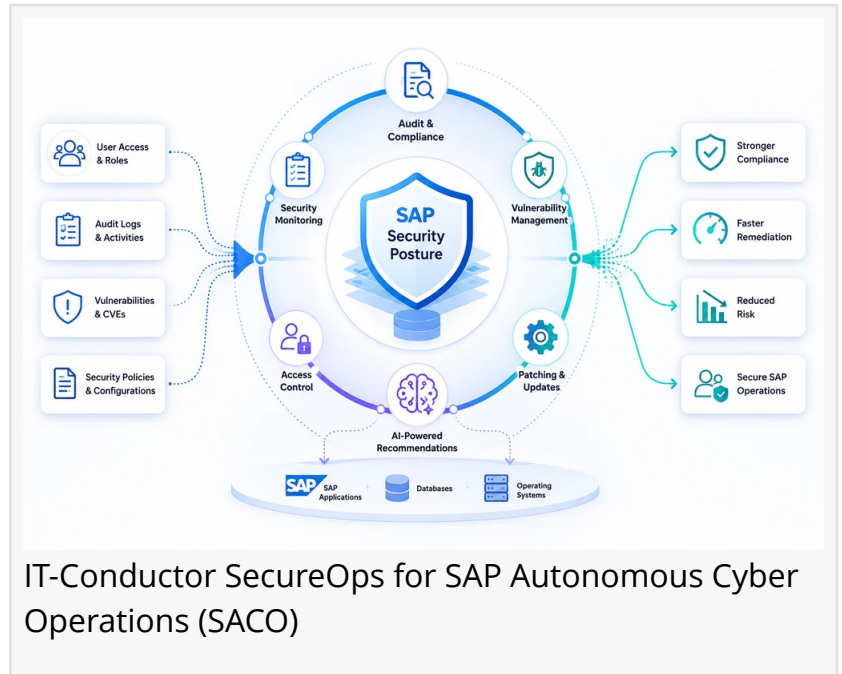


IT-Conductor SecureOps Now on SAP Store & AWS Marketplace to Focus on Autonomous Cyber Ops for SAP Cyber Resilience

IT-Conductor SecureOps is now available & co-sell by its biggest partners SAP and AWS via their respective Marketplaces. SAP Autonomous Cyber Operations - SACO

CUPERTINO, CA, UNITED STATES, August 12, 2026 /EINPresswire.com/ -- IT-Conductor, a leader in intelligent automation for enterprise IT operations, today announced that [IT-Conductor SecureOps](#) is now available on SAP Store and AWS Marketplace. This milestone expands IT-Conductor's marketplace presence and makes SecureOps more accessible to enterprise customers and partners seeking to strengthen security operations, automate remediation workflows, and improve audit readiness across business-critical SAP landscapes.



“

SAP customers do not have a shortage of Cyber security findings. They have a shortage of time, resources, and business-driven priorities to remediate. IT-Conductor SecureOps solves that Autonomously.”

Linh Nguyen, CEO and Co-founder, IT-Conductor

IT-Conductor SecureOps is an SAP Autonomous Cyber Operations (SACO) platform designed to help SAP, security, infrastructure, SOC, and compliance teams move from detection to governed remediation. The solution centralizes security insights, monitors CVEs and security notes, supports audit log analysis, enables AI-assisted recommendations, and orchestrates remediation workflows with validation and audit-ready evidence.

Security teams today often have visibility into vulnerabilities, audit findings, configuration risks, and compliance issues, but remediation still depends on manual analysis, disconnected tickets, approvals,

maintenance windows, and fragmented evidence collection. SecureOps helps close this operational gap by combining monitoring, intelligent automation, workflow orchestration, agentic AI, and compliance reporting in one platform.

Key IT-Conductor SecureOps capabilities include:

CVE and security note monitoring: Centralizes vulnerability monitoring across operating systems, applications, databases, and connected environments to help teams identify high-risk exposures and prioritize response.

Security audit log analysis: Surfaces critical findings, risk levels, user activity, and policy violations to support faster investigation and remediation.

AI-assisted recommendations: Provides prioritized guidance and actionable next steps for review and approval, helping teams focus on the issues that pose the greatest operational risk.

Governed remediation workflows: Orchestrates pre-checks, approvals, execution tracking, validation steps, and follow-up verification to reduce manual effort and improve consistency.

Audit-ready evidence collection: Captures remediation history, validation results, supporting evidence, and operational reporting to improve compliance readiness.

Security and compliance dashboards: SACO Resilience Index (RSI) tracking Cyber Risk and Remediation scores associated to applicable findings in the SAP landscape. Security and Compliance Desk gives teams visibility into incidents by system, category, escalation level, assignment, and response status.

With SecureOps, organizations can reduce remediation delays, align Basis, security, infrastructure, SOC, and compliance teams, and strengthen cyber resilience across complex enterprise landscapes.

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— Linh Nguyen, CEO and Co-founder, IT-Conductor

The availability of [IT-Conductor SecureOps on SAP Store](#) and AWS Marketplace gives customers and partners a streamlined path to discover, evaluate, and procure the solution through established marketplace channels. Customers can use SecureOps to support security operations assessments, proof-of-concept initiatives, and production deployments focused on improving remediation efficiency, audit readiness, and operational resilience.

With this launch, IT-Conductor continues to expand its portfolio of enterprise automation solutions available through partner co-sell marketplaces, including solutions for application performance monitoring, change automation, upgrade monitoring, system refresh automation, and now autonomous cyber operations.

IT-Conductor SecureOps is available with a 12-month subscription option. The standard edition includes security risk monitoring, CVE and security note prioritization, remediation workflow orchestration, AI-supported recommendations, dashboards, reporting, validation tracking, and audit evidence collection.

Learn more about IT-Conductor SecureOps:

<https://www.itconductor.com/secureops>

View [IT-Conductor SecureOps on AWS Marketplace](#):

<https://aws.amazon.com/marketplace/pp/prodview-tftjwqwxezy2a>

View IT-Conductor SecureOps on SAP Store:

<https://www.sap.com/products/financial-management/partners/it-conductor-inc-itconductor-secureops.html>

About IT-Conductor™

IT-Conductor is a patented, fully managed Software-as-a-Service automation platform for remote agentless monitoring, performance management, and IT operations for SAP solutions. When automating application performance management, global enterprise customers gained a valuable global remote trusted advisor for the entire SAP ecosystem, focusing on IT Operations and Process Automation (Application, Database, OS, Cloud Infrastructure), Application, IT, and Security Monitoring (On-premise, Cloud, and Hybrid), Enterprise Service Management (Application Health, SLA management, Service Desk), and Real-time Reporting and Analytics (Performance Intelligence).

To learn more about IT-Conductor, visit our website at www.itconductor.com

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