

ApexSQL Recover

for SQL Server

Recover deleted, dropped, corrupted or lost data



Data Sheet

ApexSQL Recover is a 911 tool which recovers deleted, truncated, dropped, corrupted or otherwise lost data. Additionally, it allows you to recover data from backups without restoring and BLOB data as files.

"Just wanted to say thank you again. Did the recovery and it went very smooth! You guys rock!"

Robert Mann
IT Director
Weeks Roses

"I am truly impressed with your product. The accuracy and speed with which it resolved our issue was absolutely incredible. It is truly unfortunate from my perspective that I was in need of such a product however now that I have both purchased and used your product it will become a standard tool set for all of my development staff. In 30 years of Information Systems Management, I have never been this impressed with a data recovery application."

Brent Mitchell
Information Systems Manager
Skilled Manufacturing Inc.

"It worked correctly and I was able to recover the tables. Thanks again for turning this around so quickly, you all are great!"

Damon Janis
Chief Technologist
Lifestyles Unlimited

Key Benefits

Disaster recovery

Reverse inadvertent or malicious changes to your database

Point-in-time restores

Recover from data loss or damage without relying on full database restores

Reduced downtime

Restore only specific data and objects

SharePoint restores

Recover deleted files from SharePoint sites

Corrupt database recovery

Salvage data from corrupt or detached databases

Object level restores

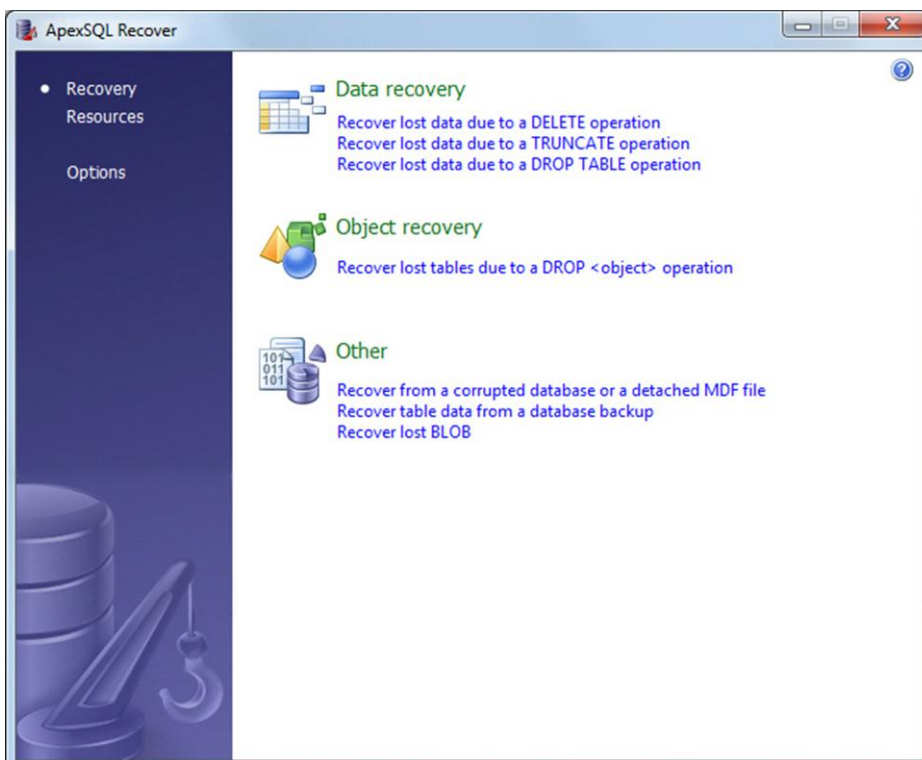
Restore and repair data from a recent backup without restoring it

BLOB extraction

Extract BLOBs stored in the database as files

Complete recovery solution

Recover directly to production-ready databases



ApexSQL, LLC
50101 Governors Dr.
Suite 200
Chapel Hill, NC 27517

1.866.665.5500
1.919.968.8444
sales@apexsql.com
www.apexsql.com



ApexSQL Recover for SQL Server



Recover deleted, dropped, corrupted or lost data

Advanced Features

Support for multiple data source types

Recover from live databases and transaction logs, detached database and transaction log files or transaction log and database backups

Smart resource management

Automatically identify the optimal recovery method for peak performance

Lost data recovery

Recover data lost due to a DELETE or TRUNCATE operation

Object restore

Recover dropped objects

MDF recovery

Recover data directly from un-attachable or corrupt database files

BLOB recovery

Recover BLOBs as data files, ideal for SharePoint recoveries

Selective restore

Specify the data and objects that will be recovered

Direct-to-database recovery

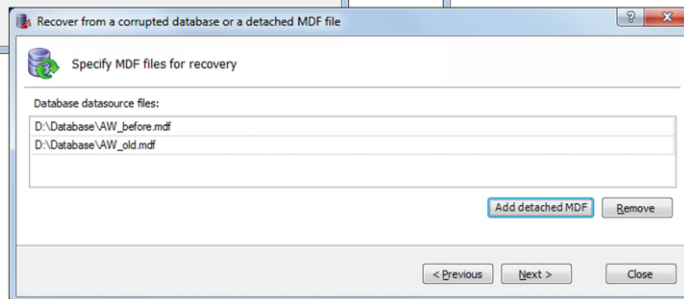
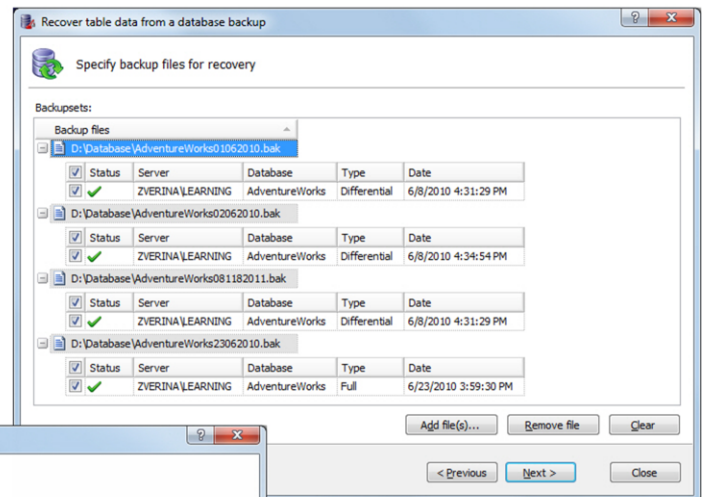
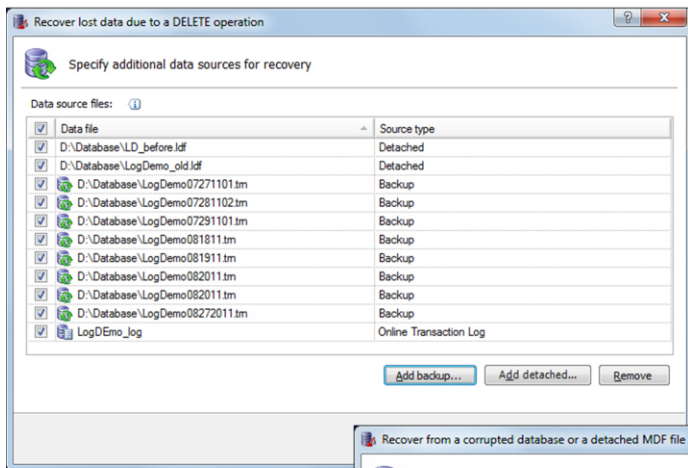
Recover data and objects directly to a database

Pre-impact analysis

Review the impact of the recovery script before it is executed

Full SQL Server version support

Recover from all SQL 2008 R2, SQL 2008, SQL 2005, and SQL 2000 databases



[Download](http://www.apexsql.com) a **FREE** Evaluation today at www.apexsql.com

ApexSQL, LLC
11312 US 15-501 N
Suite 107-212
Chapel Hill, NC 27517

1.866.665.5500
1.919.968.8444
sales@apexsql.com
www.apexsql.com

