



FireEye Helix

Customer Presentation

Challenges in Security Operations

80

Average number of security tools

10k

Number of security alerts daily

20_{min}

Time required to triage a single alert

78_{days}

Average time it takes to discover a breach

30_{days}

Average time it takes to respond to a breach



Current State

Using legacy SIEMs to
centralize security
operations

Lack of visibility across
threat vectors

Lack of context and inability
to prioritize threats



Negative Consequences



Increased probability
of missing an alert that
matters



Wasted time and
resources from tools that
don't work together



Slow response due to
lack of threat
prioritization



Desired Outcomes

**Accelerated response and
minimized impact of
incidents**

**Holistic visibility and alert
prioritization across threat
vectors**

**Centralized security
management and
monitoring**



Positive Business Outcomes



Minimize impact of a security incident



Maximize value of existing investments



Reduced risk of legal liability and business downtime



Focus on proactive security



Required Capabilities



Consolidate process management, technology and expertise



Centralize asset monitoring



Enrich alerts with contextual intelligence



Automate response and perform inline blocking

Measuring Success



Number of separate
tools you employ



Mean time to respond



Time spent on
remediation and related
activities



FireEye Helix Overview



Technology



Next-Gen
SIEM



Behavior
Analytics



Cloud Visibility

Processes



Automation



Guided
Investigation



Compliance
Reporting

Expertise



Expertise
On Demand

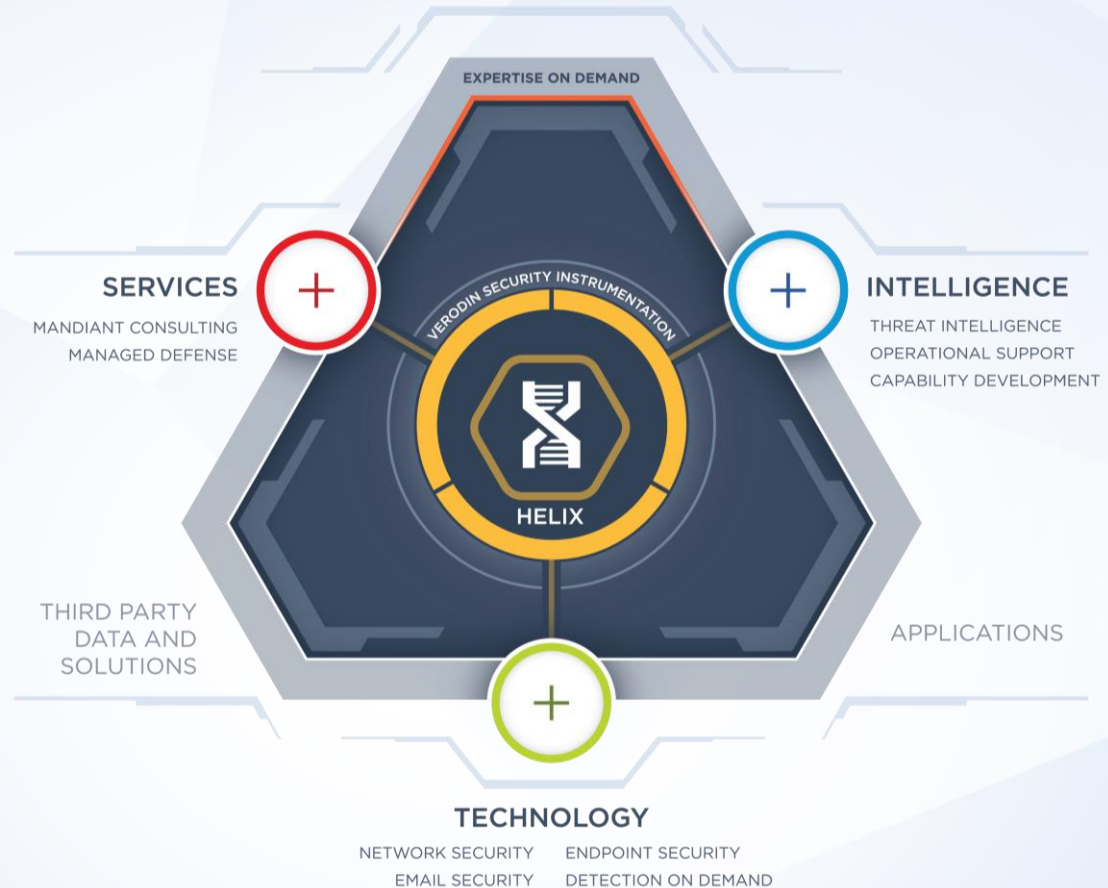


Threat
Intelligence



Risk
Prioritization

The FireEye Ecosystem



FireEye Helix in Action



Collect

Match

Automate

Prioritize

Investigate

Remediate



FireEye Helix in Action

Detect Advanced Threats



Alert prioritization



Next-Gen SIEM



Intelligence matching

Accelerate Response



Investigative Workbench



Workflow Management



Orchestration

Centralize and Gain Visibility



Tool consolidation



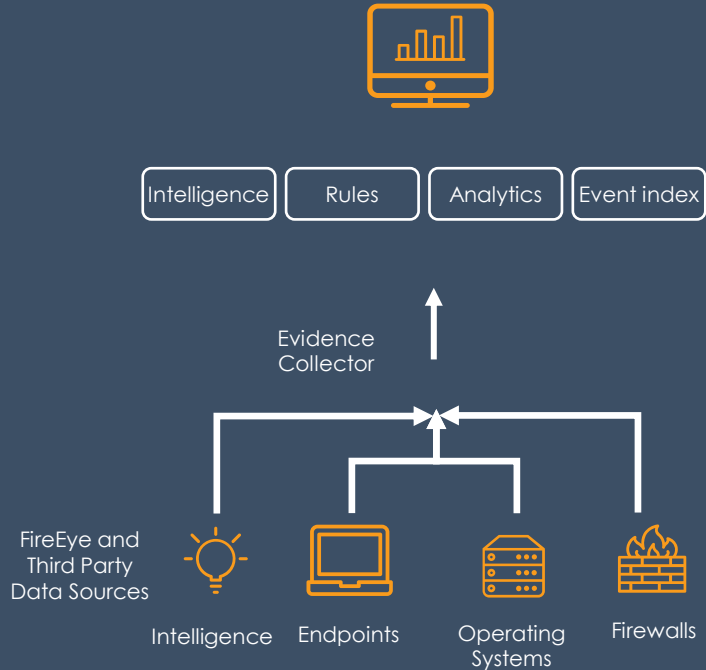
Flexible deployment



3-rd party integrations

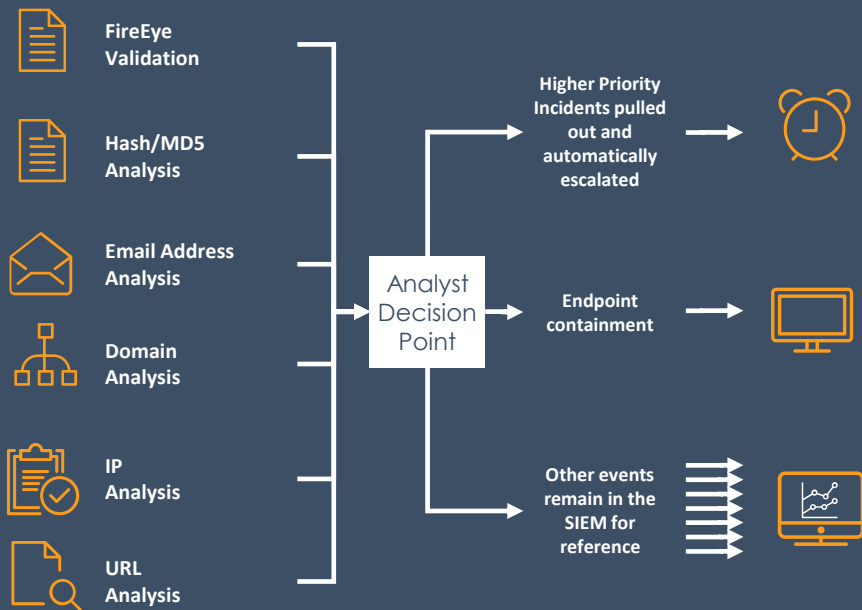


SIEM



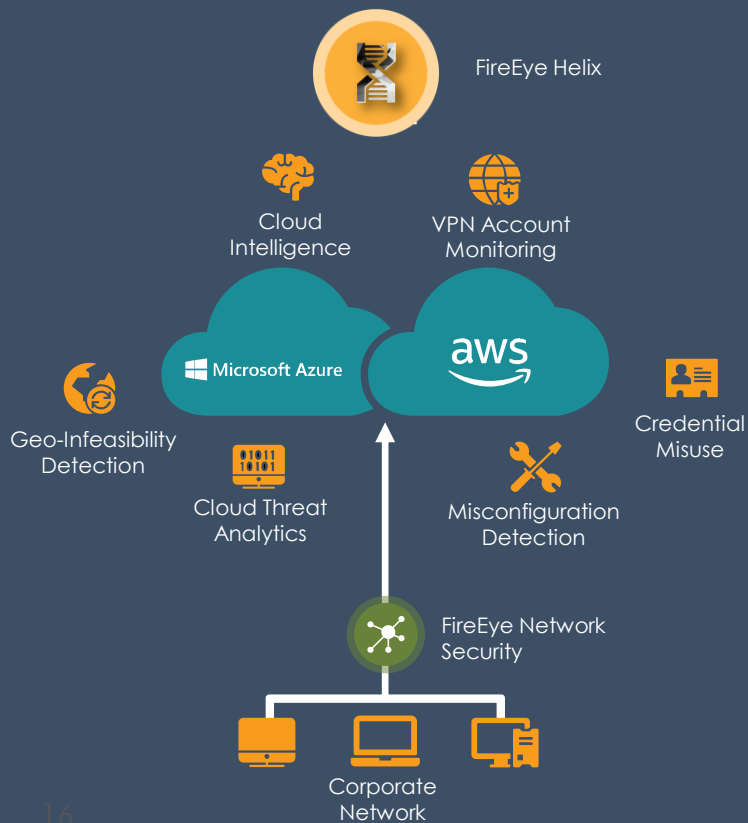
- Real-time threat intelligence
- Codified expertise from FireEye
- Sub-Second search
- Single log source
- Guided investigations
- Compliance reporting

Security Orchestration



- 150+ pre-defined integration plug-ins
- 400+ supported devices, actions and playbooks
- Expertise codified by Mandiant
- Built-in playbook builder
- Role-based actions

Cloud Security



- Guard against credential abuse
- Single pane visibility across your enterprise
- Prevent accidental misconfigurations that lead to attacker compromise

FireEye Cloud Security Solutions



- Ultimate cloud visibility and centralized monitoring
- Simplified integration via Cloud Integration Portal
- Cloud-focused threat rules, analytics, dashboards
- Single pane visibility across cloud vendors

Self-Service Portal for Cloud Data Integration

The screenshot displays the Helix Cloud Integrations Portal. At the top, it says "CLOUD INTEGRATIONS" and "Helix Cloud Integrations Portal". Below this, a message states: "This portal allows you to add, view, and change Helix cloud integration configurations." The main section is titled "Available Integrations" and contains a search bar with the placeholder text "Search for integrations". Below the search bar is a grid of 20 integration cards, each with a logo, name, and provider information. The cards are arranged in 5 rows and 4 columns. The first row contains: AWS S3 (Amazon, Inc.), AWS VPC Flow Logs (Amazon, Inc.), AWS CloudTrail (Amazon, Inc.), and AWS Security Hub (Amazon, Inc.). The second row contains: Corelight (Corelight, Inc.), CrowdStrike Falcon (CrowdStrike), Digital Guardian (Digital Guardian), and Druva (Druva). The third row contains: Duo Auth (Duo Security), Entrust IntelliTrust (Entrust), FireEye Detection on Demand for ... (FireEye, Inc.), and FireEye Network Security (FireEye, Inc.). The fourth row contains: JSON (FireEye, Inc.), FireEye Email Threat Prevention (FireEye, Inc.), Google Cloud (Google, Inc.), and Kentik (Kentik). The fifth row contains: Azure (Microsoft Corp.), Office 365 (Microsoft Corp.), Windows Defender ATP (Microsoft Corp.), and Okta (Okta). The sixth row contains: Proofpoint SIEM Integration (Proofpoint, Inc.), Proofpoint CASB Integration (Proofpoint, Inc.), and Sophos Antivirus SIEM Integration (Sophos, Inc.).

Helix Cloud Integrations Portal

This portal allows you to add, view, and change Helix cloud integration configurations.

Enabled Integrations

No integrations enabled.

Available Integrations

Search for integrations

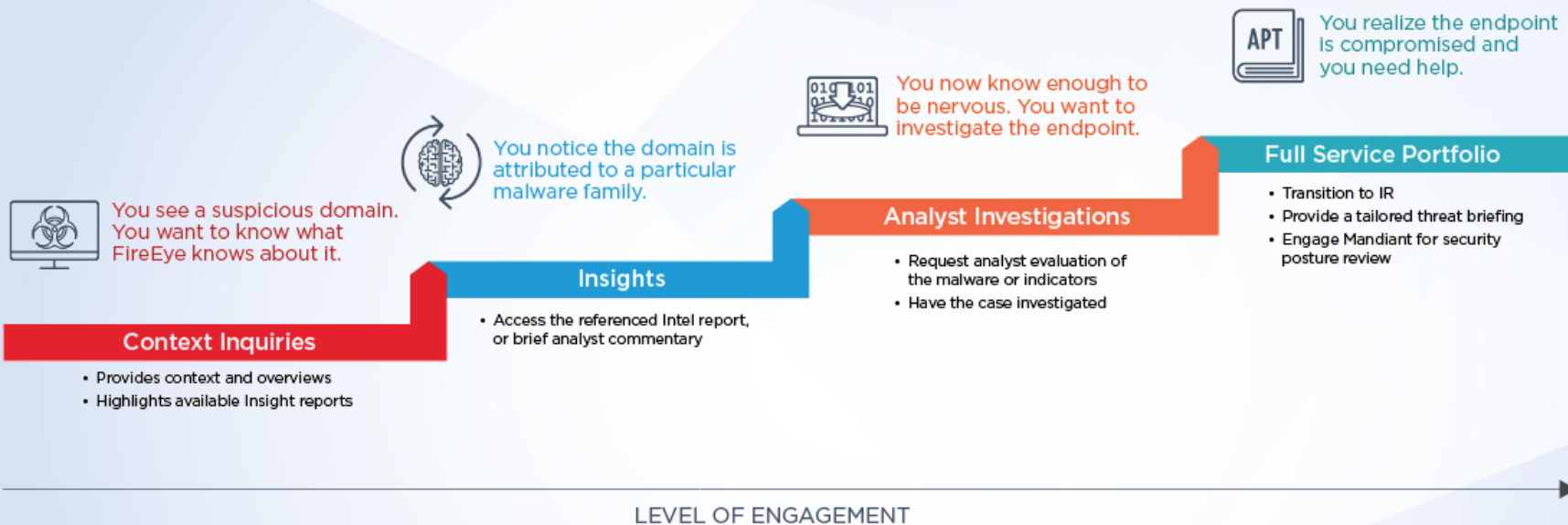
AWS S3 Amazon, Inc.	AWS VPC Flow Logs Amazon, Inc.	AWS CloudTrail Amazon, Inc.	AWS Security Hub Amazon, Inc.
Corelight Corelight, Inc.	CrowdStrike Falcon CrowdStrike	Digital Guardian Digital Guardian	Druva Druva
Duo Auth Duo Security	Entrust IntelliTrust Entrust	FireEye Detection on Demand for ... FireEye, Inc.	FireEye Network Security FireEye, Inc.
JSON FireEye, Inc.	FireEye Email Threat Prevention FireEye, Inc.	Google Cloud Google, Inc.	Kentik Kentik
Azure Microsoft Corp.	Office 365 Microsoft Corp.	Windows Defender ATP Microsoft Corp.	Okta Okta
Proofpoint SIEM Integration Proofpoint, Inc.	Proofpoint CASB Integration Proofpoint, Inc.	Sophos Antivirus SIEM Integration Sophos, Inc.	

Expertise on Demand



- Amplify your team with side-by-side access to proven skills and threat insight
- Increase situational awareness via daily news analysis, quarterly threat briefings and finished threat intelligence
- Advance your security program and capabilities via training and consulting services
- Gain a single, trusted partner with unrivaled breadth and depth of cyber security experience and skills

Expertise On Demand



Proof Points

Visibility

550+

Product integrations to minimize pivot points and accelerate response

Response Time:

20x

Acceleration in manual tasks like alert enrichment and triage

Value

5-7

Stand-alone product capabilities combined in one platform

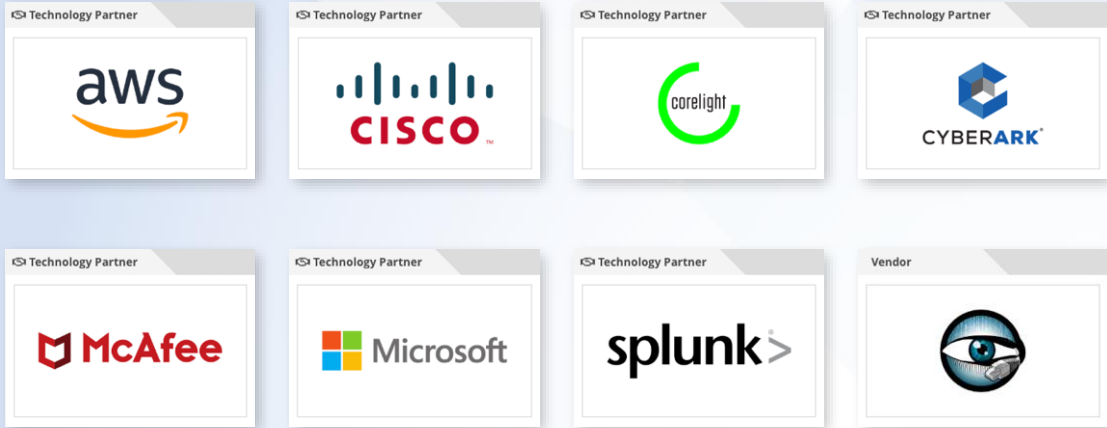
Efficiency

86%

Reduction in analyst time spent on non-response activities



Technology Integrations



To learn more about our product integrations, including additional tools and content to extend your FireEye experience, visit

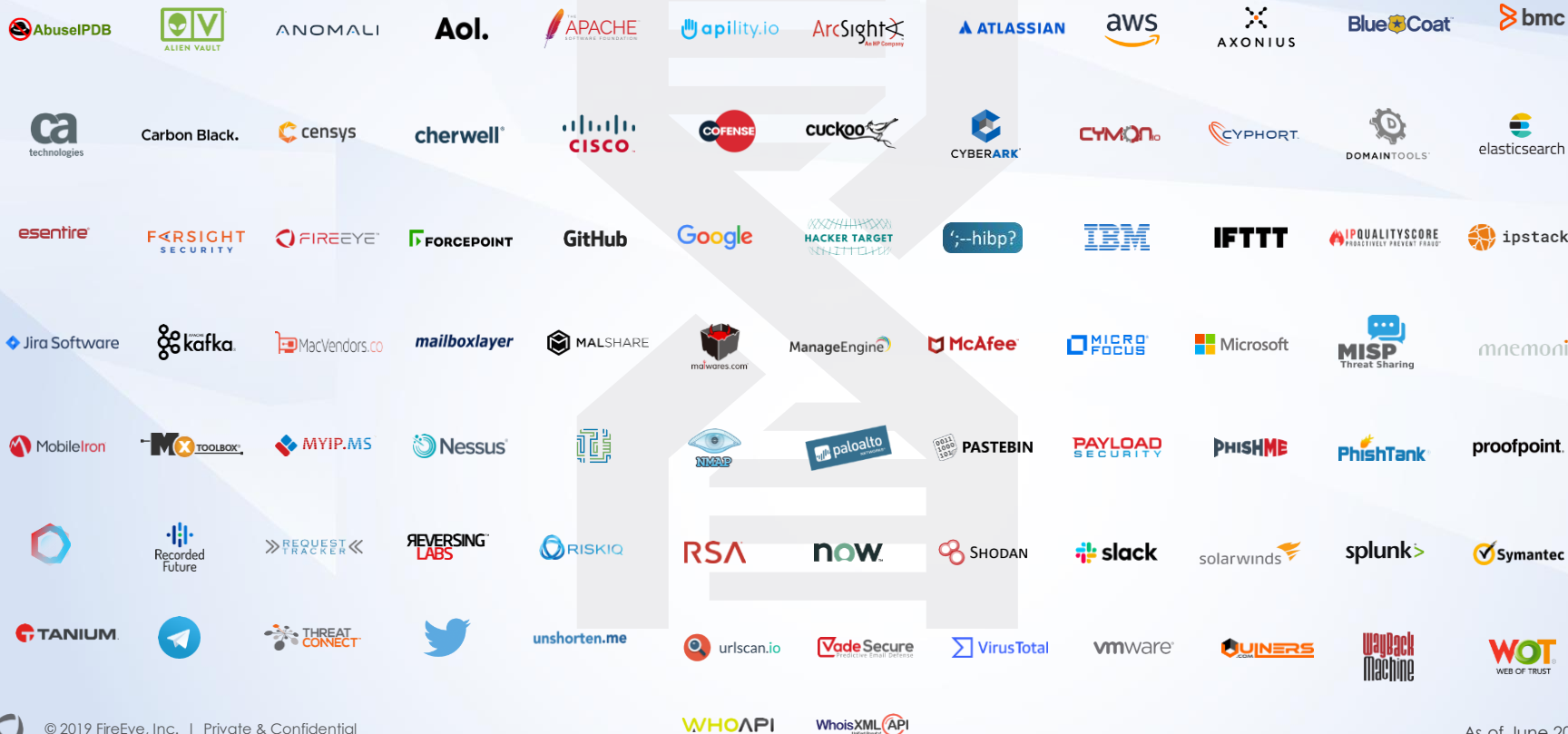
<https://fireeye.market>



Parsing Integrations



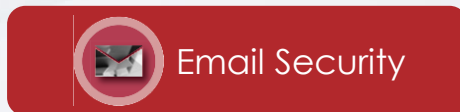
Orchestrator Plug-ins



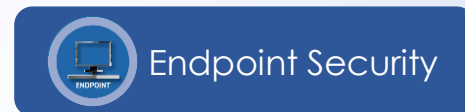
FireEye Helix With Security Solutions



- Enhanced detection and alert fidelity
- Automation rule books
- Alert prioritization
- Contextual intelligence



- Immediate correlation to the endpoint
- Automation rule books
- Alert prioritization
- Contextual intelligence



- Context from email and network
- Containment at a click
- Automation rule books
- Alert prioritization
- Contextual intelligence



FireEye Helix with Managed Defense

 FireEye Managed Defense



 FireEye Helix

 FireEye Network

 FireEye Endpoint

- Analyst-driven detection and response
- Systematic, proactive hunting investigations
- Visibility and protection from emerging threats
- Detailed reports with recommendations
- Proprietary investigative techniques
- Access to hundreds of FireEye experts



How to Get FireEye Helix

Pricing Model

Stand-alone

FireEye Helix

Per EPS

With a FireEye Subscription Solution

FireEye Helix

Network Security

Email Security

Endpoint Security

Priced based on respective solution

- Network: \$ per Mbps
- Email: \$ per mailbox
- Endpoint: \$ per Endpoint

With the FireEye Security Suite
(For Mid-Market up to 2,000 users)

FireEye Helix

Network Security

Email Security

Endpoint Security

Per connected user

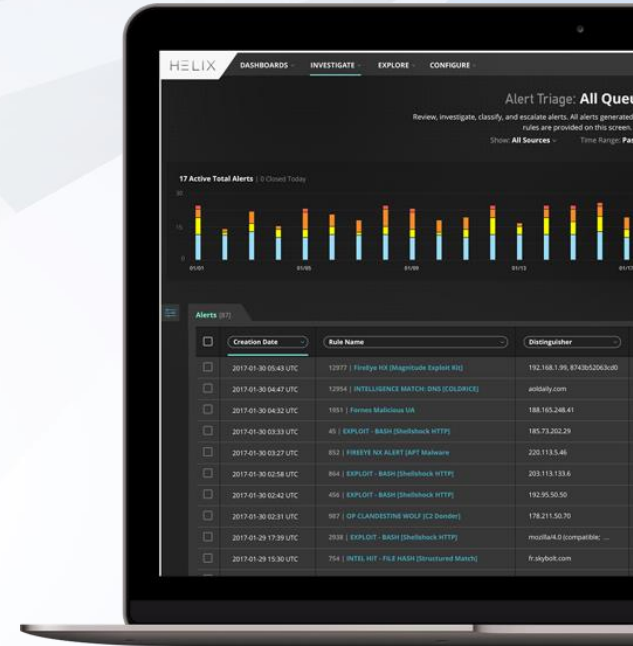


Leveraging Your Entitlement

Customers of FireEye subscription products are provided with a no cost entitlement to FireEye Helix up to 100 Events Per Second (EPS). An event includes any internal or external processes affecting a network. These can include activity from firewalls, IDS/IPS, servers or any other processes that generate log data. With the 100 EPS entitlement, customers still enjoy the full functionality of Helix.

By selecting which event data is sent into Helix, customers can experience the value of the product's misconfiguration monitoring, user behavior analytics, cloud intelligence, data exfiltration detection, or malicious network traffic identification.

Talk to your FireEye account manager to identify which capabilities you are interested in trialing.



Industry Awards



- Frost & Sullivan – FireEye Threat Analytics (formerly TAP) is the Leader in key SIEM segments



- CRN – 2017 Tech Innovator Award
- Channelnomics – 2017 Security Innovation of the Year Award
- Hosting Advice – 2018 Developers' Choice





Thank You