

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 the 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. With Microsoft Sentinel, your team can focus on what matters most: protecting your organization.



Learn More

<https://aka.ms/MISAProducts>

Enhance SaaS Threat Detection and Response with Valence Security

Today, more than ever, SaaS applications have been front and center of major industry breaches due to the distributed ownership of SaaS and the complex configurations each SaaS application allows. This leads to risky SaaS misconfigurations that expose business critical data, processes, identities and applications to attacks that leverage human identities, third-party tokens and more to gain unauthorized access. To properly detect and respond to such attacks, organizations need to integrate SaaS context and activities into their existing incident response processes and tools. The Valence and Microsoft Sentinel joint solution allows security teams to pull critical data and context from Valence's SaaS Security Platform, and to receive alerts from Valence's SaaS threat detection alerting. This allows to enrich existing workflows or to trigger new workflows to effectively contextualize and respond to SaaS threats

Customer Benefits

- Detect SaaS threats based on activities in business critical SaaS applications and create dedicated incident response workflows
- Enrich existing workflows with critical context from SaaS applications to identify the SaaS blast radius of a compromised device, identity, etc.
- Aggregate cross security ecosystem threats from endpoints, cloud and other platforms together with SaaS threats to build in depth attack analysis



Learn More

Free Trial

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Contact

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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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