

System Requirements for Sophos Central Endpoint Protection

Supported desktops and laptops	x86 32-bit	X64 64-bit	Minimum disk space	Minimum memory
Windows 7 SP1 Pro, Enterprise, Ultimate, Premium, Home Basic Edition	✓	✓	2 GB	2 GB
Windows 8 / 8.1 Pre-SP1 Home, Pro, Enterprise Edition	✓	✓	2 GB	2 GB
Windows 10, Windows 10 TH2/RS1/RS2/RS3/RS4 Home, Pro, Enterprise, Education Edition	✓	✓	2 GB	2 GB
MacOS X 10.10, 10.11, 10.12, 10.13	-	-	2 GB	2 GB

Supported servers	Minimum disk space	Minimum memory
Windows Server 2016		
Windows Server 2012 R2 (64 bit)		
Windows Server 2012 (64 bit)	2 GB	2 GB
Windows Server 2008 R2 (64 bit)		
Windows Server 2008 (32 or 64 bit)		
Linux (32 or 64 bit): <i>see Sophos Linux Security below</i>	1 GB	1 GB

Sophos Linux Security Version 9

Distributions supported	x86 32-bit	X86 64-bit	Minimum disk space	Minimum memory
Amazon Linux CentOS 6/7 Debian 7/8/9 Novel Open Enterprise Server 2015 SP1 Oracle Linux 6.2/7 Red Hat Enterprise 6/7 SUSE 11/12 Ubuntu 14/16/18	✓	✓	1 GB	1 GB

*Non default stack sizes are not supported.

Sophos Linux Security Version 10

Distributions supported	x86 32-bit	X86 64-bit	Minimum disk space	Minimum memory
Amazon Linux				
CentOS 7				
Debian 7/8/9				
Novel Open Enterprise Server 2015 SP1 Oracle Linux 6.2/7	-	✓	1 GB	1 GB
Red Hat Enterprise 6/7				
SUSE 11/12				
Ubuntu 14/16/18				

*offers additional capabilities which include Malicious Traffic Detection and Sophos Security Heartbeat (applies to Central Server Protection Advanced licenses only).
Library Version: GNU C Library (Glibc) 2.11+
Kernel Version: Kernel 2.6.32+
Non default stack sizes are not supported

Note: The thin installer downloads the medium installer depending on the detected system type. If it has detected a 32-bit system, it automatically downloads and installs Sophos Anti-Virus for Linux version 9. Sophos Linux Security is usually downloaded and installed on 64-bit systems, provided that the system meets the minimum system requirements for version 10. Otherwise, it will install Sophos Anti-Virus for Linux version 9.