

Microsoft Sentinel

Modernize security operations and focus on what matters most with cloud-native SIEM, enriched by AI.

Microsoft Sentinel is a cloud-native security information and event management (SIEM) platform that uses built-in AI to analyze large volumes of data across an enterprise—fast. Microsoft Sentinel aggregates security data from all sources, including users, applications, servers, and devices running on-premise or in any cloud. By eliminating on-premises infrastructure, it lowers costs by 48% compared to legacy SIEMs, as found by the commissioned [Forrester Consulting Total Economic Impact™ of Microsoft Sentinel](#) study. What's more, it reduces alert fatigue by 90% with machine-learning (ML) and analytics. With Microsoft Sentinel, your team can focus on what matters most: protecting your organization.

**Learn More**<https://aka.ms/MISAprducts>

CyberArk Endpoint Privilege Manager integration allows Microsoft Sentinel to ingest privilege and identity-specific events from endpoints

CyberArk Endpoint Privilege Manager (EPM) helps to remove the barriers to enforcing role-specific least privilege throughout organization's infrastructure and allows to block and contain attacks at the endpoint, reducing the risk of information being stolen or encrypted and held for ransom. The integration allows a security administrator to pull Application Events and Policy Audit from EPM using the cloud APIs, into Microsoft Sentinel for analysis and as part of customers threat modeling procedures.

Customer Benefits

- **Enhanced Endpoint Security:** EPM and Microsoft Sentinel integration improves endpoint security by enforcing least privilege policies and enabling proactive threat detection.
- **Streamlined Threat Analysis:** EPM and Microsoft Sentinel integration simplifies threat analysis by centralizing application events and policy audit information, helping organizations identify vulnerabilities and respond swiftly to emerging threats.
- **Comprehensive Security Insights:** EPM and Microsoft Sentinel integration provides a holistic view of security, combining privilege management and advanced analytics to detect incidents and enhance security controls.

**Learn More**[Free Trial](#)

30-day free SaaS trial

Contactwww.cyberark.com

The Microsoft Intelligent Security Association (MISA) is an ecosystem of independent software vendors and managed security service providers that have integrated their security solutions with Microsoft to better defend against a world of increasingly sophisticated, fast-moving threats. aka.ms/MISA

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