



SigmaSRC, Inc. announces availability of SigmaSRC® Platform 1.5

Dallas. – January 13th, 2026 - SigmaSRC, Inc., today announced the official Release of **SigmaSRC Enterprise Platform™ v1.5.**

SigmaSRC Inc., the leader in Cybersecurity, Risk, and Compliance software, has unveiled the **SigmaSRC Enterprise Platform v1.5,** a next-generation, AI-powered solution engineered to unify policy management, host configuration, and network access control within a single, seamlessly integrated SaaS environment. Built organically from the ground up, the SigmaSRC Enterprise Platform is the only system purpose-designed to harness AI-driven cybersecurity, risk, and compliance intelligence across the entire enterprise stack.

With this release of SigmaSRC Enterprise Platform v1.5, organizations can define and enforce cross-platform security policies that govern individual systems and their behavior across the network, while continuously collecting real-time data to measure compliance against established security, risk, and governance metrics. The platform selectively enforces policies across highly diverse and dynamic environments, reducing operational complexity while increasing visibility and control.

SigmaSRC Enterprise Platform v1.5 also introduces enhanced readiness for emerging threats, including those posed by quantum computing, helping enterprises prepare for the next generation of cryptographic and security challenges.

“The IT security market is saturated with disconnected point solutions that fail to scale or align with enterprise governance requirements,” said William (Bill) Gleason, Chief Executive Officer of SigmaSRC, Inc. “The SigmaSRC Enterprise Platform v1.5 delivers a comprehensive, policy-driven framework that unifies IT governance, security compliance, and risk management, enabling organizations to operationalize security controls, enforce compliance, and directly align security execution with business objectives. The SigmaSRC Enterprise Platform v1.5 is an important release because it confirms the maturity and stability of our technology. This version delivers significant improvements in system performance, compliance and risk calculations, memory utilization, as well as real-time and historical reporting. Several of our beta customers have already tested and successfully implemented this new release.”

As the frequency and severity of cyberattacks continue to increase, and regulatory pressures intensify, security compliance has become a top priority for enterprises. SigmaSRC helps organizations address these challenges while meeting key regulatory requirements, including Payment Card Industry Data Security Standard (PCI-DSS), Sarbanes-Oxley (SOX) and the Health Insurance Portability and Accountability Act (HIPAA), all within a single AI-powered platform.



Availability

The SigmaSRC Enterprise Platform v1.5 is available today. To request a demonstration or free trial, contact SigmaSRC directly or one of the authorized channel partners. For more information, including sales and subscription plans details, visit www.sigmasrc.com.

About SigmaSRC

SigmaSRC stands at the forefront of adaptive cybersecurity assurance, enterprise risk management, and automated compliance enforcement. The SigmaSRC Enterprise Platform™ empowers organizations of any scale to centrally orchestrate, monitor, and automate security, compliance, and risk (SRC) across every system operating in fast-changing environments. Engineered as a unified, AI-driven SaaS platform (v1.5), SigmaSRC provides deep visibility and precise control across dynamic computing infrastructures, enabling enterprises to meet regulatory and internal compliance obligations while significantly strengthening their overall security posture.

SigmaSRC Enterprise Platform™ delivers industry leading capabilities to help organizations confront emerging quantum computing security risks with confidence. With built in cryptographic inventory, algorithm agility, and full post quantum readiness, SigmaSRC equips enterprises to identify, manage, and modernize their cryptographic assets. These capabilities ensure a smooth, controlled transition to quantum resilient protections—keeping systems secure as quantum enabled threats rapidly evolve.

SigmaSRC is incorporated in Texas and operates throughout North America and Europe. To learn more, visit www.sigmasrc.com.

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