



IT-Conductor

SecureOps

SAP Autonomous Cyber Operations (SACO)

Detect. **Decide.** **Remediate.** **Autonomously.**



AI-Powered
Threat Detection



Intelligent
Decisioning



Automated
Remediation



Continuous
Resilience



SAP Platform
Secure your foundation



SAP Applications
Protect your code
and business logic



SAP Configuration
Strengthen your
system posture



SAP Identity & Access
Control access.
Protect identities.

Purpose-Built for SAP | End-to-End Visibility | Autonomous by Design | Resilient by Default

WHAT SECUREOPS DOES

1

Detect Critical Signals

Continuously monitor SAP Security Notes, CVEs, configuration drift, and identity access risk across the landscapes including external integration of SIEM, EDR, Vulnerability Scanners, and Security reports.

2

Decide with Prioritized Risk Scoring

Correlate findings and rank real risk by severity, exploitability, exposure, and business criticality with estimated effort and planned downtime.

3

Remediate with Governed Automation

Execute approved playbooks with human approval gates, validation, and automatic rollback.

4

Prove Resiliency Continuously with Agentic AI Orchestration

Generate audit-ready evidence automatically, so compliance is a byproduct of operations, not a scramble.

WHO IT'S FOR

CISOs & CIOs

SAP Basis & Security Teams

SOC / Security Operations

IT Risk & Compliance Leaders

Autonomous doesn't mean unattended. Every action stays governed, approved, and auditable — at machine speed.



Built on the Four Pillars of SACO Resiliency Index (SRI)

Example: SAP system scores 95.0 overall SRI — classified Resilient, with zero critical findings. All findings are assigned as a component under four pillars.

94.7

Platform Security

Kernel, HANA, OS,
infrastructure

96.3

Configuration Security

Parameters, RFC trust,
hardening

97.1

Application Security

Custom code, Fiori, transports

92.4

Identity & Access

Weakest pillar this assessment
cycle

How It Works

1

Detect

Continuous visibility into platform,
configuration, application, and identity risk
across the landscape.

2

Decide

AI-assisted SACO risk scoring model
evaluates risk and prioritizes, so your team
focuses on findings with highest impact.

3

Remediate

Governed remediation automates approved
fixes, with approval gates and evidence at
every step.

By the Numbers

156+

hours reclaimed annually through self-
healing automation

MTTR

reduced from hours to minutes on
known findings

24x7

continuous coverage, no added
headcount required

Works Everywhere SAP Runs, Co-sell by SAP and AWS online

One SaaS platform, not a different tool for every deployment model.

On-Premise

SAP RISE

SAP BTP

Hybrid / Multi-Cloud

Get Started

Request a SAP Security Operations Assessment — identify gaps, bottlenecks, and automation opportunities.