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Logpoint and NXLog partner to advance European digital sovereignty

Copenhagen,February 27th 2026 – Logpoint today announced a technology alliance partnership with NXLog, an enterprise-grade telemetry platform, collecting, processing, and routing high-volume machine data. Together, the companies offer a vendor-agnostic approach anchored in Logpoint's European roots, providing organizations with a clear alternative to US-centric security platforms and renewed control over rapidly expanding telemetry flows.

As European organizations face growing pressure from regulations such as NIS2, the ability to decide where security data is processed, how it is handled, and which systems it flows into has become a critical requirement. Logpoint provides customers with transparency and control over their security data by design. In combination with NXLog, customers can enhance their security data pipeline by collecting from additional sources, enriching with additional context, and filtering low-value noise before ingestion—delivering cleaner, more meaningful telemetry without vendor lock-in.

"Security leaders are rethinking where control should sit in their security architecture as regulatory pressure and geopolitical realities increase," said Milad Aslaner, Chief Product Officer at Logpoint. *"This partnership with NXLog reinforces a core principle: organizations should decide how and where their security data is collected, processed, and analyzed. Together, we enable European organizations to build security operations that are interoperable by design, free from vendor lock-in, and aligned with the sovereignty requirements they now face."*

Organizations operating in hybrid and highly regulated environments, including finance, government, energy, and critical infrastructure, face particular challenges as they attempt to balance cost efficiency with strict requirements for data localization, processing transparency, and auditability.

"Effective security operations start with having control over how telemetry is collected and processed before it reaches the SIEM. NXLog enables organizations to collect, normalize, and enrich telemetry upstream, ensuring that data ingested into Logpoint is structured, consistent, and aligned with environment-specific and regulatory requirements. Through our partnership with Logpoint, customers can operate controlled security data flows that support efficient analysis and timely response," said Botond Botyánszki, Founder, CEO and CTO at NXLog.

The Logpoint–NXLog partnership directly addresses these challenges by pairing a powerful at-source processing engine with advanced analytics and response capabilities.

Joint integration is available today to all Logpoint SIEM customers. What the collaboration delivers:

- For Logpoint customers: At-source filtering, transformation, and enrichment to improve data fidelity, reduce operating cost and support more accurate detections.

- For NXLog customers: A smoother security analytics and integration process aligned with EU regulations, including NIS2, supported by coordinated guidance from both companies and enabling easier technical alignment when exploring Logpoint SIEM.

Together, the solution offer a flexible approach suited for environments that prioritize local control, data sovereignty, and regulatory compliance, particularly across Europe's MSSPs, public sector and critical infrastructure.

About Logpoint

Logpoint safeguards society in a digital world by helping customers and Managed Security Service Providers (MSSPs) detect cyberattacks. Combining reliable technology with a deep understanding of cybersecurity challenges, Logpoint makes security operations easier, giving organizations the freedom to progress. Logpoint's SIEMand NDRtechnologies improve visibility and give a multi-layered approach to cybersecurity that helps customers and MSSPs in Europe navigate the complex threat landscape. Headquartered in Copenhagen, Denmark, Logpoint has a European foundation and is the only European SIEM vendor with a Common Criteria EAL3+ certification. This demonstrates Logpoint's strong focus on data protection and cybersecurity regulations. For more information, visit http://logpoint.com.

Contacts

Gitte Gade Jeppesen
Global Marketing Manager, MSSP
Field marketing MSSPs & partners
gga@logpoint.com
+4581886879