

Restore Header Only CLI Commands

SQL Safe provides you with CLI commands to help you manually list backup sets in an archive.

To perform RestoreHeaderOnly operations use the following commands:

- SQLsafeCmd RestoreHeaderOnly <backup_archive> [options]
- SQLsafeCmd RestoreHeaderOnly TSM [options]

Where:

| Action | Description |
|------------------|---|
| <backup_archive> | Path to the backup archive. |
| Tsm | Use Tivoli Storage Manager (see below for special options). |

Security Options

Secure your RestoreHeaderOnly operations with the following options:

| Options | Description |
|--|---|
| -WindowsUsername <domain\user> | <domain\user> - the Windows user that will be used to read/write the backup archive. |
| -WindowsPassword <pwd> | <pwd> - the password for the Windows user. |
| - EncryptedWindowsPassword sword <pwd> | <pwd> - the encrypted password for the Windows user generated by EncryptWindowsPassword action. |

Advanced Options

The following advanced options help you perform RestoreHeaderOnly operations:

| Options | Description |
|-------------------------|--|
| -ArgsFile <filename> | The path to a file containing command-line arguments. <filename> - specifies the file that contains the command line arguments. |

Tivoli Storage Manager Options

There are TSM options for your RestoreHeaderOnly operations:

| Options | Description |
|--|--|
| -TsmClientOwnerName <name> | <name> - the client owner name. |
| -TsmClientOwnerPassword <pwd> | <pwd> - the client owner password. |
| -EncryptedTsmClientOwnerPassword <pwd> | <pwd> - the encrypted TSM client owner password. |
| -TsmConfigFile <filename> | <filename> - the configuration file location. |
| -TsmHighLevel <name> | <name> - the high level file specification (path). |
| -TsmLowLevel <name> | <name> - the low level file specification (file name). |
| -TsmTcpServerAddress <address> | <address> - the TCP/IP address for the TSM server. |
| -TsmTcpPort <port> | <port> - the TCP/IP port address for the TSM server. |

For detailed descriptions and available options, see the CLI Help (`SQLsafeCmd help RestoreHeaderOnly`).

SQL **Safe** is a high-performance backup and recovery solution for your SQL Servers. [Learn more](#) > >

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