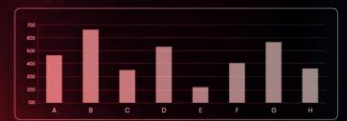


Seqrite eXtended Detection and Response

SEQRITE



Release Notes

V 3.0

12 Dec 2025

www.seqrite.com

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Seqrite XDR

Seqrite XDR, Extended detection and Incident Response Solutions, helps you monitor your network for any signs of active cyber threats and respond appropriately. This facilitates proactive threat detection, investigation, and effective remediation to modern day cyber threats. The product supports threat hunting, system and custom alerts, detailed alert analysis and high-level reports that give you a bird's eye view of the organization's security posture. Seqrite XDR brings stability, reliability, security, and an intuitive UI.

Features Released in Seqrite XDR 3.0

XDR New Detection Architecture Support (Greenfield Customers)

- Introduced backend service updates to support enhanced rules execution, Alerts and Events timeline view, and STI feed integration.
- Updated sensor to capture key Windows event IDs.
- Added dynamic sensor configurations for endpoint profiling, event rate limiting, enrichment with URL categorization integration, and enhanced whitelisting.

Platform for New Connectors

A new connector platform is now available for all new onboardings. With the new platform architecture, it saves time to build the required connectors.

Revamped Dashboard

All new dashboard with intuitive widgets is now available for improved usability and visibility.

Script Execution

Allows analysts, admins, and SOC's to run scripts directly from XDR incidents. From the Incidents view, select any EDR source incident, choose a script from the search or suggestion list, select the target endpoint, and execute the script.

Known Issues

- For the attribute "**process.executable**" field values are incorrect. For example - "bintext.exe" is executed from Z drive, which can be confirmed by "**process.command_line**" and "**process.args**", but "**process.executable**" shows wrong Value "C:\windows\System32\bintext.exe" but the executable is launched from "Z:\bintext.exe"

Usage Information

- Microsoft has deprecated support for SHA-1 and recommends using only SHA-2 signed certificates for its OS updates. Accordingly, the SHA-1 certificates that Seqrite was using expired on 4th June 2021, so the following operating systems are not supported unless the appropriate patches are applied.
 - Windows Vista
 - Windows Server 2003(below R2)
- Windows 7. To continue using this operating system without any issues, please apply "KB4474419" and "KB4490628" service packs.
- Windows Server 2008 R2. To continue using this operating system without any issues, please apply "KB4474419" and "KB4490628" service packs.
- Mac and Linux OS
 - macOS Mojave - Not supported
 - Linux CentOS - Not supported
- All process events whose process create event is older than 7 days, return a "No data found" error in response and Alerts are not generated for these processes even though corresponding rule may exist.

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>

