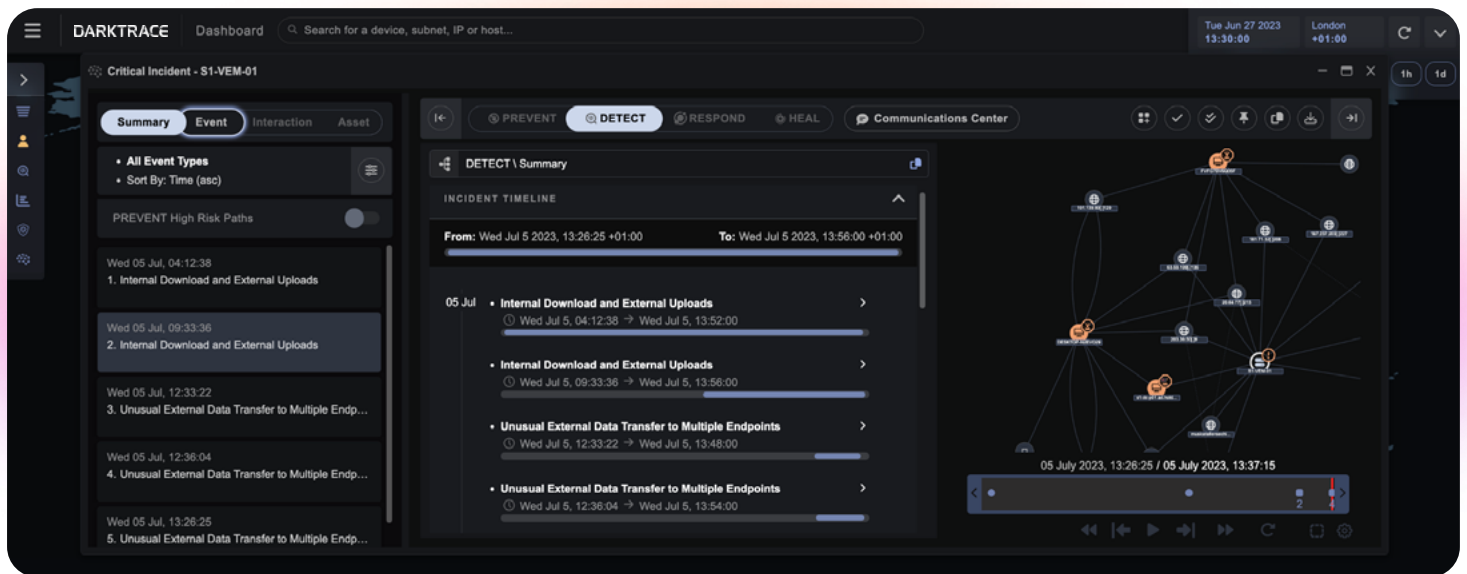


The industry's **most advanced** Network Detection and Response (NDR) solution, powered by Self-Learning AI

While traditional NDR solutions rely on historical attack data, making them blind to novel threats, Darktrace / NETWORK uses Self-Learning AI to learn what is normal behavior for your organization, detects any activity that could cause business disruption, and autonomously responds to both known and previously unseen threats in real time.



Key Capabilities

Detection

Get complete network coverage and uncover blind spots with precision threat detection.

Detect known and novel threats across your entire network with Self-Learning AI that understands what is normal for your organization. Get full visibility and threat detection capabilities across your on-premises, cloud, hybrid, and virtual environments, including remote worker endpoints.

Investigation

Bring cognitive automation to your data and reduce triage times by 92%.

Leverage the power of Cyber AI Analyst to continually investigate and contextualize every alert in your network. Cyber AI Analyst autonomously forms hypotheses and reaches conclusions just like a human analyst would, transforming your SecOps and going far beyond the capabilities of other NDR providers.

Response

Autonomously contain attacks in real-time without disrupting business operations.

Our Self-Learning AI autonomously responds to both known and novel threats in real time, taking precise response actions based on a contextual and behavioral understanding of your organization to contain threats without impacting business operations.

Business Benefits

- **Defend against known and novel threats**
in real time, without relying on historical attack data, threat intelligence or a cloud connection.
- **Gain full network visibility**
across on-premise, virtual, cloud, and hybrid networks, including remote devices.
- **Avoid business disruption**
with an autonomous response solution that uses a contextual understanding of your business to take precise actions and contain threats in real time, without impacting business operations.
- **Unify insights across your business**
by contextualizing data from your network, cloud, identities, OT devices, email, endpoints, third party alerts, and threat intelligence in a single solution.

Operational Benefits

- **Increase operational efficiency**
with AI that autonomously tunes itself to significantly reduce false positives and remove the hassle of manual tuning.
- **Reduce the pressure on security teams**
by leveraging Cyber AI Analyst that automates the investigation of security incidents and reduces triage times by 92%.
- **Extend AI to your existing workflows**
with hundreds of native integrations, sending alerts wherever needed to complement your existing workflows.
- **Stay in full control**
with advanced customization to choose different response actions based on devices, IP ranges, office working hours, and countless other parameters.



- Darktrace recognized as a Gartner® PeerInsights™ Customers' Choice for

Network Detection and Response

Flexible deployment

From on-premise locations to hybrid cloud and virtual environments, Darktrace / NETWORK can be deployed for any type of network and for even the most complex or bespoke enterprise configurations. Response actions can be taken either natively via Darktrace on your network or via integrations with third party firewalls, EDR, SOAR, SIEM, and ITSM solutions.

Achieve cyber resilience with the Darktrace ActiveAI Security Platform

Darktrace / NETWORK is part of the Darktrace ActiveAI Security Platform, combining network security with the rest of your digital estate to enhance your security visibility and control across your network, endpoints, email, identities, and OT devices.

The Darktrace ActiveAI Security Platform revolutionizes your cyber defenses by helping you proactively prevent cyberattacks, quickly recover from incidents and continually strengthen your security posture, all within a single platform.



What our customers say

“Darktrace is real AI. The system really trains itself, I never have to interact with any of the models. The system is astonishingly accurate”

▪ **Corporate IT & Security Manager**
EV Group

“Darktrace was simple to deploy, effective in our needs for monitoring and response, and provided us all the information we needed”

▪ **Senior Information Security Analyst**
AAA Washington