# **Hybrid & Multi-Cloud Threat Check**



**Timeline & Scope** – Customer customizable (**minimal customer effort**)



### Stage 1

**Engagement Setup** 

• Pre-Engagement Call

Pre-requisites and scope

Questionnaire

# Kick-Off, Onboarding & Discovery

• Kick-off meeting with all stake holders

Stage 2

- Configuration and onboarding
- Secure Score
- Cloud Security Posture Management (CSPM)
- Azure Defender Plans
- Threat Protection
- Regulatory Compliance
- Azure Network Security
- Hybrid & Multi-Cloud Protection
- SIEM Integration



Stage 3

## **Findings Presentation & Closeout**

- Threat data collection & Documentation
- Write up and recommendations
- Threat Assessment report presentation
- Recommended Next Steps
- Engagement Closeout

## Value proposition

The Multi-Cloud Threat Check Assessment is an engagement allowing you to gain insights on active threats and vulnerabilities related to your Azure, multi-cloud, and/or hybrid workloads using Microsoft Defender for Cloud, Azure Arc, and other Azure security capabilities.

#### Workloads

- Microsoft Defender for Cloud
- Microsoft Sentinel
- Azure Arc
- Azure Firewall, Firewall Manager, & WAF
- Azure DDoS Protection
- Multi-Cloud Support Azure and AWS, and/or GCP

## **Engagement Outcomes**

- Assessment risk report deliverable
- High-level roadmap to remediate permission risk across all major cloud platforms
- Up to 17 hours of collaborative sessions scheduled over 2-3 weeks

### **Assessment offers**

- Microsoft funding for Invoke-led Assessment may be available upon request
- \*Invoke-led trial licensing for qualified customers

