## HYAS



SOLUTION BRIEF HYAS Protect

HYAS Protect +
Microsoft Defender
for Endpoint:
Seamless
Integration for
Proactive Cyber
Defense

#### **Overview**

In today's sophisticated threat landscape, defending endpoints alone is no longer enough. Organizations need layered protection that not only detects threats but also prevents malicious communication before damage is done. HYAS Protect and Microsoft Defender for Endpoint (MDE) combine forces to provide a powerful, lightweight integration that extends protection beyond the endpoint — into the network infrastructure itself.

This integration allows organizations to enrich endpoint detection with real-time protective DNS capabilities, reducing the time to detect, respond to, and neutralize threats — all without adding agents or friction to deployment.

#### **Key Benefits**

#### **Frictionless Deployment**

HYAS Protect works natively with MDE, requiring no additional agents. Deployment is quick, streamlined, and takes only minutes, enabling rapid time to value.

#### **Infrastructure-Based Threat Detection**

Leveraging infrastructure intelligence, HYAS Protect identifies and blocks communications with malicious domains and infrastructure missed by conventional tools.

#### **Enhanced Operational Efficiency**

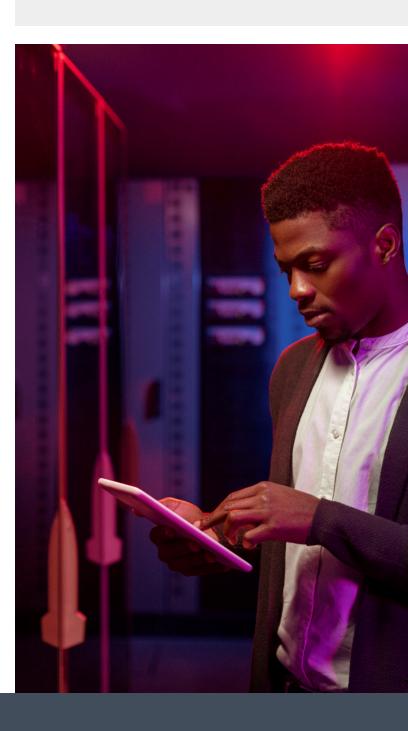
By reducing alert fatigue and layering in proactive domain protection, security teams can focus on the threats that matter most — with better context and fewer distractions.

#### **Scalable Protection**

Whether your environment is 100 endpoints or 100,000, HYAS Protect scales effortlessly with your existing Microsoft Defender for Endpoint deployment and Azure ecosystem.



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#### **Deployment Highlights**

#### **Agentless**

No additional software to install. HYAS Protect ingests telemetry directly from Microsoft Defender for Endpoint using Azure Event Hub.

#### Fast & Flexible

Organizations can go from start to finish in under 30 minutes. Configuration is intuitive, and deployment is guided directly within the HYAS Protect console.

#### **Self-Service Options**

Built for security teams who prefer control, the integration can be enabled, configured, and managed without requiring vendor assistance.



#### **How to Get Started**

Getting up and running with HYAS Protect and Microsoft Defender for Endpoint is fast and easy:

# 1. Enable the Integration in HYAS Protect From the HYAS Protect interface, toggle on the Microsoft Defender for Endpoint integration and begin the guided setup.

#### 2. Let HYAS Provision Your Azure Event Hub

HYAS can automatically provision and configure an Event Hub in your Azure tenant to receive Defender for Endpoint data — no manual setup needed.

#### 3. Update Microsoft Security Center

Configure Microsoft Defender for Endpoint to stream relevant telemetry to the newly provisioned Event Hub with a few simple steps.

#### 4. Enable Blocking (Optional)

Decide whether you want HYAS Protect to operate in inspection-only mode or actively block malicious communications based on real-time infrastructure intelligence.

#### **About HYAS**

HYAS is the world's premier provider of infrastructure intelligence, enabling organizations worldwide with unparalleled visibility, protection, and the necessary proactive intelligence to address cyber attacks, fraud, and all forms of digital risk. Independently tested with proven efficacy, HYAS Protect delivers business resiliency against all forms of cyber attacks, regardless of the attack vector or how the organization was breached.

Learn more: www.hyas.com

## **HYAS Products**

HYAS security solutions provide the visibility and observability needed to stay in control of your environment. HYAS solutions are easy to deploy, easy to manage, and integrate seamlessly into any security stack.





Contact Us For a Demo



### Protecting Businesses and Solving Intelligence Problems Through Detection of Adversary Infrastructure and Anomalous Communication Patterns

HYAS is a world-leading authority on cyber adversary infrastructure and communication to that infrastructure. HYAS is dedicated to protecting organizations and solving intelligence problems through detection of adversary infrastructure and anomalous communication patterns.

We help businesses see more, do more, and understand more in real time about the nature of the threats they face. HYAS turns meta-data into actionable threat intelligence, actual adversary visibility, and protective DNS that renders malware inoperable.