ONAPSIS PLATFORM
FOR SAP

Organizations are facing increasing pressure to optimize business-critical SAP applications by balancing strategic transformation initiatives, application performance, regulatory compliance and cybersecurity requirements. The Onapsis Platform automates testing, change, audit and security processes so cross-functional teams can focus on improving SAP availability and performance, accelerating cloud migrations and S/4HANA implementations, streamlining audit processes and hardening security on-premises and in the cloud.
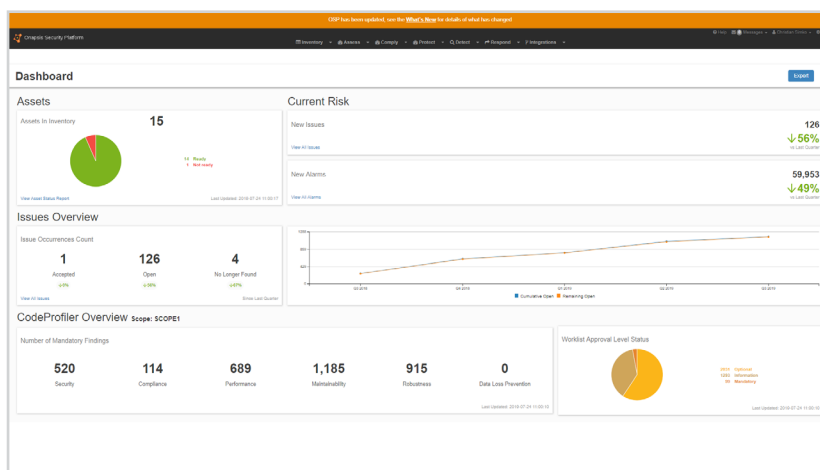
ACTIONABLE INSIGHT

Discover, assess and remediate application-layer vulnerabilities, system-level misconfigurations, custom code issues and bad transports to ensure ERP systems are protected and available.

AUTOMATED GOVERNANCE

Ensure IT controls are continually tested and validated to meet compliance requirements and enforce policies to reduce audit burdens and maintain continuous compliance.

CONTINUOUS MONITORING

Receive real-time visibility and threat alerts to respond quickly to unauthorized changes, misuse or cyberattacks targeting SAP systems and business-critical applications.

SECURE CHANGE

Control and mitigate operational risks associated with routine code, application and system maintenance, transports, patching and modernization initiatives.

SECURE THE CORE

Secure the core of your business by providing code, application and ERP system-level visibility and protection against internal and external attacks.

CLOUD WITH CONFIDENCE

Accelerate cloud migration and digital transformation by ensuring your ERP applications are secure and ready for the cloud.

CHANGE ASSURANCE

Reduce the operational risk associated with ERP maintenance and modernization, ensuring the reliability and performance of business-critical applications.

AUTOMATE THE AUDIT

Establish an automated and repeatable compliance reporting and audit process providing efficiencies and freeing up valuable resources.

SAP APPLICATIONS

The Onapsis Platform delivers a near real-time preventive, detective and corrective approach for securing SAP systems, whether deployed on-premises, or in a private, public or hybrid cloud environment. The Onapsis Platform provides unmatched coverage and protection across SAP NetWeaver®, ABAP®, J2EE, SAP HANA® and S/4HANA® platforms. The platform integrates with network security, GRC solutions, SIEM solutions and workflows as well as leading cloud providers.

ABOUT ONAPSIS

Onapsis protects the business-critical applications that power the global economy including ERP, CRM, PLM, HCM, SCM and BI applications from SAP®, Oracle® and leading SaaS providers. Onapsis proudly serves more than 300 of the world's leading brands including 20% of the Fortune 100 and partners with leading consulting and audit firms such as Accenture, Deloitte, IBM, PwC and Verizon. The Onapsis Research Labs is responsible for the discovery and mitigation of more than 800 zero-day business-critical application vulnerabilities. For more information, visit www.onapsis.com.

THE ONAPSIS PLATFORM

ASSESS
Provides actionable insight to quickly discover your SAP footprint, assess and eliminate application vulnerabilities, prioritize remediation and improve SAP code and transport quality.

- Evaluation: Understand the SAP footprint with system and interface analysis to generate asset inventories and topology—Assess configurations and code to identify risk
- Remediation: Streamline and accelerate remediation of system and code vulnerabilities and misconfigurations with ticketing system integration
- Prioritization: Proactively identify misconfigurations and vulnerabilities to measure business impact to help prioritize fixing and patching ERP systems to reduce risk

CONTROL
Eliminates operational risks associated with SAP maintenance and modernization by proactively improving and hardening code, assessing transports and enforcing configuration policies.

- Strength: Continually assess code, transports and configurations to maintain a desired state through regular changes, upgrades and optimization
- Integrity: Enforce approval of code, transports and system configurations to ensure stability, security and robustness of SAP
- Prevention: Automatically block poor code, transport error and critical configuration changes to adhere to corporate policies

COMPLY
Enables automated governance with compliance policy enforcement and reporting capabilities to significantly reduce the burden of proving compliance.

- Define: Simplify audit processes to record, log and audit activity for regulatory compliance reporting such as SOX, GDPR and others
- Test: Automate continuous compliance assessments of SAP systems to proactively measure risk, understand compliance impact and stay ahead of the audit cycle
- Report: Get started with 14 out-of-the-box compliance policies and customize policies to meet specific IT controls and compliance requirements

DEFEND
Delivers continuous monitoring for complete, real-time visibility into SAP systems so you can quickly respond to internal and external threats.

- Detection: Continuous monitoring and visibility of threats against SAP systems to detect cyberattacks and privilege misuse
- Response: Accelerate risk mitigation and remediation with automated alarm notifications and SIEM integration
- Alerting: Immediate identification and notification of unauthorized use, improper transactions and contextual attack based on likelihood of success

POWERED BY THE ONAPSIS RESEARCH LABS
The Onapsis Research Labs and our team of recognized security experts combine in-depth knowledge and experience to deliver technical analysis with business context and provide sound security judgment to the market. We work closely with both the SAP® and Oracle security teams to responsibly inform them of vulnerabilities that will be addressed in SAP Security Notes and Oracle Critical Patch Updates.