

Allowing organizations the opportunity to evaluate the features and functionality of Microsoft Sentinel prior to a full deployment.

Microsoft Sentinel Security Essentials

www.oakwoodsys.com

DISCOVER THE BENEFITS OF MICROSOFT'S SIEM & SOAR SOLUTION

**Microsoft
Partner**



Gold Cloud Platform
Gold Cloud Productivity
Gold Application Integration
Gold Collaboration and Content
Silver Security

ANALYSIS & CONFIGURATION

- Increase security visibility and compliance with Cybersecurity insurance requirements.
- Replace cumbersome and cost-inefficient SIEM and SOAR solutions with the native Microsoft best-in-class solution.
- Gain a holistic view and grasp on datacenter security that starts with the cloud and can expand to on-premises datacenters.

Azure Sentinel is a true cloud-native software as a service solution for SIEM+SOAR (Security Information and Event Management + Security Orchestration and Automated Response) with automatic scalability, no server installation, maintenance, or complex configuration. It lets your SecOps team focus on the most important tasks-defending against threats to your organization.

Traditional security information and event management (SIEM) systems typically take a long time to set up and configure. They're also not necessarily designed with cloud workloads in mind. Microsoft Sentinel enables you to start getting valuable security insights from your cloud and on-premises data quickly.

During this 2-week engagement, Oakwood's Team will work with your internal stakeholders in deploying and configuring Sentinel across your PaaS and SaaS solutions in Azure.

Our Sentinel Essentials process includes;

- Planning
- Deployment & Configuration
- Optimization & Expansion

As a trusted Microsoft Partner with 8 Gold Competencies and an advanced specialization in adoption and change management, we understand not just the technology but the ways to best use it. We've been fortunate to have been instrumental in several small and large-scale Microsoft Sentinel and Azure Security implementations.

