

# Deploy the SafeToSQL utility

Use the following information and instructions to successfully deploy the SafeToSQL utility in your production SQL Server environment.

## Requirements

Installing and running SafeToSQL requires .NET Framework 2.0, but does not require that you install SQL Safe. Because SafeToSQL will expand your SQL Safe backups to the same size as native backups, you should ensure adequate disk space is available for the converted backups.

## How to install SafeToSQL

You can install the SafeToSQL utility from the main setup program.

To install SafeToSQL:

1. Log on with an administrator account to the computer on which you want to install SafeToSQL.
2. Run `Setup.exe` in the root of the installation kit or click **SafeToSQL Utility** on the Install section of the Welcome window.
3. Read the Welcome window, and then click **Next**.
4. Review and accept the license agreement by selecting **I accept the terms in the license agreement**, and then click **Next**.
5. Choose the destination folder, and then click **Next**.
6. Click **Install**.

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

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