



OpenText™ Active Directory Administrator

System requirements

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OpenText recommends the tested platforms listed below. However, customers running on any platforms not provided in this list or with untested configurations will be supported until the point OpenText determines that the root cause is the untested platform or configuration. Issues that can be reproduced on the tested platforms will be prioritized and fixed according to standard defect-handling policies. For more information about support policies, see [Support Policies](#).

System requirements

This section provides information about the hardware and software required by the product:

Software requirements

Operating Systems

Operating System
Microsoft Windows Server 2016 Microsoft Windows Server 2019 Microsoft Windows Server 2022

Web browser requirements

**Note**

The product is compatible with only the desktop mode of the following web browsers.

Web Browser
Google Chrome
Mozilla Firefox
Microsoft Edge

Additional software requirements

Software	Version
Microsoft Active Directory	Domain Controller Operating Systems: Microsoft Windows Server 2016 Microsoft Windows Server 2019 Microsoft Windows Server 2022
Microsoft IIS Configuration	10.0 or later
Microsoft C++ 2019 Runtime Libraries	14.28
Microsoft IIS URL Rewrite (Bundled with the installer)	7.2
Microsoft ASP.NET Core (Bundled with the installer)	8.0.3
Microsoft .NET Framework (Bundled with the installer)	4.8
Microsoft Windows Server Hosting Bundle (Bundled with the installer)	8.0.3

Hardware requirements

This section provides information about the minimum hardware specifications required for the product to function.

CPU	Memory	Storage
8 CPU (x64)/cores 2.0 GHz	16 GB	120 GB

**Note**

Your hardware specifications might vary depending on the characteristics of your Active Directory environment such as the number of user objects in the Active Directory, the number of Active Directory events being generated, and so on.

To handle high-volume data, consider upgrading the CPU and memory.

Performance sizing guidelines

Data Volume (Number of Events)	Days	Events Per Second (Per Domain)	Observation
5 Million	15	4	No data loss observed
7 Million	15	6	No data loss observed
10 Million	15	8	No data loss observed

**Note**

Database size is directly proportional to UI response time. Consider database archiving to optimize UI responsiveness.

Contact information

We want to hear your comments and suggestions about this reference and the other documentation included with this product. You can use the **comment on this topic** link at the bottom of each page of the online documentation, or send an email to.

For specific product issues, contact OpenText Customer Care at <https://www.opentext.com/support-and-services/>.



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