

Azure Sentinel

Build Next-Generation Security Operations with Cloud and AI



OVERVIEW

Intelligent security analytics for your entire enterprise.

Microsoft Azure Sentinel is a scalable, cloud-native, security information event management (SIEM) and security orchestration automated response (SOAR) solution. Azure Sentinel delivers intelligent security analytics and threat intelligence across the enterprise, providing a single solution for alert detection, threat visibility, proactive hunting, and threat response.

WHAT'S INCLUDED

Ensure that your organization is protected across the enterprise. Softlanding's Azure Sentinel offering provides you with a birds-eye view of your security infrastructure, alleviating the stress of increasingly sophisticated attacks, increasing volumes of alerts, and long resolution timeframes.

- > **AZURE SENTINEL DEPLOYMENT**
- > **MICROSOFT 365 HARDENING**
- > **INCIDENT RESPONSE PLAN**
- > **24X7 SOC MONITORING AND EXPERTISE TO TRIAGE, RESPOND, AND REACT**
- > **POST DEPLOYMENT SUPPORT AND TRAINING**

About Softlanding

Founded in 2000, Softlanding is a leading provider of cloud, professional and managed IT services. We are a multi-award-winning Microsoft Gold Partner with 10 Microsoft Gold Competencies and we use our experience and expertise to solve our client's business challenges while creating a solid foundation for growth strategies, flexibility and scalability.

KEY BENEFITS

See and stop threats before they cause harm, with SIEM reinvented for a modern world. Azure Sentinel is your birds-eye view across the enterprise.



COLLECT

Collect data at cloud scale—across all users, devices, applications, and infrastructure, both on-premises and in multiple clouds.



DETECT

Detect previously uncovered threats and minimize false positives using analytics and unparalleled threat intelligence from Microsoft.



INVESTIGATE

Investigate threats with AI and hunt suspicious activities at scale, tapping into decades of cybersecurity work at Microsoft



RESPOND

Respond to incidents rapidly with built-in orchestration and automation of common tasks