

Hardware and Operating System Requirements

Hardware Recommendations

- **Processor: Core2 Duo 2.00Ghz (minimum) / Core2 Duo 2.66Ghz or faster (recommended)**
- **RAM: 4 GB DDR or faster (minimum) / 6 GB DDR or more (minimum with 64-bit operating systems)**
- **Storage: 2 GB available hard drive space (minimum) / 10-50 GB (minimum if housing the database component)**
- **Monitor: 1280 x 1024 pixel monitor with suggested high-color minimum display resolution (minimum)**
- **Mouse: Scroll Mouse**

Operating System Requirements

The software only supports the English language versions of:

- Microsoft Windows Server 2016
- Microsoft Windows Server 2019
- Microsoft Windows 10 - 64 bit using display size setting of 100% for text, applications, and other items.
- Microsoft Windows 11 - 64 bit using display size setting of 100% for text, applications, and other items.

Please note that Microsoft Windows XP, Vista, Windows Server 2003, Windows Server 2008/2008R2, and Windows 7 are not supported.

Software Prerequisites for Client Installation

- **Microsoft Windows Installer 4.5***
- **Microsoft .NET Framework 4.5.1***
- **Microsoft .NET Framework 3.5 SP1 required with Windows 8 and Windows 10***
- Power Shell 1.0 (minimum)*

Software Prerequisites for Database Installation

- **Microsoft Windows Installer 4.5 (Required for SQL Server Express)***
- **Microsoft .NET Framework 4.0 (Required for SQL Server Express)***
- Microsoft SQL Server 2012, SQL Server 2012 Express Edition, SQL Server 2014, SQL Server 2014 Express Edition*, SQL Server 2016, SQL Server 2016 Express Edition, SQL Server 2017, SQL Server 2017 Express Edition, SQL Server 2019, or SQL Server 2019 Express Edition.
- Power Shell*

* If necessary, these products are downloaded from the internet by the installer.

Note: Users with larger databases may experience better performance using full versions of SQL Server (instead of the SQL Express version that deploys and installs with Stellar® software). Acquisition, Installation, and Licensing of full versions of SQL Server are the responsibility of the user.