



Sentinel:
2-Day Proof of Concept

Independently audited and certified expertise



Azure Expert MSP

 Modernisation of Web Applications Advanced Specialisation	 Windows SQL Server Advanced Specialisation	 Azure Virtual Desktop Advanced Specialisation	 Teams Calling Advanced Specialisation
 Adoption and Change Management Advanced Specialisation	 Identity and Access Management Advanced Specialisation	 Information Protection and Governance Advanced Specialisation	 Threat Protection Advanced Specialisation



Plan

How

Sentinel Proof-of-Concept

What

Assess

- Analyse your requirements and priorities
- Define scope & deploy Sentinel for selected workloads
- Use temporary credits to initiate remote monitoring and proactive threat hunting to discover attack indicators

Explore the 'art of the possible'

- Discover threats and demonstrate how to automate responses.
- Engage in the POC in one of two scenarios:
 - Remote monitoring
 - Joint threat exploration

Build the plan

- Recommend next steps on how to proceed with a full implementation of Microsoft Sentinel

Value

- Access Microsoft funding
- 'Test drive' Sentinel to understand features, benefits and cost modelling
- Visibility of genuine threats
- Next-step deployment and management roadmap

Assess



Plan



Implement



Operate

Sentinel Proof of Concept

Positioning

Azure Sentinel Discovery

An analysis of security requirements mapped to Azure Sentinel. A Sentinel proof of concept configured and deployed for the business to assess its value.

Benefits

Experience the results

The Sentinel POC will help you discover threats, understand how to mitigate threats and provide the information for a full on-boarding to Sentinel.

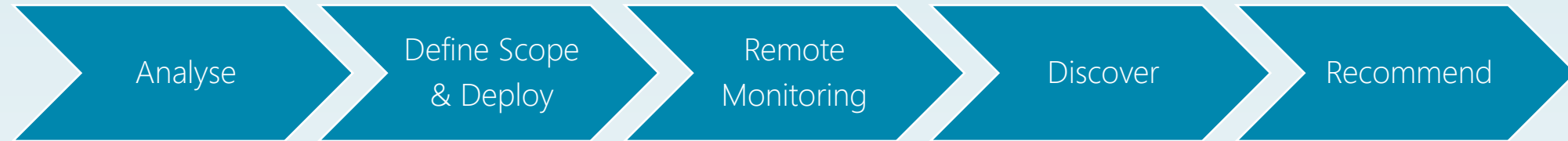
Deliverables

PoC to demonstrate the benefits of Sentinel to your organisation.

Analysis report and mitigation recommendations.

Walk through with key business stakeholders.

Summary of works



- Business and IT requirements
- Existing SIEM/SOC tools
- Data sources to be connected
- Security Operations automation requirements
- Define the scope of the Azure Sentinel deployment
- Deploy and configure Azure Sentinel
- Connect Azure Sentinel to ingest data from:
 - Azure AD Identity Protection
 - Microsoft Cloud App Security
 - Agreed 3rd party Syslog integration
 - Limited nr. of on-premises servers
- Remote incident monitoring during the data collection phase
- Threat hunting to discover Indicators of Attack in the ingested data
- Use Azure Sentinel to analyze and discover threats to your organization
- Detail found threats and recommendations
- Provide an Azure Sentinel deployment roadmap

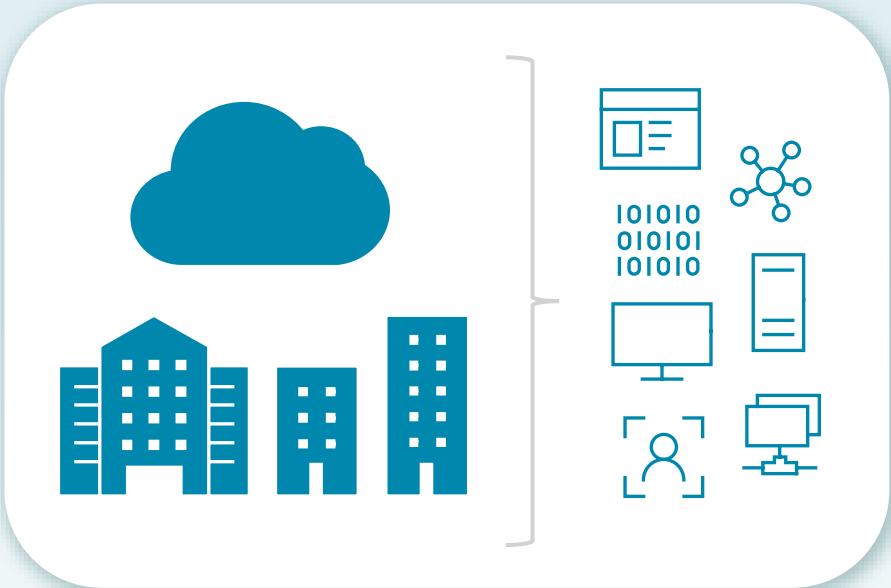
Assess

Plan

Implement

Operate

Collect security signals at scale



AZURE & MICROSOFT 365
Security Alerts, Activity Data

COLLECTORS
CEF, Syslog, Windows, Linux

TAXII + MS Graph
Threat Indicators

APIs
Custom Logs

