# System Requirements: Sage 50—U.S. Edition 2018

Sage 50-U.S. Edition 2018

### Minimum requirements

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- 2.0 GHz processor for single user and multiple users
- 2 GB of RAM for single user and multiple users
- Windows® 7, Windows 8, or Windows 10 with the latest updates from Microsoft installed
- 1 GB of disk space for installation
- Internet Explorer 9.0, 10.0, and 11.0 supported (version 11.0 and higher with Sage Payroll Solutions, Paya (formally Sage Payment Solutions) and other Connected Services integration)
- Microsoft® .NET Framework 4.5.2; requires an additional 280 MB to 850 MB (.NET 4.6 with Sage Payments Solutions integration)
- At least high-color (16 bit) SVGA video; Minimum Resolution: 1280x800, Preferred Resolution: 1440x900 or higher; small fonts/DPI settings required
- All online features/services require internet access

#### Integration/compatibility requirements

- Excel®, Outlook®, and Word® integration requires Microsoft Excel, Outlook, and Word 2007, 2010, 2013 or 2016 (32-bit)
- Office 365 Integration Requires Office 365 Business Premium
- Printers supported by Windows 7, Windows 8 or Windows 10
- In-product demos require Adobe® Flash® Player 11 or greater (version 18 or higher strongly recommended)
- Adobe® Reader® 11.0 required

#### Multiuser

- Multiuser environments are supported in Sage 50 Premium Accounting and higher
- Multiuser mode is optimized for Windows Server 2008 R2, Windows Server 2012 or Windows Server 2016
   client-server networks; Windows 7, Windows 8, or Windows 10 peer-to-peer networks
- A maximum of 5 licensed named users is allowed for Sage 50 Premium Accounting and 40 named users for Sage 50 Quantum Accounting; a named user account is granted a license when selected in the user maintenance screen.
- 2 GB of disk space for installation of components on server

### **Terminal Services**

- Windows Server 2008 R2, Windows Server 2012 or Windows Server 2016 along with Remote Desktop
  Connection or Remote Desktop Web Connection client is required to run in a Windows Terminal Services
  environment; no more than 5 named users for Sage 50 Premium Accounting or 40 named users for Sage 50
  Quantum Accounting
- Terminal Server requires additional memory when more than one user is running under Windows Terminal Services

#### Other

Customer registration and acceptance of License Agreement for Sage 50 Accounting software products

### Recommended configuration

## Recommended system configuration

- 2.4 GHz processor (Intel Core i3 and higher) for single user and multiple users
- 2 GB of RAM for a single user and 4 GB for multiple users