



.....

DETECT AND PREVENT CYBER ATTACKS IN REAL-TIME.

Advanced Cybersecurity For SAP

SAP users are facing increasing pressure to achieve speed-security to optimize business-critical SAP applications by deploying hardening and patching, application performance, regulatory compliance and cybersecurity requirements. The SecurityBridge Platform provides real-time monitoring so that threats can be detected and remediated before harm is done. Powered by anomaly detection, SecurityBridge quickly understands what is normal for your organization and can then identify with great accuracy when an actual attack is happening.

SecurityBridge provides automated vulnerability management, so that security processes, compliance, and other "housekeeping" functions, can be achieved with minimal effort, enabling the security team to focus on high level actionable intelligence. This can accelerate cloud migrations and S/4HANA implementations, ensuring security on-premise and in the cloud.

RESULTS YOU CAN TRUST AND RELY ON.

> Actionable Intelligence

SecurityBridge is powered by advanced anomaly detection, so that threats can be discovered in real-time with accuracy you can trust. Automated assessments make remediation simple. Application-layer vulnerabilities, system-level misconfiguration and code vulnerabilities are all constantly monitored to ensure ERP systems are protected and available.

> Compliance Management

Ensure IT controls are continually tested and validated to meet compliance requirements. Enforce policies to ensure audit approval and maintain application compliance.

> Real-time Threat Detection

Receive real-time visibility and threat alerts that can detect sophisticated attacks. Threats can then be remediated before any harm is done. Internal and external threats such as unauthorized changes, elevated authorizations, data extraction, backdoors, cyberattacks targeting business critical applications can all be detected and triaged for remediation.

> Code Vulnerability Management

Control and mitigate operational risks associated with custom code, application and system maintenance, transports, patching and modernization initiatives. Custom code can often harbor vulnerabilities that go undetected and for which there are no off-the-shelf solutions. Detect these vulnerabilities and harden before any harm can be done.



Real-time monitoring that never sleeps.



ACTIONABLE INTELLIGENCE

Provides instant insight to quickly discover your SAP security posture, assess and eliminate application and system vulnerabilities. Prioritize remediation and address vulnerabilities in your SAP code. A configurable action framework enables your SAP landscape to action, respond and mitigate 24/7.

- **Evaluation:** Assess configuration and code to identify risk
- **Remediation:** Automate remediation of vulnerabilities and misconfiguration using an extensive knowledge base which guides you step-by-step through the process.
- **Prioritization:** Proactively identify misconfiguration and vulnerabilities to measure the business impact and prioritize patching your ERP systems to reduce risk.

AGILE: Speed-to-Security

With minimal implementation time, and practically zero maintenance, the Platform is designed to be advanced and agile, capable of rapid deployment and enterprise scalability. ROI is instantly achieved because the Platform installs in hours, preconfigured using the best industry standards. The Platform is easily scalable across even the largest of enterprise landscapes.

Automated-Semi Automated Vulnerability Management

Eliminates operational risks associated with SAP maintenance and modernization by proactively improving and hardening code, assessing transports and enforcing configuration policies. Constant assessment of applications and custom code, transport contents and system configuration to maintain a desired state through regular changes, upgrades and optimization. Automatically identifies vulnerable code and monitors critical configuration changes to adhere to corporate policies.

Continuous Detection and SIEM Integration

Real-time monitoring and insight into threats against SAP systems to detect cyberattacks and access misuse. Accelerate risk mitigation and remediation with automated alarm notifications and plug & play SIEM integration. Plug & play integration is available with all leading SIEM providers. Download the dedicated SecurityBridge app via <http://splunk.securitybridge.com>.

Compliance

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

Simplify audit processes to record, log and audit activity for regulatory compliance reporting such as SOX, GDPR and others. Enable continuous compliance assessments of SAP systems to proactively measure risk, understand compliance impact and stay ahead of the audit cycle.

ABOUT ABEX, creators of the SecurityBridge Platform

We are an SAP Security Platform provider, developing tools to extend the SAP ecosystem. Our products are designed to extend SAP security to address our clients' needs for advanced cybersecurity, real-time monitoring, compliance, patching and smarter tools for secure and efficient SAP deployments.

Our mission is simple: to ensure SAP applications and custom code are never successfully compromised by cyber-attacks. That mission also governs the way we do business and is at the core of every strategic development, from employing world class experts, to providing a world-class infrastructure.

The SecurityBridge Platform protects the applications that run the global economy by delivering the most advanced technology for security SAP applications and code. It provides actionable intelligence that can be trusted, and is trusted, by global organizations to secure their most valuable data assets and enables companies to re-focus their security teams to frontline remediation instead of mundane security hygiene tasks.