

Pre-requisites

Hardware Requirements

Processor and Memory requirements based on the number of monitored servers:

Monitored servers	CPU Cores	Memory (RAM)
1-2	2	8
3-4	4	16
5+	8	32

NOTES: - Installing Server Monitoring on an SSD disk drive is recommended for better performance.

- Be sure to allocate enough disk space on the server that hosts the Administration Console. The amount of data collected and the size of the SQL database will depend on how many servers are monitored.
- Best practices dictate that it is ideal to run Server Monitoring on a dedicated server. This prevents other applications from reducing resources available to your monitoring platform.

Operating System

Your hardware must use one of the operating systems below:

- Windows **7 Pro**
- Windows **8/8.1 Pro**
- Windows **10 Pro**
- Windows **11 Pro**
- Windows **Server 2008 SP2/Small Business Server SP2 or 2008 R2 SP1**
- Windows **Server 2012 or 2012 R2**
- Windows **Server 2016**
- Windows **Server 2019**
- Windows **Server 2022**

Both 32 and 64 bits architectures are supported.

The agents (servers which are monitored) can be Linux or Windows Operating Systems. Linux agents have been tested so far on Ubuntu and Debian distributions. If you have a server with another distribution and get some issues to install the agent, please contact us.

Network

Only one network port is required: port 7778, which is not an officially registered port and therefore not already assigned to specific services.

Note: Server Monitoring uses the same network ports as [ServerGenius](#), therefore ServerGenius must be uninstalled prior to installing Server Monitoring.