Customer Testimonials

FOR FIREEYE ENDPOINT SECURITY

At FireEye, it's not about one customer. It's about every customer. Every customer uses antivirus software, and finds it lacking. Many resort to multiple endpoint agents. This leads to complex systems with integration and correlation challenges – and several vulnerabilities.

FireEye delivers comprehensive endpoint security with a single agent. It includes intelligence gathered from more than 9 million global deployments and over 10 years of incident response engagements as well as continually updated adversary intelligence.

FireEye customers get endpoint threat detection, investigation and remediation through FireEye Endpoint Security. They get better visibility and better protection with a simpler solution.

Let them tell you...

FireEye®

> **"** With FireEye Endpoint Security we have the ability to instantly quarantine an individually affected endpoint, which prevents the spread of any malware. With the detection capabilities we have from FireEye, **we've been able to slash the industry average 'time to detection' by almost 98%!** **"**

Tom Webb
Director of Information Security Operations
University of South Carolina

> **"** Comprehensive protection and visibility were major factors in the purchasing decision. The idea was to find a solution that could not only protect against advanced known threats but also...**go beyond the capabilities of firewalls and antivirus software. "**

Michael Hennessey
Director Technology Services
Alpha Grainger Manufacturing, Inc.

> **"** Our ability to detect and react to an incursion is no longer a manual method but **a well-structured process centered around the FireEye Endpoint Security solution. "**

Ben Cabrera
Network Supervisor
Stater Bros. Markets

> **"** It is really about the whole industry experience that FireEye brings: **I just can't do without it. "**

Anton Bonifacio
CISO
Globe Telecom

> **"** FireEye Endpoint Security produces very few false positives: When we do get a hit, we're confident that it's a true incident that we should immediately act on. **"**

Tom Webb
Director of Information Security Operations
University of South Carolina

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