

Microsoft Sentinel Threat Monitoring for SAP®

Optimised data connector to improve security posture across Microsoft and SAP solutions with advanced threat monitoring and response



Service Overview

Businesses relying on Microsoft and SAP solutions face complex security challenges. The new Microsoft Sentinel Threat Monitoring for SAP data connector offering seamless integration, ingestion, visualisation, and protection of security logs. By enabling monitoring, detection, and response to security incidents, it improves your security posture across platforms. This service delivers an optimised deployment through our Managed XDR service.

Capabilities

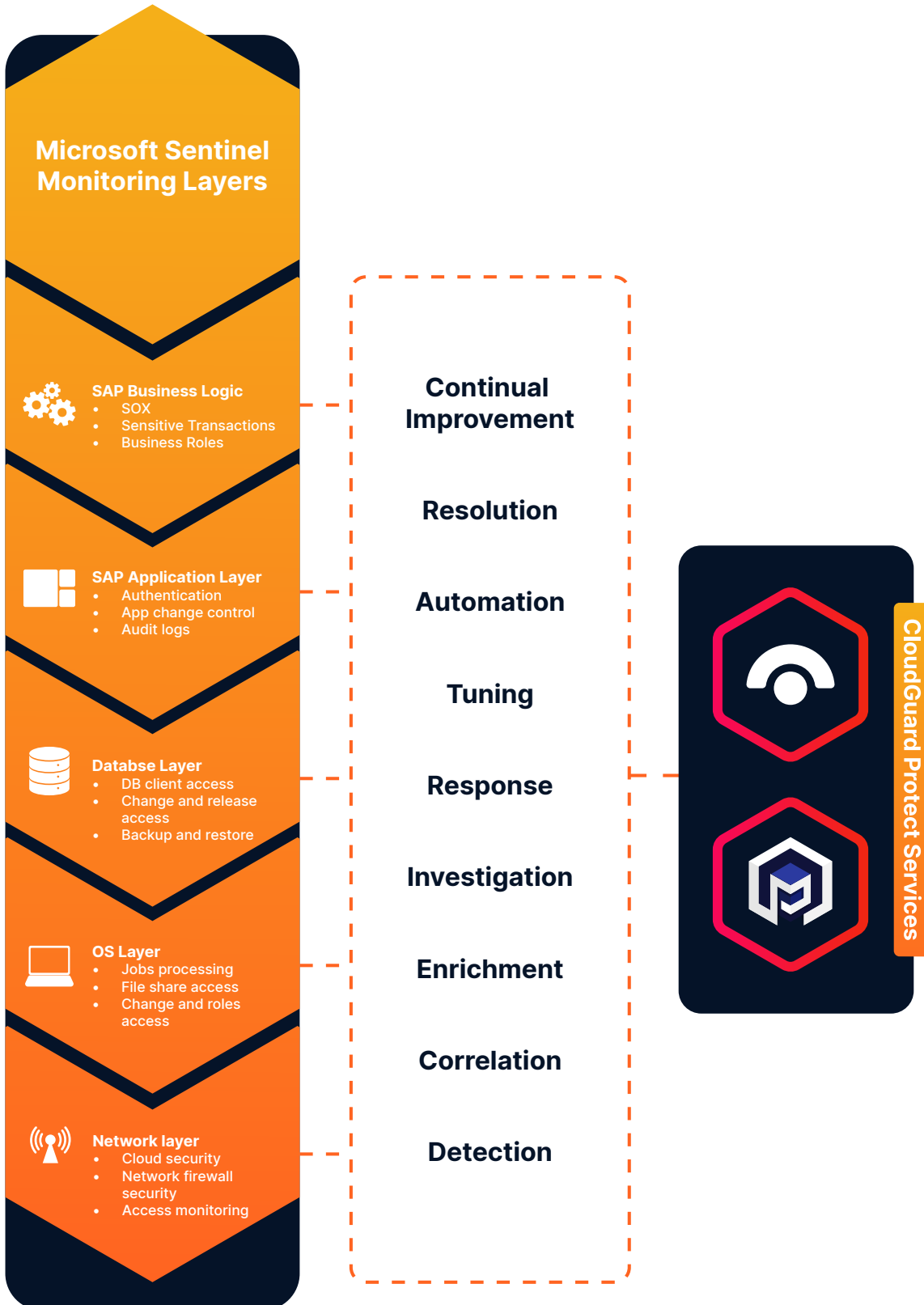
This new data connector combines a host of capabilities to improve SAP security. It enables real-time connection and ingestion of security logs, providing users with advanced visualisation tools. With automated threat detection and dynamic response mechanisms, it ensures rapid identification and mitigation of security incidents. This comprehensive solution bridges integration gaps, providing your business with proactive measures to protect your SAP environments.

Benefits

Gain unparalleled security confidence with the Microsoft Sentinel Threat Monitoring for SAP data connector. Seamlessly connect, visualise, and protect your SAP environment with real-time monitoring, automated threat detection, and proactive response mechanisms.

-  Real-time monitoring ensures swift threat identification
-  Automated detection and response minimise security risks
-  Seamless integration simplifies security management
-  Advanced visualisation tools to improve security posture
-  Proactive measures secure critical SAP environments

Integrating Microsoft Sentinel and SAP with Managed XDR





Working with CloudGuard

CloudGuard Managed XDR service tackles SAP security challenges, utilising Microsoft Sentinel's capabilities across a diverse range of SAP environments.

- CloudGuard offers comprehensive Sentinel support for SAP Business One on Microsoft Server & SQL, ensuring robust security
- Microsoft Sentinel is certified for SAP app, database, and OS layers, providing thorough protection
- For Azure customers, it's advised to opt for Defender for Cloud or Microsoft Defender for AzureSQL to safeguard SAP workloads.
- Ingestion monitoring methods differ based on SAP databases like HANA and MS SQL, requiring tailored approaches

