



# Threat Detect

*By Cloud9 Security*

## Real-time threat detection and response

In today's complex cyber landscape, detecting and responding to threats in real-time is crucial for maintaining your organisation's security. Threat Detect, developed by our Microsoft Cloud security specialists, transforms your security monitoring from reactive to proactive, ensuring threats are identified and contained before they can impact your business.

## What is Threat Detect?

Threat Detect by Cloud9 is our comprehensive threat detection and response solution built on Microsoft Sentinel. Imagine no longer having to worry about cyber threats going undetected. No more concerns about missed security incidents, alert fatigue, or complicated monitoring tools. Threat Detect is designed to address the critical question: *"How can I monitor and respond to active threats in my environment?"*

## Benefits



### **Rapid deployment lead-time**

Gain visibility on the security of your environment quickly by leveraging our tried and trusted deployment process



### **Real-time threat detection**

Identify and respond to threats as they occur including suspicious login attempts, data exfiltration, privilege escalation monitoring and malware and ransomware detection



### **Comprehensive visibility**

Gain insights from key Microsoft sources across your entire IT environment including Role-Based dashboards and reporting



### **Reduced alert fatigue**

Fine-tuned alerts to minimise false positives



### **Cost optimisation of security operations**

Provides cost-effective alternative to running a 24/7 SOC



### **Compliance support**

Meet regulatory requirements with detailed audit trails

# Key deliverables

## Initial setup

- Creation of Log Analytics workspace
- Configuration of primary data connectors (Entra ID, Azure Activity, Office 365, Defender for Endpoint)

## Configuration

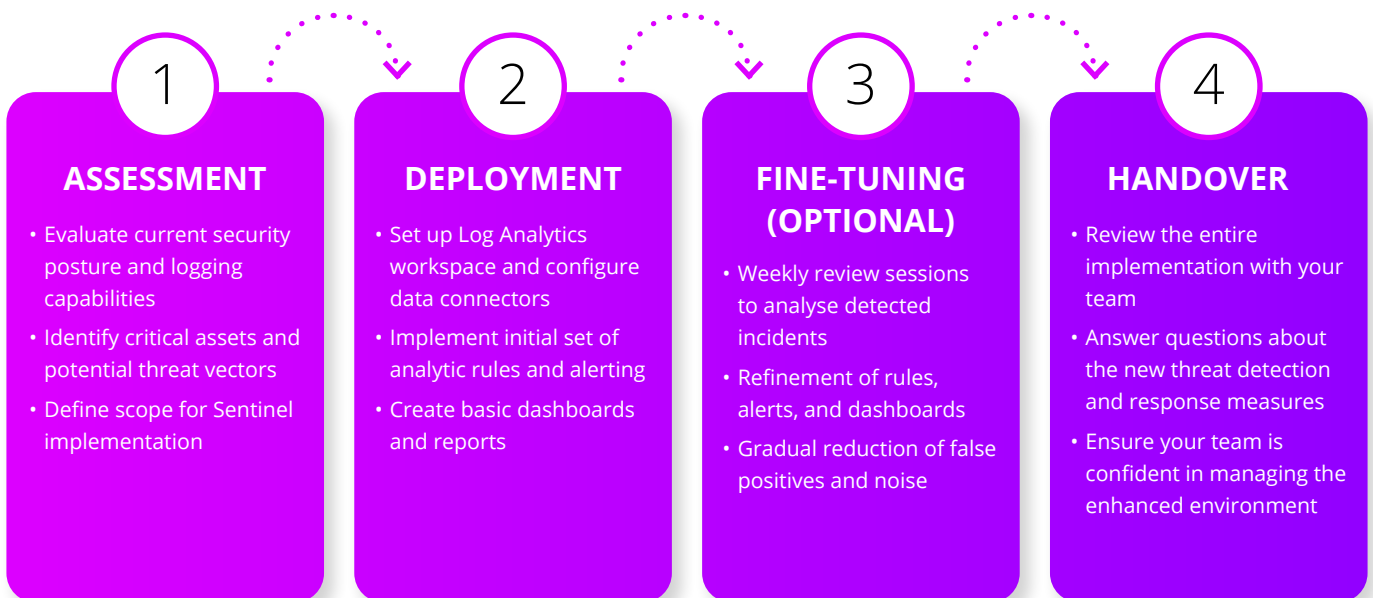
- Creation of analytic rules for threat detection
- Setup of 'watch lists' for critical assets
- Configuration of alerting automation
- Creation of customised workbooks and dashboards

## Fine-tuning

- Three-month period to optimise the service
- Regular review sessions to discuss detected incidents
- Reduction of false positives and noise

# Implementation process

Our Microsoft Cloud security specialists follow a comprehensive process to implement Device Protect:



## Pricing

Starting from £3,100 excluding VAT (without fine-tuning period), depending on individual requirements. Custom packages available based on your specific needs and environment size, we'd be delighted to provide you with a tailored proposal following a discovery call.

## Prerequisites

- Azure subscription
- Microsoft 365 licencing (Business Premium or E3/E5 recommended for full security features).
- Company size over 25 people: Ensures our solutions provide optimal value for your organisation.

## Why Choose Cloud9?

- **Microsoft Cloud Security Specialists:** Deep expertise in Microsoft security solutions, ensuring you get the most out of your investment.
- **UK-Focused:** Understanding of local compliance and business needs, tailoring solutions to the unique requirements of UK SMEs.
- **Proven Track Record:** High client satisfaction scores and successful implementations across various industries and company sizes.
- **Holistic Approach:** We align security with your broader IT and business strategy, ensuring a cohesive and effective security posture.
- **Ongoing Support:** Option to progress to Escalate by Cloud9, our escalation service delivered by our cloud security experts for continued assistance, providing peace of mind and rapid response to any issues.



*"Security is a key pillar of AAT's organisational and ICT strategy. Our cyber security roadmap is very focussed on risk mitigation and sound governance. As part of that focus, we were looking for specific expertise to enhance our Microsoft Cloud Security profile. Thanks to the knowledge and security enhancements implemented by Cloud9, we have full confidence in the knowledge that our core business environment is secure."*

**Vincent Macheda, IT Manager, Australian Amalgamated Terminals**

## Get Started

Get a holistic, real-time view of the security of your environment today. Contact our team of Microsoft Cloud Security specialists to schedule a discovery call and learn how Threat Detect by Cloud9 can secure your business against evolving cyber threats.

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