Insight. **Microsoft**

How to Gain Visibility and Control Across Your Security Environment

IT security teams are often expected to monitor multiple portals and alert systems. This approach is cumbersome and fails to provide singular visibility and control of the IT environment from a security perspective. Learn about important trends in IT security — and a groundbreaking solution that lets you secure in wholly new ways.

Surveying the landscape

As the enterprise technology landscape grows more complex, security threats — and costs — continue to rise.

51% report being impacted by a cybersecurity breach in the last year.

Low visibility into the threat landscape is the #1 business-related cybersecurity concern.

The global average cost of a data breach is **$4.45 million.**

Worldwide spending on security solutions and services is forecast to increase **12.1% in 2023.**

97% worry they'll miss a relevant security event due to an overwhelming number of alerts.

70% of SOC analysts say the number of security tools in use has significantly increased in the last three years.

The pressure is on.

IT security leaders face a number of challenges securing the data center, the corporate office, email systems and everywhere in between.

- IT environments are complex with innumerable vectors of attacks.
- The growth of endpoints and data volumes demands scalable security.
- "Cloud-first" initiatives are driving a need to address Security Operations Center (SOC) tools.
- Point solutions offer limited scope and create integration challenges for managers (i.e., "tool fatigue").
- Finding and retaining key security talent is increasingly difficult.
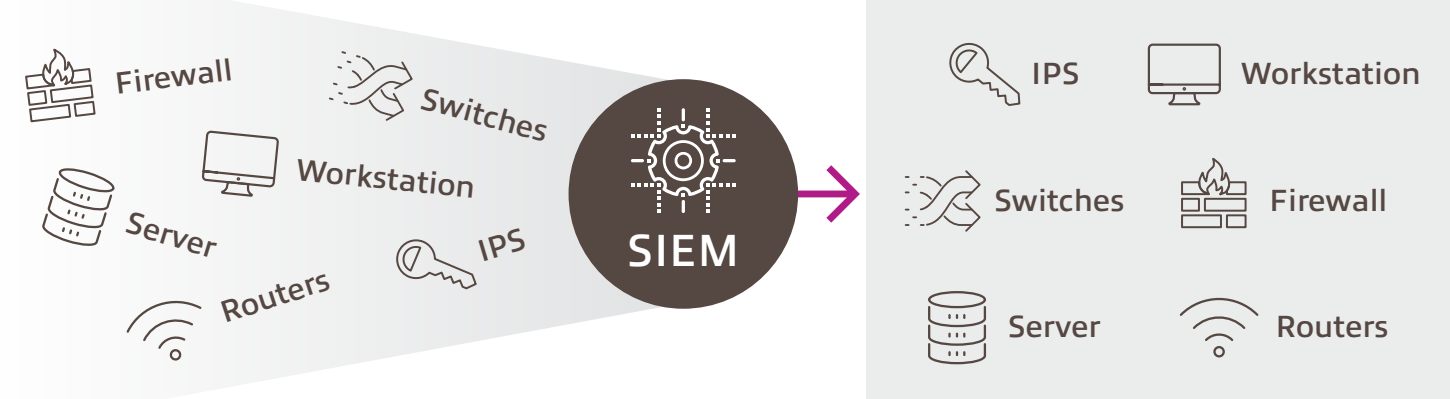- Significant investments are required for effective and innovative in-house security operations.
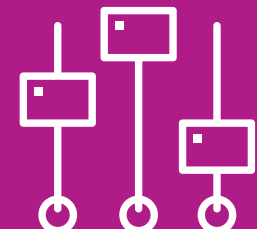
What about SIEM?

Amid a complicated landscape, an intelligent SIEM solution can offer a unified platform for security teams to gain visibility, analytics and control.

Security Information and Event Management (SIEM)

- Data aggregation
- Correlation
- Alerting
- Dashboards
- Compliance
- Retention
- Forensic analysis

Firewall · Switches · Workstation · Server · Routers · IPS → **SIEM** → IPS · Workstation · Switches · Firewall · Server · Routers

Microsoft Sentinel: An advanced solution

Microsoft Sentinel™ is a SIEM and Security Orchestration, Automation and Response (SOAR) solution built as a cloud service. It collects security data across your entire enterprise — users, devices, applications and infrastructure deployed on-premises and in multiple clouds.

- Scalable and evergreen
- Consolidates tools required to run an SOC
- Reduces overall security costs
- Eliminates the need for hardware or virtual machines
- Enhances or replaces existing security tools

Collect security data across your enterprise.

Detect threats with vast threat intelligence.

Investigate critical incidents guided by AI.

Respond rapidly and automate protection.

Microsoft Sentinel Cloud-native SIEM+SOAR

Secure smarter.

It's never been a better time to improve your security posture. We can help you protect your organization against threats, with intelligence and ease.

Why Insight for Microsoft Sentinel?

We are a top Microsoft partner and one of only 12 partners mentioned publicly by Microsoft to consult and deliver Microsoft® Sentinel services.

18 solution specializations

Support from consultation through management of Microsoft Security solutions

6 Solutions Partner designations

Azure Go Fast Partner and Azure Expert Managed Services Provider (MSP)

Microsoft partner for more than **25 years**

2,200+ Azure services teammates

Get started today.

Develop an actionable roadmap for deploying Microsoft Sentinel. Our Services for Microsoft Sentinel include an evaluation of your security environment, Microsoft Sentinel solution design and a customized deployment plan that considers cost, sizing and other critical factors.

[Learn more]

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