FireEye Fuel Technology Alliances

FireEye and Imperva

Automated Data Protection Reduces Downtime and Overall Business Risk

Key Benefits

- Prevents compromised devices from accessing sensitive data
- Enables business to continue while remediation takes place
- Logs all activities originating from suspected hosts
- Supports a risk-based approach to malware remediation

Integrated Solution

- Prevent APTs from system exploitation
- Cost-effective route to regulatory compliance
- Unified management, deep analytics, and customizable reporting
- Pinpoint machines that are compromised
- Simplify the automation of policy enforcement for compliance

The FireEye platform integrates with Imperva SecureSphere to accurately identify advanced threats and automatically restrict access to sensitive data protecting the business.

Today's cyber attacks threaten sensitive data

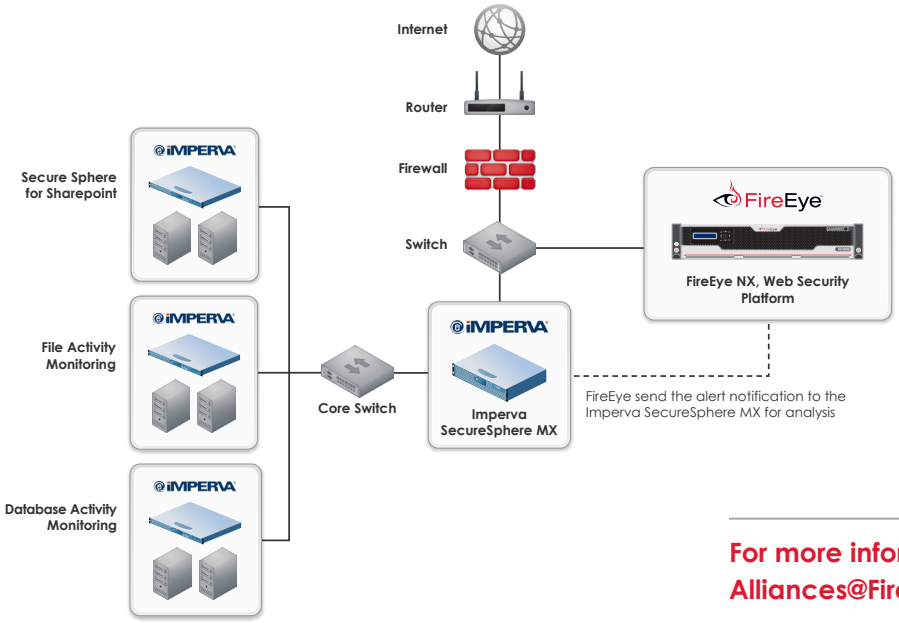
The new generation of cyber attacks can bypass traditional defenses and put sensitive data at risk. These attacks are targeted in nature and aimed at obtaining valuables—sensitive personal information, intellectual property, authentication credentials, insider information, and more. It is critical to stop the attack at the earliest stage to limit the scale and scope of the data breach attempt.

The Imperva SecureSphere Data Security Suite is a leading data security and compliance solution. SecureSphere protects sensitive data from hackers and malicious insiders, provides a fast and cost-effective route to regulatory compliance, and establishes a repeatable process for data risk management. Powering the SecureSphere Data Security Suite is a common platform that provides flexible deployment options, unified management, deep analytics, and customizable reporting.

With FireEye, customers gain a robust solution that accurately identifies and blocks the new generation of cyber attacks, and when integrated with Imperva's MX Server, restricts the compromised assets from accessing sensitive data stores thereby mitigating the damage of a cyber attack.

How the joint solution works

FireEye and Imperva offer a joint solution that protects the access to sensitive data in databases and file stores originating from targeted attacks. The integrated solution provides a comprehensive security solution that automatically restricts data from being accessed by potentially compromised system. The FireEye® Multi-Vector Virtual Execution™ (MVX) engine identifies potentially infected hosts and passes that information to the Imperva SecureSphere solution. SecureSphere uses the threat intelligence to prevent the machines from accessing sensitive information in databases and file servers while FireEye blocks any data exfiltration attempts by the compromised host.



For more information, contact Alliances@FireEye.com

The FireEye and Imperva integration allows administrators to automatically identify compromised machines and apply access controls to sensitive data without taking the user offline and impacting business operations. This restricts the malware's ability to access and exfiltrate data. By selectively isolating access to specific data, disruptions to the user and ongoing operations are minimized.

About FireEye

FireEye has invented a purpose-built, virtual machine-based security platform that provides real-time threat protection to enterprises and governments worldwide against the next generation of cyber attacks. These highly sophisticated cyber attacks easily circumvent traditional signature-based defenses, such as next-generation firewalls, IPS, anti-virus, and gateways. The FireEye Threat Prevention Platform provides real-time, dynamic threat protection without the use of signatures to protect an organization across the primary threat vectors and across the different stages of an attack life cycle. The core of the FireEye platform is a virtual execution engine, complemented by dynamic threat intelligence, to identify and block cyber attacks in real time. FireEye has over 1,500 customers across more than 40 countries, including over 100 of the Fortune 500.

About Imperva

Imperva, pioneering the third pillar of enterprise security, fills the gaps in endpoint and network security by directly protecting high-value applications and data assets in physical and virtual data centers. With an integrated security platform built specifically for modern threats, Imperva data center security provides the visibility and control needed to neutralize attack, theft, and fraud from inside and outside; to mitigate risk; and to streamline compliance. Over 2,700 customers in more than 75 countries rely on our SecureSphere® platform to safeguard their business. Imperva is headquartered in Redwood Shores, California. Learn more: www.imperva.com, our blog, on Twitter