

# Fidelis Elevate®

Think Like the Adversary. Be Ready for Anything.

Everything about modern compute environments is bigger. Massive digital transformation initiatives continually expand attack surfaces. Data is everywhere. Adversaries grow increasingly sophisticated and prolific. The only part of this equation that stays the same—or shrinks—are the staff and resources organizations have in place to combat cyber-attacks. That's why automated, seamless, and integrated security operations are imperative for cyber resiliency. And that's where Fidelis Elevate comes in.

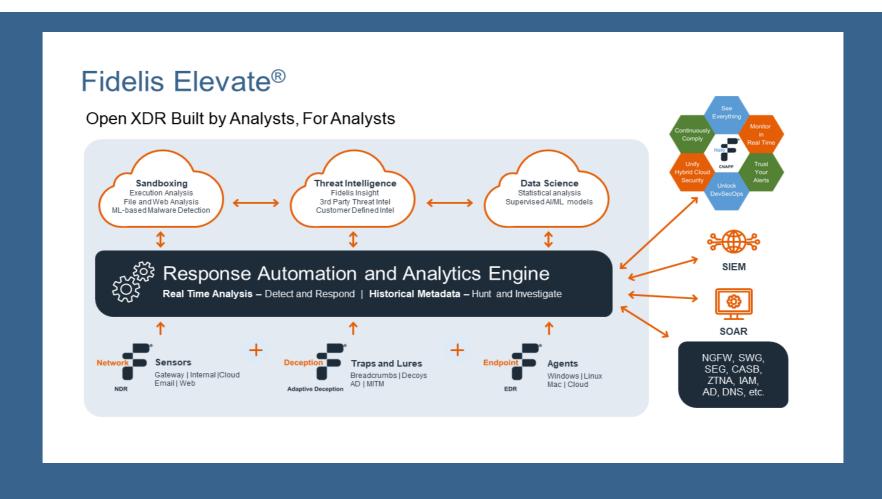
#### **How Fidelis Elevate Works**

Fidelis Elevate is the powerhouse of your cyber resilient environment and your security stack. This open and active eXtended Detection and Response (XDR) platform is purpose-built for proactive cyber defense. Fidelis Elevate provides contextual visibility and integrated deception to speed threat detection, hunting, and response across the entire environment. Fidelis Elevate gathers and centralizes cyber security intelligence for IT, IoT, data centers, and cloud systems into a single view. Security defenders can quickly detect and block attacks, perform deep inspection and analysis of potential compromise, improve business continuity through an attack, and return impacted systems to normal business operations as quickly as possible.

## The Fidelis Elevate Difference

- Full asset and risk awareness
- Patented Deep Session Inspection
- Active Threat Detection
- Integrated deception technology
- Real-time analysis and response automation
- Built-in connectivity with leading security stack products
- · Foundational technology for improving cyber





### **Fidelis Elevate Includes**

# **Deep Visibility**

Fidelis Elevate continuously maps terrain across on-premises and cloud networks, providing a real-time inventory with risk profiling. With patented Deep Session Inspection of traffic across all ports and protocols, Fidelis Elevate leverages an ultra-fast 20 GB 1U sensor that detects risks that other tools miss—faster and in less rack space-including threats in nested files, encrypted traffic, and ephemeral containerized workloads.

- Identify and classify all managed and unmanaged assets, on-premises, in clouds, and across endpoints.
- Consolidate data and risk across your entire security stack for a single source of truth across NDR, EDR, IT/OT, Vulnerability scans, CNAPP, CASB, Active Directory, and more.
- See threats deep within nested and encrypted traffic with patented Deep Session Inspection and real-time traffic decryption.

#### **Learn More**

#### **Active Threat Detection**

Using automated analytic models based on the MITRE ATT&CK framework, Fidelis Elevate correlates weak signals of threat activity into high confidence detections. This Active Threat Detection presents detailed event context and timelines that facilitate efficient investigation and response.

- Improve detection and response speeds with the same or fewer resources.
- Eliminate alert fatigue with high-fidelity conclusions.
- Automatically piece together weak signals and set thresholds for alerts.

#### **Learn More**

### **Automated Deception**

With integrated deception technology, including cloud deception and Active Directory deceptive objects, Fidelis Elevate builds resiliency into the security stack. By dynamically altering exploitable terrain, users increase the cost and risk for attackers, while giving cyber defenders the advantages of visibility and time.

- Automatically deploy dynamic deception layers that keep adversaries distracted while security defenders study their moves.
- Rely on real-time and retrospective analysis to determine active and past threats, and to continually improve cyber hygiene.
- Promote cyber resiliency by maintaining business continuity through an active attack.

#### **Learn More**

# **Seamless Integration**

As an open and extensible XDR platform, Fidelis Elevate integrates seamlessly with many third-party solutions to further enhance and improve your overall security postures. Out-of-the-box integrations and a comprehensive API for custom integrations augment the value-add of Fidelis Elevate while extends the value of existing investments. Some common integrations include:

- SOAR: Splunk, Palo Alto Cortex XDR, D3, Respond
- SIEM: Splunk, IBM Qradar, Devo, HPE Arcsight
- Threat Intelligence: ReversingLabs, McAfee, SecondWrite; Carbon Black, Fireeye NX; Palo Alto NGFW
- Packet Brokers: Gigamon, F5, A10
- EDR: SentinelOne
- SSE: Zscaler

#### **Learn More**

# **Explore More**

Learn more about what it means to be cyber resilient, and then watch our webinar to see how you can shift to proactive cyber



#### **About Fidelis Security®**

Fidelis Security® is the industry innovator in proactive cyber defense, safeguarding modern IT for global enterprises with proactive XDR and CNAPP platforms. Fidelis Security consolidates IT security operations to shrink attack surfaces, automate threat detection, and accelerate analysis, forensics, and response so that organizations remain resilient through cyber-attacks and emerge stronger and more secure. Fidelis Security is trusted by top commercial, enterprise, and government agencies worldwide.

## Contact us to learn more

www.fidelissecurity.com/contact or scan the QR Code



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