



Logpoint releases
Logpoint for
SAP Enterprise

Implementing SAP security across large-scale environments has never been quicker and more effortless

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- **Logpoint for SAP Enterprise introduces agent-less security monitoring with versatile capabilities. It covers the application layer, the underlying database and provides insight into health monitoring of the SAP systems.**
- **With a remote connector, implementing SAP security across large-scale environments has never been quicker and more effortless.**

COPENHAGEN, Denmark, April 12, 2022 – Logpoint announces the release of

Logpoint for SAP Enterprise, collecting SAP data sources with a remote connector and feeding them into a SIEM solution to advance organizations' SAP security levels and bolster protection.

SAP is a business-critical software containing data about finances, suppliers and customers, intellectual property about products and innovations, and trade secrets. At the same time, the security maturity levels of SAP are significantly behind the maturity level of cybersecurity. As a result, SAP systems are a gold mine for cybercriminals.

Logpoint for SAP Enterprise bridges the gap between SAP security and cybersecurity and addresses the cyber threat with the features such as:

- **SAP Security Monitoring:** Provides essential log sources on the application and database layer.
- **IT Service Intelligence for SAP:** Provides full visibility into health monitoring to preserve the vitality of the SAP systems and safeguard optimal system performance across the entire SAP landscape.
- **SAP HANA monitoring:** Monitoring the underlying database layer to ensure holistic monitoring of the business-critical applications.
- **Remote Connector for SAP:** Connecting remotely to SAP applications and databases through APIs.

“SAP systems are vulnerable to cyberattacks and fraud because the security is managed in silo from the cybersecurity department. We’re excited to introduce holistic SAP monitoring, empowering organizations to detect attacks on SAP, such as suspicious, unauthorized, high-privilege access to sensitive data, and to remain in control of their most crucial assets,” says Christoph Aschauer, Director of Logpoint for SAP. “With Remote Connector, Logpoint for SAP Enterprise removes the complexities of installations, facilitates a quick roll-out and provides the customer with rapid time-to-value, making it particularly suitable for large SAP environments and MSSPs.”

Logpoint for SAP Enterprise supports the three major SAP technology platforms, SAP NetWeaver ABAP application, SAP NetWeaver JAVA application and SAP HANA database, offering SAP security monitoring capabilities across application and database layers. It merges and replaces the existing Logpoint for SAP Light and Logpoint for SAP HANA.

About LogPoint

Logpoint is the creator of a reliable, innovative cybersecurity operations platform – empowering organizations worldwide to thrive in a world of evolving threats. By combining sophisticated technology and a profound understanding of customer challenges, LogPoint bolsters security teams' capabilities while helping them combat current and future threats. Logpoint offers [SIEM](#), [UEBA](#), [SOAR](#) and [SAP security](#) technologies converged into a complete platform that efficiently detects threats, minimizes false positives, autonomously prioritizes risks, responds to incidents, and much more. Headquartered in Copenhagen, Denmark, with offices around the world, Logpoint is a multinational, multicultural, and inclusive company. For more information, visit <http://www.logpoint.com>

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