

GAIN A BIRD'S EYE VIEW ACROSS YOUR ENTERPRISE WITH SIEM

# Microsoft Sentinel Workshop

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

## Workshop Highlights



**Understand** the features and benefits of Microsoft Sentinel



**Gain visibility** into threats across email, identity, and data



**Understand**, prioritize, and mitigate potential threat vectors



**Create** a defined deployment roadmap based on your environment and goals



**Develop** joint plans and next steps

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 Microsoft Sentinel, a fully cloud-native SIEM.

### SEE AND STOP THREATS BEFORE THEY CAUSE HARM WITH A MICROSOFT SENTINEL WORKSHOP

Microsoft 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 Microsoft Sentinel along with insights on active threats to your Microsoft 365 cloud and on-premises environments with a Microsoft Sentinel Workshop.

## Choose the approach that's best for you

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

### Remote monitoring

If your organization doesn't have its own security operations center (SOC) or if you want to offload some monitoring tasks, we will demonstrate how Netrix can perform remote monitoring and threat hunting for you.

### Joint threat exploration

If your organization is interested in learning how to integrate Microsoft Sentinel in your existing SOC by replacing or augmenting an existing SIEM, we will work with your SecOps team and provide additional readiness to bring them up to speed.

## Workshop Objectives

### Through this workshop, we will work with you to:

- Discover threats to your Microsoft 365 cloud and on-premises environments across email, identity and data.
- Understand how to mitigate threats by showing how Microsoft 365 and Azure security products can help mitigate and protect against threats that are found.
- Plan next steps and provide information to build a business case for a production deployment of Microsoft Sentinel including a technical deployment roadmap.

### In addition, depending on the selected scenario, you will also:

- Experience the benefits of a managed SIEM with a true cloud native SIEM, managed and monitored by our cybersecurity experts. (Remote Monitoring scenario)
- Receive hands-on experience, learn how to discover and analyze threats using Microsoft Sentinel and how to automate your Security Operations to make it more effective. (Joint Threat Exploration scenario)

## What we'll do



### ANALYZE YOUR REQUIREMENTS

and priorities for a SIEM deployment



### DEFINE SCOPE & DEPLOY

Microsoft Sentinel in your production environment



### REMOTE MONITORING\*

and proactive threat hunting to discover attack indicators

*\*optional component*



### DISCOVER THREATS

and demonstrate how to automate responses



### RECOMMEND NEXT STEPS

on how to proceed with a production implementation of Microsoft Sentinel

## Why Netrix

### When it comes to security, you need an experienced partner.

At Netrix, our certified security engineers are dedicated to proactively defend organizations of all sizes against today's sophisticated attacks and accelerate detection and response with Microsoft. Netrix is a Microsoft credentialed advisor that delivers all workshops.

- Secure your applications with additional Microsoft products such as Microsoft Defender for Endpoint or Microsoft Defender for Identity
- Ensure complete visibility, detection, automation and response with next-gen firewalls, zero-day network-based protection and SD-WAN