

# Install Extended Stored Procedures (XSP) CLI Commands

SQL Safe provides you with CLI commands to help you manually install SQL Server extended stored procedures (XSP) for SQLsafe.

To perform the installation use the following command:

- `SQLsafeCmd InstallXsp [options]`

## Common Options

The following options help you perform the installation:

Options	Descriptions
-InstanceName	SQL Server instance name.  To specify all instances, use an asterisk (*) for the instance name.  Note: it is not required if the instance is set as a default on the target server.

## Security Options

Secure your installation with the following options:

Options	Description
-NoPrompt	Never prompt for credentials even if necessary.
-SecurityModel <model>	The security model used to log into SQL Server.  <model> - {Integrated, SQL}.  Note: Integrated (Windows authentication) is the default.
-SqlUsername <username>	<username> - the SQL Server username. (SQL SecurityModel).
-SqlPassword <pwd>	<pwd> - the SQL Server password. (SQL SecurityModel).
- EncryptedSqlPassword <pwd>	<pwd> - the encrypted SQL Server password generated by EncryptSqlPassword action. (SQLSecurityModel).
-WindowsUsername	The Windows user that will be used during the installation process.
-WindowsPassword <pwd>	<pwd> - the password for the Windows user.

- EncryptedWindowsPassword <pwd>	<pwd> - the encrypted password for the Windows user generated by EncryptWindowsPassword action.
-------------------------------------	---

## Advanced Options

The following advanced options help you perform your installation:

Options	Description
-ArgsFile <filename>	The path to a file containing command-line arguments.  <filename> - specifies the file that contains the command line arguments.
-Remove	Remove all SQLsafe extended stored procedures from the specified instance(s).

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

[IDERA](#) | [Products](#) | [Purchase](#) | [Support](#) | [Community](#) | [Resources](#) | [About Us](#) | [Legal](#)