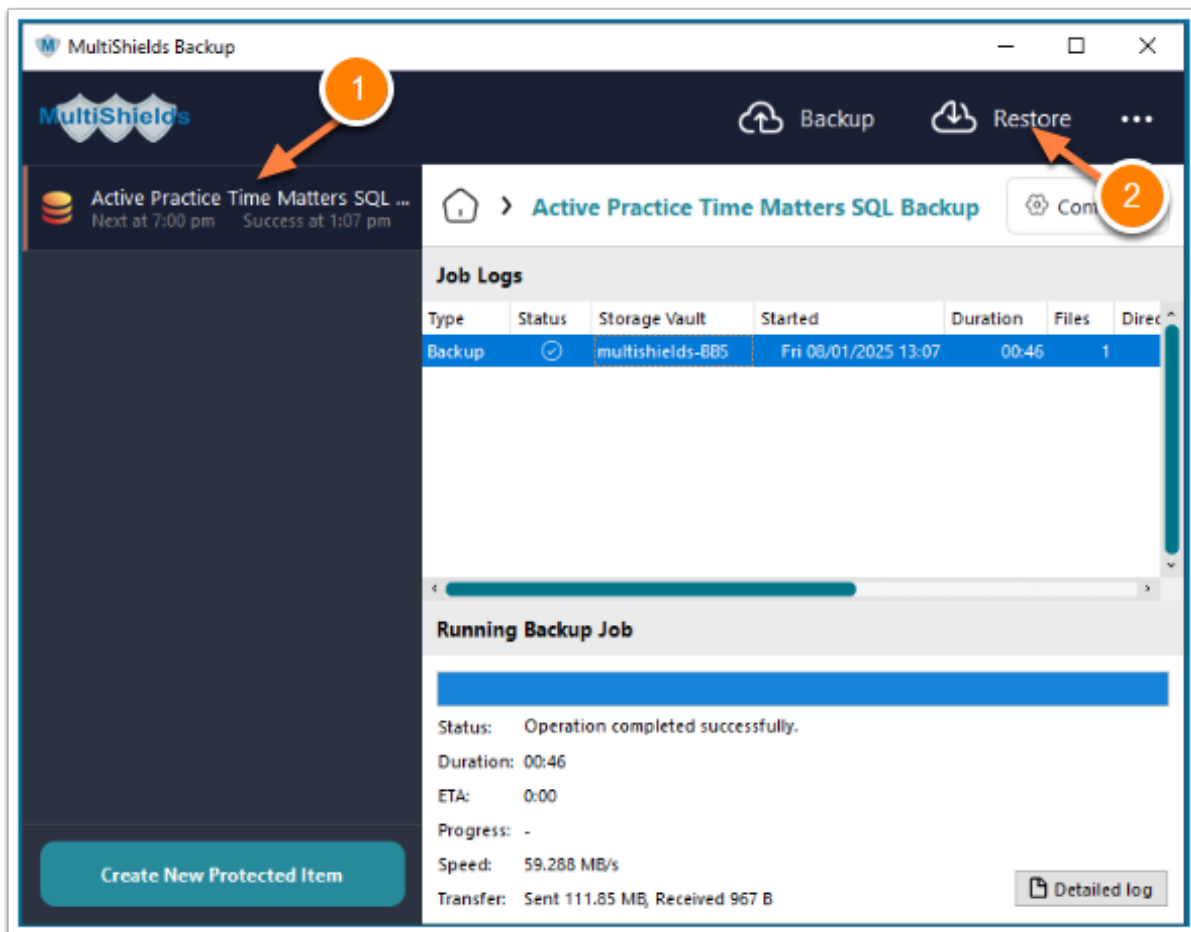


You can restore you SQL Server easily and quickly from our cloud data center or a local backup drive.

Select Restore

1. Click on the SQL Server database backup item in the left panel.
2. Click the **Restore** button



Select the backup source

Select the Storage Vault where the SQL Server backup is stored.

Restore

Restore

Select a Storage Vault

This wizard will guide you through the process of restoring your data.
Please select a Storage Vault to restore from:

multishields-BB5

< Back

Next >

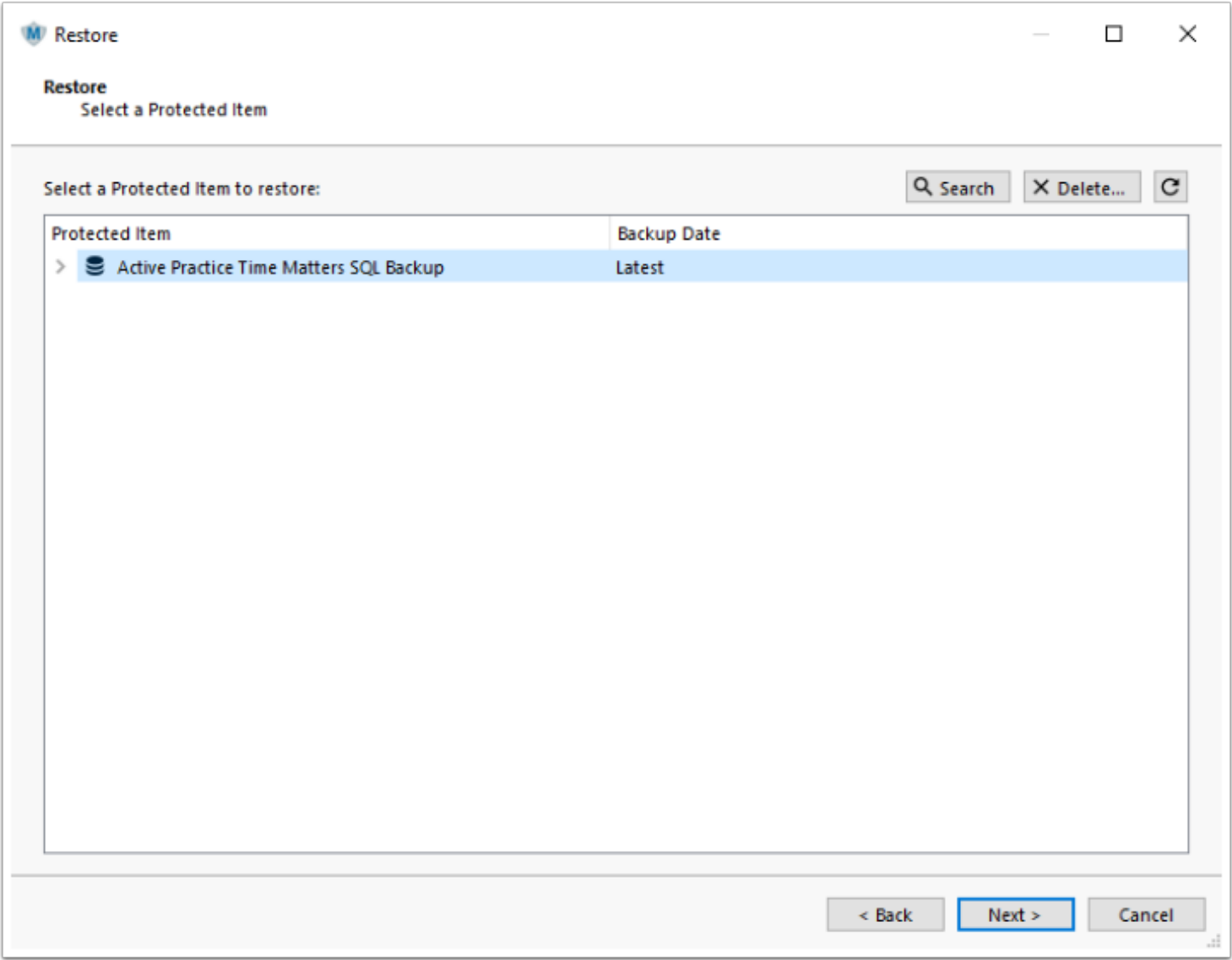
Cancel

Select the backup date

The default is Latest.

You may expand the list of backups by clicking the > icon to select an earlier date.

HEADS UP: If you select an earlier date, everything after that date will be overwritten.



Click Next

M

Restore

Restore

Select a restore method

You have selected a Microsoft SQL Server backup snapshot for restore.

☐

Files and Folders

Restore the backed up files.

☒

Microsoft SQL Server

Restore the backed up databases directly into a Microsoft SQL Server instance.

☐ Show advanced options

< Back

Next >

Cancel

Check the database to restore

Restoring the database will bring back the entire database from the date it was backed up.
Any information entered after the backup date will be overwritten.

Restore

Restore

Select items

All Items

Select Items...

Path

☒

Active Practice Tim

Name

Size

Modified

☒

TimeMatters.bak

1.96 GB

Fri Aug 1 13:07:38 2025

< Back

Next >

Cancel

Confirm that the connection is successful

Click the **Test Connection** button.

When successful, this message will appear: **Authentication validation passed**

Click **Restore**

Restore
Select an output directory

Type: SQL Server

Username: sa

Password:

Hostname: localhost

Instance: SQLEXPRESS

Method: OLE DB (Native)

Restore Option: This is all I want to restore (WITH RECOVERY)

Test Connection

Authentication validation passed

< Back Restore Cancel

Restoring will run for a minute or so

MultiShields Backup

MultiShields

BackupRestore...

Active Practice Time Matters SQL ...
Running

Active Practice Time Matters SQL BackupConfigure

Job Logs

Type	Status	Storage Vault	Started	Duration	Files	Dir
Restore		multishields-BB5	Fri 08/01/2025 13:13	n/a	0	
Backup		multishields-BB5	Fri 08/01/2025 13:07	00:46	1	

Running Restore Job

Cancel

Status: This restore process can write to protected locations.

Duration: 00:04

ETA: -

Progress: -

Speed: -

Transfer: -

Create New Protected Item

Successful completion

When successful, the message appears: **Operation completed successfully**

MultiShields Backup

MultiShields

BackupRestore

Active Practice Time Matters SQL ...
Next at 7:00 pm Success at 1:07 pm

Active Practice Time Matters SQL Backup

Configure

Job Logs

Type	Status	Storage Vault	Started	Duration	Files	Dir
Restore		multishields-BB5	Fri 08/01/2025 13:13	n/a	0	
Backup		multishields-BB5	Fri 08/01/2025 13:07	00:46	1	

Running Restore Job

Status: Operation completed successfully.

Duration: 00:38

ETA: 0:00

Progress: -

Speed: 61.637 MB/s

Transfer: Sent 292 B, Received 111.80 MB

Detailed log

Create New Protected Item

Author

Wells Anderson, J.D., CEO

SecureMyFirm Inc.

952.922.1120

<https://securemyfirm.com>

Protecting you from computer disasters