

Modern SecOps Engagement

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



Engagement highlights



Understand the features and benefits of Microsoft Sentinel and Unified SecOps Platform



Gain visibility into threats across email, identity, endpoints, and non-Microsoft data



Better understand, prioritize, and mitigate potential threat vectors



Create a defined deployment roadmap based on your environment and goals



Develop joint plans and next steps

"With everything running through Microsoft 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 Microsoft Sentinel, a fully cloud-native SIEM.

See and stop threats before they cause harm with a Modern SecOps Engagement

Get a birds-eye view across all data ingested and detect threats using Microsoft's analytics and threat intelligence. Investigate threats with artificial intelligence and hunt for suspicious activities.

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

An engagement designed to meet of your security operations needs

Using a modular approach, we will allow you to customize the engagement to meet your specific security operations needs.

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.

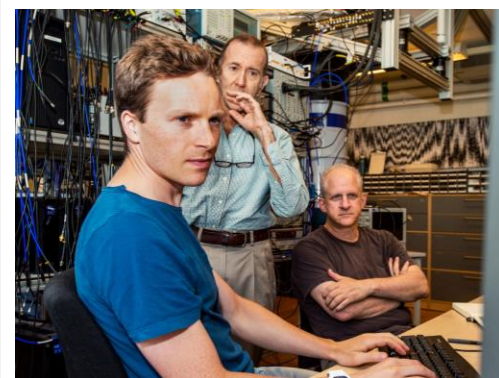
Remote monitoring (optional)

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 **Valorem Reply** can perform remote monitoring and threat hunting for you.

Engagement objectives

Through this engagement, we will work with you to:

- **Get hands-on experience** and learn how to discover and analyze threats using Microsoft Sentinel and the Unified SecOps Platform. Learn how to automate your Security Operations to make it more effective.
- **Gain visibility into threats** to your Microsoft 365 and Azure clouds and on-premises environments across email, identity, endpoints, and third-party data to better understand, prioritize and mitigate potential cyberattack vectors.
- **Help you understand** how Microsoft Sentinel and Defender XDR security products can help you mitigate and protect against the threats found during the period of this engagement.



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.

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.

What we'll do



Analyze customer's requirements and priorities for a SIEM deployment and define Customer's Success Criteria



Define scope & deploy Microsoft Sentinel in production environment integrating with Microsoft and non-Microsoft solutions



Remote monitoring* of Microsoft Sentinel incidents and proactive threat hunting to discover attack indicators
*optional component



Discover threats to on-premises and cloud environments across email, identity, endpoints, and third-party data



Recommend next steps on how to proceed with a production implementation of Microsoft Sentinel and the Unified SecOps Platform

Why Valorem Reply?

As a trusted Microsoft Security Solutions Partner, we are one of the few companies certified to deliver Microsoft's Cybersecurity Workshops – all at no cost to you. Our experts will help you prevent data risks within your own environment, detect and analyze real security breaches, and demonstrate how to stop active attacks.

To get started with your complimentary workshop, please [click here](#) and fill out the short form.