IT-Conductor SecureOps

DATASHEET

Autonomous SAP Security Operations

IT-Conductor SecureOps is IT-Conductor's SAP Autonomous Cyber Operations platform. It continuously monitors SAP Security Notes, CVEs, configuration drift, and privileged access risk, then correlates findings into a single, governed remediation workflow complementing the SIEM, GRC, and Cloud ALM tools already in place.

KEY CAPABILITIES

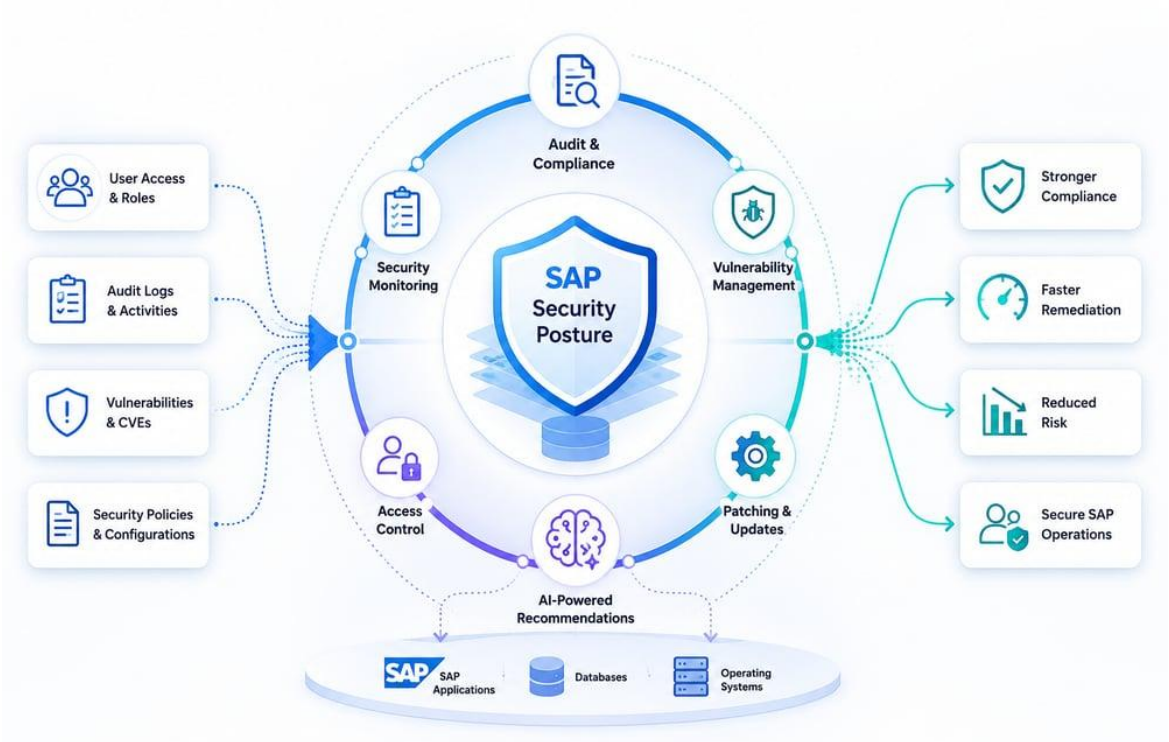
- **SAP-Native Detection:** SAP Security Notes, CVEs, configuration drift, and access risk, on-premise, RISE, and BTP.
- **AI-Assisted Prioritization:** Correlates findings and ranks what matters most.
- **Governed Automation:** Approved remediation playbooks, with human sign-off before execution.
- **Audit-Ready Evidence:** Continuously captured, so compliance is a byproduct of operations.
- **Works With What You Have:** Complements SIEM, GRC, and Cloud ALM rather than replacing them.

BENEFITS

Visibility	Governance	Speed	Integration	Reliability
Full landscape risk surfaced	Approval gates, full audit trail	Detection to remediation, faster	Works alongside existing tools	Consistent, validated fixes

HOW IT WORKS

Detect | **Correlate** | **Prioritize** | **Decide** | **Remediate** | **Validate**

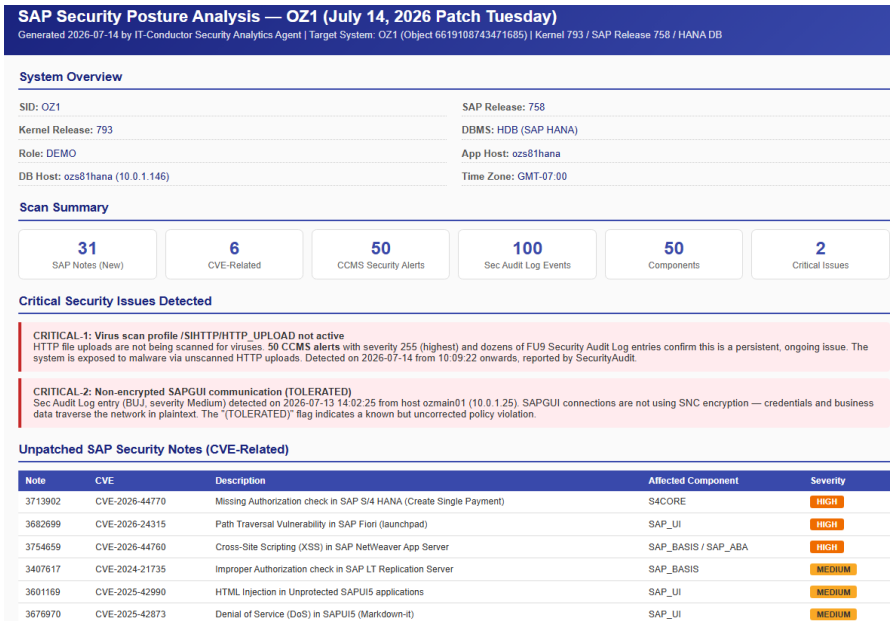


ADDED VALUE FOR SAP BASIS & SECURITY TEAMS

- **Reduced Manual Effort:** Automates the SAP Security Note and CVE triage that consumes Basis hours every week.
- **Governed, Not Uncontrolled:** Every automated fix runs through approval gates, nothing executes without sign-off.
- **Works Across Deployment Models:** On-premise, Cloud, RISE, and BTP landscapes from a single platform.
- **Audit-Ready by Default:** Continuously generates the evidence compliance teams currently assemble by hand.
- **Built for SAP, Not Retrofitted:** SAP-native context that generic SOC, SIEM, and SOAR tools don't have.

SAP AUTONOMOUS CYBER OPERATIONS POWERED BY AGENTIC AI AND DEEP SAP CONTEXT-BASED ORCHESTRATION

Continuous visibility across CVEs, Security Notes, and configuration risk



SAP Security Posture Analysis — OZ1 (July 14, 2026 Patch Tuesday)

Generated 2026-07-14 by IT-Conductor Security Analytics Agent | Target System: OZ1 (Object 6619108743471685) | Kernel 793 / SAP Release 758 / HANA DB

System Overview

SID: OZ1	SAP Release: 758
Kernel Release: 793	DBMS: HDB (SAP HANA)
Role: DEMO	App Host: ozs81hana
DB Host: ozs81hana (10.0.1.146)	Time Zone: GMT-07:00

Scan Summary

31	6	50	100	50	2
SAP Notes (New)	CVE-Related	CCMS Security Alerts	Sec Audit Log Events	Components	Critical Issues

Critical Security Issues Detected

CRITICAL-1: Virus scan profile /SIHTTP/HTTP_UPLOAD not active
HTTP file uploads are not being scanned for viruses. **50 CCMS alerts** with severity 255 (highest) and dozens of FU9 Security Audit Log entries confirm this is a persistent, ongoing issue. The system is exposed to malware via unscanned HTTP uploads. Detected on 2026-07-14 from 10:09:22 onwards, reported by SecurityAudit.

CRITICAL-2: Non-encrypted SAPGUI communication (TOLERATED)
Sec Audit Log entry (BUJ, severity Medium) detected on 2026-07-13 14:02:25 from host ozmain01 (10.0.1.25). SAPGUI connections are not using SNC encryption — credentials and business data traverse the network in plaintext. The "(TOLERATED)" flag indicates a known but uncorrected policy violation.

Unpatched SAP Security Notes (CVE-Related)

Note	CVE	Description	Affected Component	Severity
3713902	CVE-2026-44770	Missing Authorization check in SAP S/4 HANA (Create Single Payment)	S4CORE	HIGH
3682699	CVE-2026-24315	Path Traversal Vulnerability in SAP Fiori (launchpad)	SAP_UI	HIGH
3754659	CVE-2026-44760	Cross-Site Scripting (XSS) in SAP NetWeaver App Server	SAP_BASIS / SAP_ABA	HIGH
3407617	CVE-2024-21735	Improper Authorization check in SAP LT Replication Server	SAP_BASIS	MEDIUM
3601169	CVE-2025-42990	HTML Injection in Unprotected SAPUI5 applications	SAP_UI	MEDIUM
3676970	CVE-2025-42873	Denial of Service (DoS) in SAPUI5 (Markdown-it)	SAP_UI	MEDIUM

AGENTLESS PLATFORM WORKS WITH ALL SAP DEPLOYMENT MODELS

On-Premise | **RISE with SAP, SAP BTP** | **Multi-Cloud**

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