Seqrite Endpoint Security Cloud 1.7.1

Release Notes

Copyright Information

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Introducing Seqrite Endpoint Security Cloud

Seqrite Endpoint Security Cloud is an integrated solution that allows the management and regulation of multiple Endpoint Security products deployed at different geographical locations. IT administrators from any location can easily connect to the cloud to view the latest security status, configure product policies, receive notifications, and rectify critical network events from one single dashboard. Seqrite Endpoint Security Cloud also facilitates policy configuration, backup and more on the cloud for Seqrite products.

Available flavors

Seqrite Endpoint Security Cloud is available in the following flavors:

- Standard
- Advanced
- Premium

The following table lists the features that are available in the flavors:

Features / Edition	Standard	Advanced	Premium
Antivirus	✔	✔	✔
Antiransomware	✔	✔	✔
Email Protection	✔	✔	✔
IDS/IPS Protection	✔	✔	✔
Firewall	✔	✔	✔
Antiphishing	✔	✔	✔
Browsing Protection	✔	✔	✔
Vulnerability Scan	✔	✔	✔
Antispam		✔	✔
Web Security		✔	✔
Advanced Device Control		✔	✔
Application Control		✔	✔
Asset Management			✔
Tuneup			✔

Data Loss Protection	**Available as add-on pack with Advanced and Premium**
File Sandbox	
Seqrite HawkkHunt	**Available for Trial and Commercial license**

New Features and Enhancements

- File Sandbox - A new add-on feature which helps you submit a suspicious file for analysis to determine if the file is malicious or safe.

  - Sandboxing Detonation count is displayed on the License page of HawkkEye.

    Sandbox detonation means Sandbox security testing detects malware by running suspicious code in a safe and isolated environment and monitoring the behavior and outputs of the code. This is known as "detonation".

- Improved GEM compliance for Government customers.

Known Issues

- If file detonation response is not received within an hour, the status would appear as 'In Progress'.

- Sandboxing reports table's pagination needs a page reload to reflect the recent file submission count.

- For Korean/Japanese locale, the Hardcoded string "No Threat" is getting displayed under the 'Threat Type' column in the Sandbox Report table.

Technical Support

Seqrite provides extensive technical support for its users. In case you face any technical issue, you can contact our Technical Support center using the options available at the following URL:

https://www.seqrite.com/seqrite-support-center