December 8, 2015

Fortinet Secures Advanced Threat Defense Certification From ICSA Labs

SUNNYVALE, CA -- (Marketwired) -- 12/08/15 -- Fortinet® (NASDAQ: FTNT) -- a global leader in high-performance cybersecurity solutions -- today announced that its Advanced Threat Protection (ATP) Framework has achieved Advanced Threat Defense (ATD) Certification from ICSA Labs, an independent division of Verizon, which offers vendor-neutral testing and certification. ICSA Labs Advanced Threat Defense (ATD) Certification testing is conducted by an ISO-accredited lab focused on the detection of malicious threats that traditional security products miss.

"With so much noise in the market, it can be a daunting challenge for organizations to separate security fact from fiction. That's why Fortinet consistently submits our broad portfolio to rigorous, independent, third-party testing that enables customers to understand how our solutions perform in the real-world," said John Maddison, vice president of products and solutions at Fortinet. "ICSA Labs Advanced Threat Defense Certification demonstrates that our ATP Framework delivers advanced protection from the data center to edge to endpoint."

To demonstrate Fortinet's ability to keep pace with an ever-evolving threat landscape, their Advanced Threat Protection Framework is tested by ICSA Labs as many as four times a year -- each time against the latest threats. Fortinet successfully completed the initial round of that ATD testing and was among the first to attain ICSA Labs ATD Certification.

"Cyberthreats change, and as they do, security technology and multi-layered threat intelligence solutions need to keep up," said George Japak, managing director of ICSA Labs. "Achieving certification in our Advanced Threat Defense Certification testing program demonstrates that Fortinet's ATP security solution is able to protect against new and little-known malicious threats that traditional security products miss."

ICSA Labs only publishes reports for the ATD solutions that met all the requirements in version 1.0 of the Advanced Threat Defense Certification Testing Criteria.

The Fortinet Advanced Threat Protection (ATP) Framework delivers a broad and automated approach to security that combines threat prevention, detection and mitigation to thwart advanced attacks that are crafted to bypass traditional security defenses.

While each individual component of Fortinet's ATP Framework has earned and continues to earn top marks in independent testing, this is the first independent testing and certification of the broader integrated solution. Most notably, Fortinet's ATP Framework identified and mitigated more than 500 advanced attacks and flagged next to no false positives over the 28 days of continuous testing.

ICSA Labs tested three high-performance and seamlessly integrated ATP Framework components:

- FortiSandbox advanced threat detection appliances
- FortiGate firewall appliances
- FortiClient endpoint protection

Fortinet's entire ATP Framework is reinforced with advanced threat intelligence and research from FortiGuard Labs, thereby providing continuous and automatic updates that deliver advanced protection against the latest threats when they arise.

About Fortinet (www.fortinet.com)

Fortinet (NASDAQ: FTNT) protects the most valuable assets of some of the largest enterprise, service provider and government organizations across the globe. The company's fast, secure and global cyber security solutions provide broad, high-performance protection against dynamic security threats while simplifying the IT infrastructure. They are strengthened by the industry's highest level of threat research, intelligence and analytics. Unlike pure-play network security providers, Fortinet can solve organizations' most important security challenges, whether in networked, application, wireless or mobile environments -- be it virtualized/cloud or physical. Nearly 250,000 customers worldwide, including some of the largest and most complex organizations, trust Fortinet to protect their brands. Learn more at http://www.fortinet.com, the Fortinet Blog or FortiGuard Labs.

About ICSA Labs

ICSA Labs, an independent division of Verizon, offers third-party testing and certification of security and health IT products, as well as network-connected devices, to measure product compliance, reliability and performance for many of the world's top

technology vendors. ICSA Labs is an ISO/IEC 17025:2005 accredited and ISO 9001:2008 registered organization. Visit http://www.icsalabs.com and http://www.icsalabs.com/blogs for more information.

Image Available: http://www.marketwire.com/library/MwGo/2015/12/7/11G074882/Images/icsa-11414960b5e4afc8b931c9fcc41dd6d4.jpg

Media contact:

Fortinet
Dan Mellinger
415-572-0216
dmellinger@fortinet.com

ICSA Labs
Carlos Arcila
908-559-8031
carlos.arcila@verizon.com

Source: Fortinet