SigmaSRC, Inc. announces availability of SigmaSRC® Platform 1.7 with Breakthrough AI Detection, Control, and Financial-Risk Intelligence

Southlake, TX, USA – July 1st, 2026 - SigmaSRC, Inc., today announced the Release of **SigmaSRC Enterprise Platform™ v1.7** a major advancement in AI-native security, compliance, and risk intelligence. With this release, organizations can now **detect, identify, and control AI activity across their cyber infrastructure** while continuing to benefit from SigmaSRC's industry-first capability introduced in version 1.6 **linking AI risk directly to financial impact in real currency terms.**

As enterprises rapidly adopt AI systems, LLM-powered workflows, and autonomous agents, most still rely on static policies, manual reviews, and fragmented tools to govern them. SigmaSRC Platform v1.7 closes this gap by delivering **continuous visibility into AI activity**, **automated enforcement of AI policies**, and **real-time risk quantification** across Windows, macOS, and Linux environments.

At the center of this release is **SigmaAIShield™**, a unified control layer that brings order to AI-driven complexity through three foundational capabilities:

- **SigmaAISense** — Detect and identify AI activity across on-premises, cloud, and hybrid environments for continuous visibility.
- **SigmaAIDecide** — Determine what AI actions to allow based on live policies and business objectives, powered by the SigmaSRC Policy Engine.
- **SigmaAIAct** — Enforce AI policies autonomously by terminating, isolating, or quarantining unsafe or non-compliant AI activity.

SigmaSRC Platform v1.7 is built on the company's proprietary **AI-powered Policy Engine**, designed to understand, monitor, and govern how AI is used across enterprise IT systems.

The platform also introduces **automated cross-mapping** to NIST AI RMF, ISO/IEC 42001, AEGIS, and other regulatory frameworks, enabling organizations to unify AI security with evolving compliance requirements.

Completing the picture is SigmaSRC's **real-time risk scoring with financial impact modeling (Value at Risk)**, which quantifies the monetary exposure associated with AI-related actions, assets, and workflows.

"For the first time, executive leadership teams — CEOs, CFOs, CIOs, and Boards — can gain meaningful, real-time financial visibility into their AI-related risk exposure," said William (Bill) Gleason, Chief Executive Officer of SigmaSRC, Inc. "SigmaSRC Platform v1.7 gives organizations the ability to govern AI at machine speed while understanding the true business impact of every AI-driven decision."

Availability

SigmaSRC Platform v1.7 is available immediately for organizations of all sizes and industries. To request a demonstration or complementary trial, please 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, Inc. 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.

Headquartered in Texas with a global presence across the Americas, Europe, and Asia-Pacific, SigmaSRC delivers unified, AI-driven security, risk, and compliance for enterprises worldwide.

To learn more, visit ***www.sigmasrc.com***.