



Microsoft Azure Sentinel Migration and Modernization

Gain a bird's eye view across your enterprise with SIEM for a modern world

Engagement highlights



Understand the features and benefits of Azure Sentinel



Gain visibility into threats across email, identity, and data



Better understand, prioritize, and mitigate potential threat vectors



Create a defined deployment roadmap with cost estimates based on your environment and goals



Develop joint plans and next steps then Deploy Microsoft Sentinel

"With everything running through Azure Sentinel, we've reduced the time spent on case management and resolution of alerts by approximately 50 percent"

-Stuart Gregg, Cyber Security Operations Lead, ASOS

As IT becomes more strategic, the importance of security grows daily. Security information and event management (SIEM) solutions built for yesterday's environments struggle to keep pace with today's challenges—let alone tomorrow's unimagined risks.

That's why Microsoft developed Azure Sentinel, a fully cloud-native SIEM.

See and stop threats before they cause harm with an Azure Sentinel Engagement

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.

Get an overview of Azure Sentinel along with insights on active threats to your Microsoft 365 cloud and on-premises environments with an Azure Sentinel Engagement.

Choose the approach that's best for you

Every organization is different, so this Engagement can be customized to fit your environment and goals. We can provide either of two scenarios:

Sentinel Migration

Microsoft Sentinel Migration by GCT streamlines your security operations by transitioning them to Microsoft Sentinel, a cloud-native SIEM solution. This migration ensures improved threat detection, automated response, and centralized security monitoring for your organization.

Sentinel Modernization

Involves upgrading an existing Microsoft Sentinel deployment or implementing it for the first time to enhance security operations. This process includes optimizing Sentinel configurations, integrating additional data sources, refining alerting and response capabilities, and establishing best practices for ongoing monitoring and threat detection.

Take the next step today!

Contact Global Computing and Telecoms for more information at info@globalcomputing.co.za