FIREEYE™

Endpoint Security Agent Software

The latest version of the Endpoint Security Agent software is 33 for use with Server version 5.1 or greater. Table 1 lists supported agents for Windows, macOS, and Linux operating systems. Unless otherwise shown, all editions of the version specified are supported.

Table 1. Endpoint Agent supported features.

AGENT: V33						
Windows	**Audit**	**Real Time IOC**	**ExploitGuard**	**Malware Protection**	**MalwareGuard**	**IA Modules**
Windows 7	✓	✓	✓	✓	✓	✓
Windows 8	✓	✓	✓	✓	✓	✓
Windows 10	✓	✓	✓	✓	✓	✓
Server 2008R2	✓	✓	✓	✓	✓	✓
Server 2012R2	✓	✓	✓	✓	✓	✓
Server 2016	✓	✓	✓	✓	✓	✓
Server 2019	✓	✓	✓	✓	✓	✓
macOS	**Audit**	**Real Time IOC**	**ExploitGuard**	**Malware Protection**	**MalwareGuard**	**IA Modules**
OS 10.9 – 10.11	✓	✓	X	X	X	✓
OS 10.12 – 10.15	✓	✓	X	✓	X	✓
OS 11	✓	✓	X	✓	X	✓
Linux	**Audit**	**Real Time IOC**	**ExploitGuard**	**Malware Protection**	**MalwareGuard**	**IA Modules**
RHEL 6.8-6.10, 7.2-7.7, 8-8.2	✓	✓	X	X	X	✓
CentOS 6.8-6.10, 7.2-7.7, 8	✓	✓	X	X	X	✓
Ubuntu 14.04, 16.04, 18.0.4, 20.04, 20.10	✓	✓	X	X	X	✓
SUSE 11.3, 11.4	✓	X	X	X	X	✓
SUSE 12.2, 12.3, 12.4, 12.5 15	✓	✓	X	X	X	✓
Open SUSE 15.1, 15.2	✓	✓	X	X	X	✓
Amazon AMI 2018.3, AMI2	✓	✓	X	X	X	✓
Oracle Linux 6.10, 7.6, 8	✓	✓	X	X	X	✓

✓ : Available in current version
X : Not Available

FireEye Endpoint Security Agent Feature Support Notes

- Windows Embedded Enterprise and IoT Enterprise versions are supported with the equivalent version of Windows desktop version

- Memory-related audits are not supported for host endpoints running Windows Server 2016.

- Agent 33.22 does not support network containment, Real-Time Detection engine, and Imageload events for the Real-Time Detection engine on macOS 11.

- Some Endpoint Security features require specific versions of FireEye Endpoint Security Agent software. See the FireEye Endpoint Security Server User Guide and the FireEye Endpoint Security Agent Administration Guide for more details.

Endpoint Security System Requirements

FireEye Endpoint Security Agent is recommended for use on a 4th generation (Haswell) Intel, Apple M1 or comparable processor. The agent can be installed on any built-in hard drive with minimum available storage of 1 GB. For best performance in intensive disk I/O operations such as exhaustive enterprise searches, a solid-state storage system is preferred. The agent will run on the Windows, macOS and Linux operating systems (Tables 2-4).

Table 2. Requirements for Windows operating systems.

WINDOWS OPERATING SYSTEM VERSIONS	MINIMUM SYSTEM MEMORY (RAM)
Windows 7and Win 7 SP1 (32-bit, 64-bit) **Win 8 (32-bit, 64-bit)** **Win 8.1 (32-bit, 64-bit)** **Win 10 (32-bit, 64-bit)**	2 GB
Server 2008 R1, R2, R2 SP1, R2 SP2 (32-bit, 64-bit) **Server 2012 (32-bit, 64-bit)** **Server 2012 R2 (64-bit)** **Server 2016 (64-bit)** **Server 2019 (64-bit)**	2 GB

Table 3. Requirements for macOS.

MACOS VERSIONS	MINIMUM SYSTEM MEMORY (RAM)
Mavericks 10.9 (64-bit) **Yosemite 10.10 (64-bit)** **El Capitan 10.11 (64-bit)** **Sierra 10.12 (64-bit)** **High Sierra 10.13 (64-bit)** **Mojave 10.14 (64-bit)** **Catalina 10.15 (64-bit)** **Big Sur 11 (64-bit)**	2 GB

Table 4. Requirements for Linux operating systems.

LINUX OPERATING SYSTEM VERSIONS	MINIMUM SYSTEM MEMORY (RAM)
RHEL 6.8 - 6.10 (64-bit) **RHEL 7.1 - 7.7 (64-bit)** **RHEL 8 - 8.2 (64-bit)** **CentOS 6.9 - 6.10 (64-bit)** **CentOS 7.1 - 7.7 (64-bit)** **CentOS 8 (64-bit)** **SUSE 11.3, 11.4,12.2 - 12.515** **Open SUSE 15.1, 15.2** **Ubuntu 12.04, 14.04, 16.04, 18.04, 19.04, 20.04, 20.10** **Amazon Linux AMI 2018.3, AM2** **Oracle Linux 6.10, 7.6, 8 (1 and 2)**	2 GB

To learn more about FireEye, visit: **www.FireEye.com**

FireEye, Inc.
601 McCarthy Blvd. Milpitas, CA 95035
408.321.6300/877.FIREEYE (347.3393)
info@FireEye.com

About FireEye
FireEye is the intelligence-led security company. Working as a seamless, scalable extension of customer security operations, FireEye offers a single platform that blends innovative security technologies, nation-state grade threat intelligence, and world-renowned Mandiant® consulting. With this approach, FireEye eliminates the complexity and burden of cyber security for organizations struggling to prepare for, prevent and respond to cyber attacks.

FIREEYE™