



Release Notes

EPP 8.4.2

09 Jan 2026

www.seqrite.com

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Contents

| | |
|--|---|
| Revision History..... | 2 |
| Features and Enhancements | 2 |
| Server Upgrade Pack..... | 3 |
| System Requirements for Endpoint Protection Server | 4 |
| EPP Standalone Setup..... | 4 |
| EPP Distributed Setup | 5 |
| EPP Multisite Setup..... | 5 |
| System requirements for Seqrite Endpoint Protection clients..... | 6 |
| System Requirements for the Patch Management Server..... | 8 |
| Usage Information | 9 |

Revision History

| Doc Version | Date | Comment |
|-------------|-----------------|--|
| 1.0 | 09 January 2026 | Seqrite Endpoint Protection 8.4.2 Released |

Features and Enhancements

Integration

A new Integration section has been added to the Admin console, replacing the earlier SIEM Integration tab. This section now provides two sub-tabs:

- SIEM Integration
- XDR Connector

XDR Connector Support

This release introduces support for the XDR Connector, enabling seamless integration between Endpoint Protection (EPP) on-prem with XDR Cloud. The enhancement simplifies integration management and ensures direct event reporting from EPP to XDR, streamlining the process.

Key Capabilities:

- Administrators can enable the XDR Connector via a toggle in the Integration page.
- Once enabled, the connector automatically retrieves the tenant ID from XDR and applies it to EPP.
- Event reports generated in EPP are now communicated directly to XDR for centralized visibility and analysis.

Prerequisites:

- A valid XDR license.
- EPP configuration must be completed in XDR before enabling synchronization.

This enhancement streamlines integration workflows and strengthens event reporting across EPP and XDR environments.

Availability of CA 10.13.1.0

This release is available with the updated Client Agent version 10.13.1.0 for Windows clients.

For Mac and Linux, the Client Agent version is 10.13.0.0.

To ensure endpoints receive the latest security features, performance improvements, and compatibility updates.

Asset Management Configuration

Users can now configure asset management scheduling by selecting **Daily** or **Weekly** frequency. For weekly schedules, choose a specific day.

Uniform Fonts for Enhanced User Experience

This update standardizes font usage, improves readability, and ensures a consistent visual experience throughout the interface while removing dependencies on non-essential or licensed fonts.

Server Upgrade

This release includes a fresh server upgrade to improve performance, reliability, and scalability. It ensures the latest security features, compatibility with modern operating systems, and protection against evolving cyber threats. To know how to upgrade the server, please refer to the online [help](#).

Server Upgrade Pack

- For Control Center servers (EPP 8.3.4, EPP 8.3.4.2), upgrade pack to be applied to upgrade the control center server to EPP version 8.4.1.
- For Site Servers (EPP 8.3.4, EPP 8.3.4.2), upgrade pack to be applied to upgrade the control center server to EPP version 8.4.2.

Please go through the upgrade pack [documentation](#) before applying it.

OPSWAT Log Generation for OAV (other Antivirus) Detection and Uninstallation

With this release, OPSWAT logs for **OAV detection** and **uninstallation events** are now generated in the **ProgramData/Seqrite** folder.

New AV Build Version

The Antivirus (AV) build version has been updated to **15.0.0.21**. This is available for all OS. Users can check the AV Version in the Seqrite EPP tray by navigating to Help > About.

System Requirements for Endpoint Protection Server

Prerequisites

It is recommended that all unattended update processes are in a completed state on the Ubuntu system before proceeding with the server installation process.

EPP Standalone Setup

A server that supports up to 1 to 2000 endpoints

- Ubuntu 24.04.3 with signed Kernel Version 6.14(supported on server as well as desktop image)
- Available Disk Space: 150 GB or above
- Available RAM: 8 GB or above
- Processor: 4 Core (x86-64), 2.60GHz or above

A Server that supports up to 10000 endpoints

- Ubuntu 24.04.3 with signed Kernel Version 6.14 (supported on server as well as desktop image)
- Available Disk Space: 250 GB or above
- Available RAM: 16 GB or above
- Processor: 8 Core (x86-64), 2.60GHz or above

A Server that supports up to 10001 to 15000 endpoints

- Ubuntu 24.04.3 with signed Kernel Version 6.14 (supported on server as well as desktop image)
- Available Disk Space: 350 GB or above
- Available RAM: 24 GB or above
- Processor: 12 Core(x86-64), 2.60GHz or above

A Server that supports up to 15001 to 20000 endpoints

- Ubuntu 24.04.3 with signed Kernel Version 6.14 (supported on server as well as desktop image)
- Available Disk Space: 450 GB or above
- Available RAM: 32 GB or above
- Processor: 16 Core(x86-64), 2.60GHz or above

A Server that supports up to 20001 to 25000 endpoints

- Ubuntu 24.04.3 with signed Kernel Version 6.14 (supported on server as well as desktop image)
- Available Disk Space: 500 GB or above
- Available RAM: 48 GB or above
- Processor: 24 Core(x86-64), 2.60GHz or above

EPP Distributed Setup

Distributed Server Architecture with 2 nodes, each server with the following configuration:

A Server that supports up to 10000 to 15000 endpoints

- Ubuntu 24.04.3 with signed Kernel Version 6.14 (supported on server as well as desktop image)
- Available Disk Space: 250 GB or above
- Available RAM: 16 GB or above
- Processor: 8 Core (x86-64), 2.60GHz or above

A Server that supports up to 15001 to 20000 endpoints

- Ubuntu 24.04.3 with signed Kernel Version 6.14 (supported on server as well as desktop image)
- Available Disk Space: 350 GB or above
- Available RAM: 16 GB or above
- Processor: 12 Core(x86-64), 2.60GHz or above

A Server that supports up to 20001 to 25000 endpoints

- Ubuntu 24.04.3 with signed Kernel Version 6.14 (supported on server as well as desktop image)
- Available Disk Space: 350 GB or above
- Available RAM: 24 GB or above
- Processor: 12 Core(x86-64), 2.60GHz or above

EPP Multisite Setup

Controller Server that supports up to 50 Site Server (SSR)

- Ubuntu 24.04.3 with signed Kernel Version 6.14 (supported on server as well as desktop image)
- Available Disk Space: 250 GB or above
- Available RAM: 16 GB or above
- Processor: 8 Core (x86-64), 2.60GHz or above

Note: Site Server Configuration will be similar to the Standalone recommendation.

System requirements for Seqrite Endpoint Protection clients

Windows

- Microsoft Windows 2008 Server R2 Web / Standard / Enterprise / Datacenter (64-bit)
- Microsoft Windows 7 Home Basic/ Premium / Professional / Enterprise / Ultimate (32-bit/64-bit)
- Microsoft Windows SBS 2011 Standard / Essentials
- Microsoft Windows Server 2012 R2 Standard / Datacenter (64-bit)
- Microsoft Windows Server 2012 Standard / Essentials / Foundation / Storage Server / Datacenter (64-bit)
- Microsoft Windows 8.1 Professional / Enterprise (32-bit/64-bit)
- Microsoft Windows 10 Home / Pro / Enterprise / Education (32-Bit / 64-Bit)
- Microsoft Windows 11
- Microsoft Windows Server 2016
- Microsoft Windows Server 2019 (64-bit)
- Windows 10 November 2019 Update
- Microsoft Windows Server 2022 Standard / Datacenter / Essentials
- Microsoft Windows Server 2025 Standard / Datacenter / Essentials

Note: EPP client cannot be installed on Windows 7 and Microsoft Windows Server 2008 R2 if these updates are not installed:

- KB4474419
- KB4490628
- Install them by clicking on the link OR
- Install Internet Explorer 11 to get the updates automatically. After installing the KB articles, you need to restart the system.
- For Windows 2016, Windows Server 2019, Windows Server 2022, and Windows Server 2025, you need to uninstall Windows Defender. Post the uninstallation, make sure that you restart the system.

Mac

- Processor: Intel core or Apple's M1, M2, M3, M4 chip compatible
- macOS X 10.12, 10.13, 10.14, 10.15, 11, 12, 13, 14, 15, and 26

Linux 32-bit

- GNU C Library 2.5 and later
- SAMBA version 4.16 and earlier
- Supported Distributions for the Seqrite Endpoint Protection client:
 - Debian 9, 10
 - Ubuntu 14.04, 16.04
 - Boss 6.0
 - Linux Mint 19.3

Linux 64-bit

- GNU C Library 2.5 and later
- SAMBA version 4.22 and earlier
- Supported Distributions for the Seqrite Endpoint Protection client:
 - Fedora 30,32,35,37, 38, 39,40, 41, 42
 - Linux Mint 19.3, 20, 21.3
 - Ubuntu 16.04, 18.04, 20.4, 22.04, 24.04
 - Debian 9, 10
 - CentOS 7.8, 8.2
 - RHEL 7.5, 7.8, 8.2 & 8.6 Enterprise, 9.0,9.1, 9.2, 9.3, 9.4, 9.5
 - SUSE Linux 12. SP4 / Enterprise Desktop 15
 - Rocky Linux 8.4, 9.3, 9.4, 9.5
 - Boss 6.0, 8.0, 9.0 (Desktop), 8.0 (Server)
 - Oracle Linux 7.1, 7.9, 8.1, 9.6

| Operating System | Processor | RAM (Minimum) | RAM (Recommended) | Hard Disk Space | Browser |
|------------------|--|---------------|-------------------|--------------------|--|
| Windows | Minimum: 1 GHz (x86/x64) Recommended: 2 GHz (x86/x64) | 1 GB | 2 GB | 3200 MB free space | Web Browser: Internet Explorer 7 or later Network Protocol: TLS 1.2 |
| Mac | Intel Core or Apple M1/M2/M3/M4 chip | 512 MB | 2 GB | 1200 MB free space | — |
| Linux | Intel or compatible | 512 MB | 1 GB | 1200 MB free space | — |

System Requirements for the Patch Management Server

| | |
|---------------------------------|---|
| Operating System Support | - Microsoft Windows 10 (64-bit) and above - Microsoft Windows Server 2012 (64-bit) and above |
| Hardware Requirements | Processor: 4 Core (x86-64), 2.60 GHz or above RAM: 8 GB or above Disk Space: Minimum: 40 GB, Recommended: 1 TB |

Note: For more than 25 clients, Seqrite recommends installing the Patch Management server on the Windows Server operating system.

Usage Information

1. The Watermark feature is only compatible with Microsoft Office versions 2016, 2019, and 2022, and is not supported by WPS Office, LibreOffice, Office 365, or OpenOffice.
2. For Windows 2016, Windows 2019 Server, and Windows 2022 Server, uninstall Windows Defender before installing the EPP 8.4 client.
3. To install EPP 8.4.2 client on Windows 7 and Windows 2008 R2, you need to install these Windows patches for SHA2 compatibility:
 - For Windows 7: KB4474419 and KB4490628.
 - For Windows 2008 R2: KB-4474419 and KB-4490628
4. To install patches on a Windows 7 32-bit client, you must upgrade to Internet Explorer version 11.
5. If the administrator initiates a tune-up notification for the endpoint and if the endpoint is not logged in, then the tune-up notification will fail.
6. Advanced Device Control: If an authorized and encrypted device is formatted, the device will be treated as an unauthorized device. In this case, the Administrator will need to add the device again in Device Control and configure the policies accordingly. To use Browser Sandbox, turn off the Secure Boot feature of the system from BIOS Configuration.
7. By default, Spam Protection is disabled. So, a red exclamation mark appears on the client Dashboard.
8. Linux
 - The Remote Support tool cannot be executed with the 'sudo' command. The tool can be executed with the super user (su) command.
 - On selecting the migration option for a group with one Linux and another Windows client machine, a warning message **Linux client migration is not supported** is displayed.