

# **2-Minute** Installation

Connect HYAS Protect with Microsoft Defender for Endpoint (MDE) in 5 Easy Steps

Log In: Access your 'Security Center' and click on 'Settings.'

2 Navigate to 'Microsoft 365 Defender' and select 'Streaming API.'

**3 One-Click Setup:** Click 'Add' and enable 'Forward events Event Hub' and enter your Event Hub details, as well as those provided by HYAS.

4 Select 'Devices' and choose the event types you want to forward (i.e., 'Device Network Events' and 'Device Events').

5 Click 'Submit' and you're done! Defender for Endpoint will start sending events to your Azure Event Hub.





# **Fortify Your Defenses**

Fortify your cybersecurity defenses by integrating HYAS Protect with your Microsoft Defender for Endpoint. Microsoft Defender for Endpoint is an enterprise endpoint security platform designed to help enterprise networks prevent, detect, investigate, and respond to advanced threats.

The HYAS Protect integration with MDE improves enterprise security by analyzing Defender for Endpoint sensor data to detect communication with malicious URLs/domains and enabling those domains to be blocked. HYAS Protect combines infrastructure expertise and multivariate communication pattern analysis to deliver reputational verdicts for any domain and infrastructure, allowing Defender for Endpoint to preempt attacks at the network layer.

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# Why **HYAS**

**Agentless and cloud-powered:** Ditch the agent! Always up to date, and no deployment or infrastructure required.

**Rapid Integration:** User-friendly and intuitive for a quick and easy installation. Our streamlined process ensures you are up and running in under 2 minutes.

**Enhanced Security:** Bolster your defenses with a seamless data flow between HYAS Protect and Microsoft Defender for Endpoint. Built on the industry's deepest threat insights and shared signals across domains enables synchronized defense and faster response.

**Effortless Configuration:** Out of the box automation enables security teams to go from alert to remediation in minutes – at scale.

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#### Microsoft

The Microsoft Intelligent Security Association (MISA) is an ecosystem of independent software vendors and managed security service providers that have integrated their security solutions with Microsoft to better defend against a world of increasingly sophisticated, fast-moving threats.

© 2023 Microsoft Corporation. All rights reserved. The information in this document represents the current view of Microsoft on the content. MICROSOFT MAKES NO WARRANTIES, EXPRESS, IMPLIED, OR STATUTORY, AS TO THE INFORMATION IN THIS DOCUMENT. "We thoroughly tested HYAS Protect and stand by the results. As attacks evolve, increases in the efficacy of protection are clearly critical, and HYAS has demonstrated a very high level of efficacy with their new solution."

ANDREAS MARX, CEO, AV-TEST

## CONTACT US

hyas.com/contact

IDENTIFY AND BLOCK ATTACKS BEFORE THEY HAPPEN



HYAS Protect enforces security and blocks command and control (C2) communication used by malware, ransomware, phishing, and supply chain attacks. All the while, it delivers on-demand intelligence to enhance your existing security and IT governance stack.



## **PROTECTING BUSINESSES AND SOLVING INTELLIGENCE PROBLEMS** THROUGH DETECTION OF ADVERSARY INFRASTRUCTURE AND ANOMALOUS COMMUNICATION PATTERNS

HYA's is a world-leading authority on cyber adversary intrastructure and communication to that intrastructure. HYA's 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.