Sage 100 Standard Version 2025
Supported Platform Matrix
Created as of July 8, 2026

The information in this document applies to Sage 100 Standard Version 2025. Detailed product update information and support policies can be found on the Sage Knowledgebase at: https://us-kb.sage.com. This document is intended to cover information regarding the compatibility of various operating systems with Sage 100 Standard as of July 8, 2026. Any operating system not listed should be considered ***incompatible***.

Note: It is critical that before and during an installation, this document is thoroughly reviewed, along with the *Sage 100 Installation and System Administrator's Guide* and other documents found in the article "How to install Sage 100 and locate installation and upgrade information".

If you have custom code modifications to your Sage 100 Standard software, contact your Sage Business partner and/or the third-party software vendor before installing Sage 100 Standard.

For information regarding third-party software see article Integrated Solutions Compatibility Matrix.
For supported version see article "Sage 100 Supported Versions".

A number of Sage 100 features or integrations require internet access and TLS 1.2. Sage 100 Servers and Clients need to have TLS 1.2 enabled. Some of the more common features or integrations are (not a complete list):
Paya Connect Desktop - Credit Card Processing - Sage Payments
Sage Advisor Update
Sage Intelligence
Sage 100 Payroll (Payroll Tax)
Sage Federal and State Tax Reporting (Aatrix)
Sage Sales Tax (Avalara)
Paperless Office (email)
Direct Deposit Service
G/L Integration
Sage Banking Cloud
Sage 100 Web Services
Sage Partner Cloud
Sage Network
Sage Supply Chain Intelligence

Website content can change at any time. Sage has no control over, and cannot be responsible for, the content of other companies' websites.
If your platform is not listed in the matrices below, it is not supported.

Microsoft officially ended support for Windows 10 on October 14, 2025, as previously announced in 2021. In response, we've reviewed the Sage 100 compatibility roadmap and implemented the following plan to keep your Sage 100 experience running smoothly.

- **Sage 100 Payroll 2.26.0 (December 2025)**: To minimize disruption and ensure accurate payroll processing and reporting, the Sage 100 Payroll 2.26.0 release is compatible and supported on Windows 10 operating systems.
- **Future Releases (April 2026 and beyond):** Starting with the Sage 100 2026.0 release and product updates (2025.2, 2024.4, Payroll 2.26.1) scheduled for April 2026, Sage 100 will no longer be verified for Windows 10 compatibility.

If you currently use Windows 10, please upgrade your operating system before installing the Sage 100 2026.0, 2025.2 or 2024.4 updates to ensure continued compatibility.

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Supported Workstations	Remarks
The following information applies to all standalone (single user) workstations and client workstations attached to Windows servers.	
Windows 11 Pro and Enterprise	**Notes** ▪ Windows 11 Pro and Enterprise **are not** recommended for Sage 100 2025 32-bit, due to unresolved issues in the Microsoft Print Server. Sage 100 2025 64-bit is recommended for Windows 11 operating systems. ▪ Peer-to-peer networks are not supported. ▪ .NET Framework 4.8 is required. During installation, if it is not detected, users will be prompted to install. A REBOOT is required. Refer to https://docs.microsoft.com/en-us/dotnet/framework/get-started/system-requirements for .NET Framework system requirements. ▪ Sage 100 releases starting with 2026.0, 2025.2, and 2024.4 will not be tested with Windows 10 for compatibility.
Windows 10 (32 and 64-bit) Pro and Enterprise	

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<table>
<tr><th colspan="2">Microsoft supported servers defined as Operating System software specifically designed to be used as a network server (not peer-to-peer)</th></tr>
<tr><th>Supported Servers</th><th>Remarks</th></tr>
<tr><td rowspan="3">Windows Server 2025 Standard and Datacenter

Windows Server 2022 Standard and Datacenter

Windows Server 2019 Standard and Datacenter

Windows Server 2016 Standard</td><td>Notes
Sage 100 is supported on Windows Server 2025 Standard, Windows Server 2025 Datacenter, and Windows Server 2025 Datacenter: Azure Edition.
Please note: Configuration and compatibility of individual Windows Server 2025 features are managed by the system administrator. While Sage 100 is supported on these platforms, Sage cannot guarantee compatibility with all operating system features. Support for specific Windows features is provided at the discretion of Sage Support.
Workstations from remote sites are supported only through Remote Desktop Services or Citrix. Running Sage 100 Standard over a Virtual Private Network (VPN) and/or a Wide Area Network (WAN) or through any other remote means is not supported.
The eBusiness Web Services service can only be installed on a Windows Server platform. For more information, see the eBusiness Web Services Installation Guide Webservices.pdf found by clicking the Documentations directory on the Sage 100 Standard Autorun window from the installer.
.NET Framework 4.8 is required. During installation, if it is not detected, users will be prompted to install. A REBOOT is required. Refer to https://docs.microsoft.com/en-us/dotnet/framework/get-started/system-requirements for .NET Framework system requirements.</td></tr>
<tr><td>Recommendations
Sage 100 Standard should be installed on a dedicated member/application server. Although supported, certain Windows configurations are not recommended due to possible instability and performance issues. Support from Sage Customer Support may be limited in the following circumstances:
Running Sage 100 Standard on a Windows Small Business Server or a Windows server acting as an Active Directory domain controller managing a large number of user accounts, computer accounts, group policies, organizational units, remote sites, or other network resources.
Running Sage 100 Standard on any server actively running other applications or services, such as email (for example, Exchange Server), IIS, or other software.</td></tr>
<tr><td>Not Supported
The items listed here are intended to be used for clarification purposes only and are not intended to represent a comprehensive list of exclusions.
Using a server operating system as a Sage 100 Standard Workstation is not supported (not even as a client to another server).</td></tr>
</table>

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Sage CRM Supported Servers	Remarks
For a complete list of supported Servers refer to the Software Requirements and Mobile Features document at https://help.sagecrm.com/	**Notes** ▪ Microsoft SQL Server is required for Sage CRM Server. ▪ Sage CRM Server cannot be installed on a server running Microsoft Exchange or Lotus Notes Domino.

Remote Desktop Services/Citrix Supported Servers	Remarks
Windows Server 2025 Standard and Datacenter Windows Server 2022 Standard and Datacenter Windows Server 2019 Standard and Datacenter Windows Server 2016 Standard	**Notes** ▪ Remote Desktop Services is the new name for Terminal Services. ▪ Remote Desktop Services or Citrix must be installed on a supported version of Windows Server. ▪ Windows thin clients are supported with Remote Desktop Services and Citrix. For more information, refer to: www.microsoft.com ▪ For more information on Remote Desktop Services/Citrix, see the Miscellaneous Notes section in this document.
Citrix Virtual Apps and Desktops	**Recommendations** ▪ Sage 100 Standard Server can be installed on the same server as Remote Desktop Services or Citrix, or on a separate server. If Sage 100 Standard is installed on a separate server from the Remote Desktop Services/Citrix server, use 100 Mbps or better network components to connect the two servers.

Virtual Platforms
Notes ▪ Sage 100 is currently supported on virtual environments where the Virtual Vendor supports the Windows OS that Sage 100 supports. ▪ All supported Operating Systems listed under the Supported Workstations, Supported Servers and Sage CRM Supported Servers sections are supported when hosted on these Citrix virtual platform products. ▪ Hardware and software requirements (minimum and recommended) for Sage 100 products apply to virtual environments as well. ▪ Some third-party products might not support the same virtualization platforms as Sage 100 products. For verification, please check with the third-party vendor.

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Miscellaneous Notes

1. Antivirus software on your workstations and server should be configured to exclude files with the extensions SOA, LIB, M4T, M4L, DD, DDE, and DDF. If antivirus software is configured to scan compressed CAB files, performance issues *may* occur. You *may* want to exclude scanning of CAB files and network drives. Also, you should not have ..\MAS90*.* files on the server scanned simultaneously by multiple instances of antivirus software. Desktop/Home versions of antivirus software that are not supported by the publisher for business use are also not supported by Sage. Desktop/Home versions typically have less configurable options (such as exclusion of file extensions over the network) for tuning the automatic, background, memory resident scans.
2. For more information about performance, log on to the Sage Knowledgebase at https://us-kb.sage.com, and review "Slow Performance when opening a new task or starting Sage 100, or when running Sage 100 across a network". Also, refer to it if you are using Symantec Antivirus Corporate or Enterprise Edition.
3. Verify that you install the correct driver for your network adapter card (NIC) and use only high-quality cards. Using an incompatible or outdated driver or a low-quality card can cause serious data corruption issues.
4. Always run Workstation Setup after installing, re-installing, or upgrading the Windows operating system, and verify that the Windows printers in Control Panel > Printers are still operational.
5. Verify that all hardware involved in running Sage 100 Standard is on your operating system vendor's Hardware Compatibility List. Incompatible hardware can cause severe data corruption. For more information, refer to the Microsoft Hardware Compatibility List at: https://partner.microsoft.com/en-us/dashboard/hardware/search/cpl.

   If third-party enhancements are installed, always contact your development partner to verify compatibility before installing any updates. Some program fixes are specifically excluded from the program fix collection and should be installed only if you are experiencing the problem they address.
6. The eBusiness Web Services service can be installed only on a Windows Server platform. For more information, see the *eBusiness Web Services Installation Guide* found by clicking the Documentation link on the Sage 100 Standard Autorun window of the installer.
7. Always validate compatibility of development partner enhancements before upgrading.
8. Sage is committed to supporting future Microsoft operating systems as they are released to market for all Sage 100 Standard modules; however, Sage does not support beta-level operating systems. As new operating system levels are scheduled for general release, Sage will verify their compatibility, and this document will be updated when evaluations by Sage are completed.
9. Sage 100 2025 is compatible with TLS 1.2.

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Recommended Minimum System's Hardware Configuration			
	Recommended Minimum		
Sage 100 Supported Servers	**Processor**	**Memory (RAM)**	**Additional Requirements**
Windows Server 2025 Standard and Datacenter Windows Server 2022 Standard and Datacenter Windows Server 2019 Standard and Datacenter Windows Server 2016 Standard	For 64-bit systems: Intel or AMD 64-bit capable, such as Intel Xeon or Quad-Core AMD Opteron For 32-bit systems: Intel Pentium 4 class 2.4 GHz Dual processor recommended	16 GB	100 Mbps network connection
Single User/Client Workstation	**Processor**	**Physical Memory (RAM)**	**Available Memory (RAM)[1]**
Workstation (client) operating system versions not listed in this document will not be supported. Sage 100 releases starting with 2026.0, 2025.2, and 2024.4 will not be tested with Windows 10 for compatibility.			
Windows 11 Pro and Enterprise	**1 gigahertz (GHz)** or faster with 2 or more cores on a **compatible 64-bit processor** or System on a Chip **(SoC)**	8 GB	512 MB
Windows 10 (32 and 64-bit) Pro and Enterprise	Intel Core 2 Duo	8 GB	512 MB
Network Bandwidth (for multi-user systems)	**Recommended Minimum**		
	100 Base-T – 100 Mbps at Full Duplex		

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[1]The recommended minimum is designed to ensure the systems used for Sage 100 Standard can provide adequate performance with a standard complement of normally installed applications, such as virus protection software.

[1] Regardless of the recommended minimum specified above, users should check the available memory on the workstation prior to installing Sage 100 Standard and use the Windows Task Manager to check the Available Physical Memory on the Performance tab. A minimum of 256 MB of physical RAM should be available to Sage 100 Standard when all other applications that will be used with Sage 100 Standard are loaded. Sage cannot guarantee acceptable performance when running Sage 100 Standard concurrently with other applications that consume system resources required for Sage 100 Standard to perform at an optimum level.

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