

System Requirements: Sage Fixed Assets Premier Edition 2017.1 - 2018.0



Products

Sage Fixed Assets

Minimum requirements

Application Server:

- Microsoft Windows Server 2008 R2, Server 2012 R2, Server 2016
32-bit or 64-bit supported
- 1.4 GHz processor
- 1 GB RAM
- 2 GB RAM required for Sage Fixed Assets-Reporting add on
- 5 GB free disk space

Database Server:

- Microsoft SQL Server 2008 R2, Microsoft SQL Server 2012 R2, Microsoft SQL Server 2014, Microsoft SQL Server 2016
- Microsoft SQL Server Express 2014, Microsoft SQL Server Express 2016

Remote Access:

- Microsoft Windows Server 2008, Server 2012 running Windows Terminal Services (Standard or Enterprise), Server 2016
- Microsoft Windows Vista, Windows 7, Windows 8.1, Windows 10
- Citrix XenApp 6.5

Desktop Client:

- Microsoft Windows 7, Windows 8.1, Windows 10
32-bit or 64-bit supported
- 1 GHz processor
- 1 GB RAM
- 1.5 GB RAM if using Sage Fixed Assets-Reporting
- 500 MB free disk space
- 2 GB free disk space if using Sage Fixed Assets-Reporting

Recommended configuration

- Sage Fixed Assets Premier is supported on Microsoft SQL Server 2014 Express and Microsoft SQL Server Express 2016.
 - Recommendation is to not have more than 50,000 assets per company when using SQL Server Express. Performance declines as assets in company increase.
- Sage Fixed Assets applications are NOT supported in clustered SQL Server environments. A single stand-alone instance of SQL is needed to house the Sage Fixed Assets databases.
- Connecting across a WAN connection to the MS SQL server is NOT supported. It is recommended to connect via a Terminal Service or Citrix server to a Client which is Local to the MS SQL server.