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New Data Center and Endpoint Solutions Make Fortinet the Only Network Security Provider to Protect Enterprises Against Threats at Every Possible Entry Point

New Fortigate Internal Network Firewalls and Enhanced Forticlient Endpoint Solutions Deliver Advanced Protection From Cyber Threats, From the Inside out

SUNNYVALE, CA -- (Marketwired) -- 04/16/15 -- Fortinet® (NASDAQ: FTNT) - a global leader in high-performance cyber security solutions, is protecting customers at every entry point into the network with its expanded Advanced Threat Protection (ATP) framework, which extends from endpoint devices all the way to the data center. The company today announced enhancements to its FortiClient solution, which enables every device - local or remote, stationary or mobile - to be protected anytime, anywhere. In addition, Fortinet's two new FortiGate 3000 series high-performance firewalls, ideally suited for top-of-rack applications, help protect internal traffic and prevent threats from moving laterally within an organizations' network. This multi-layered security approach is critical for identifying and thwarting today's highly-sophisticated attacks that find ways to circumvent perimeter defenses. Only Fortinet can offer such broad and integrated protection in a security platform that scales from the endpoint to the cloud, from megabit to terabit, and can be deployed across an organization from the smallest office to the largest datacenter.

Advanced Threat Protection Meets Endpoint Devices
The prevalence of 'headline-making' data breaches demonstrates that the increase in network complexity and vast expansion of company-issued endpoint devices can result in attack surfaces with numerous entry points that are often left unprotected.

Fortinet's extended ATP platform with its next-generation FortiClient solution can now seamlessly integrate with FortiSandbox to quickly thwart threats entering at both on-network and off-network endpoint devices. FortiClient recently received AV Comparatives' highest Advanced+ rating for file detection, hot on the heals of a top rating in its real-world protection test this past December.

Boasting more than two million users, the FortiClient software employs advanced virus, spyware, heuristic and reputation-based detection engines to prevent both new and evolving threats, on a device, a web site or a physically connected peripheral like a USB drive. When integrated with FortiSandbox, FortiClient automatically hands off questionable objects for additional inspection, enabling discovery and protection against new malware and zero-day threats, while automatically quarantining malicious files or even the entire device if necessary. A new management component that helps organizations easily facilitate large scale provisioning, monitoring and administration of endpoint protection will also be available.

Internal Network Firewalls Protect Your Most Valuable Data
Today's highly-sophisticated attacks find ways to circumvent perimeter defenses through compromised devices, while many others originate from within. Once inside the network, the most precious information is at risk, yet most security systems aren't currently designed to defend against these types of attacks. The ability to provide protection on the inside of a company's network is not tenable without a solution engineered with the performance and features required to operate at the increased speeds of the internal network environment. This internal "east/west" traffic can be up to four times the volume of traffic entering and leaving the network.

Fortinet's newly announced FortiGate 3000D and FortiGate 3100D Internal Network Firewalls are designed to sit at the top of the rack; leveraging Fortinet's legendary FortiASIC-driven high performance and extreme port density to enable a level of internal network visibility and protection that no one else in the industry can provide.

Featuring up to 32 10-Gigabit Ethernet (GbE) ports all in a compact 2U appliance form factor, the FortiGate 3000D and 3100D reveal insights into internal traffic and help prevent malicious code from moving laterally within an organizations' network. This critical layer of security, optionally integrated with FortiSandbox, helps detect and stop cyber criminals from roaming an organization's internal networks, seeking out valuable data housed in R&D, HR, finance or customer database servers. The FortiGate solution also actively discovers and reports new zero-day threats and malicious code to Fortinet's FortiGuard Labs for automatic analysis and remediation, propagating real-time threat protection to Fortinet's security solutions.

"The constantly evolving threat landscape and advancements in IT infrastructures are forcing organizations to rethink their overall security strategy," said John Maddison, vice president, marketing products at Fortinet. "No longer can they rely on border-only solutions to protect against risks that threaten the health of their business. Only Fortinet's broad cyber security platform provides protection from the endpoint to the data center/cloud. With FortiGate and FortiMail already in the ATP Framework, the addition of FortiClient closes another possible hole in protection."

Availability
The new FortiClient will be available in Q3 2015. Interested organizations can sign up for an early beta program today. To register for the beta program, please visit: https://support.fortinet.com/Home.aspx

The new FortiGate 3000D and 3100D will be available in Q2 2015. Please contact your authorized Fortinet channel partner for pricing and details. For more information about Fortinet's Firewall products, please visit: http://www.fortinet.com/products/fortigate/

About Fortinet
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 a networked, application or mobile environments - be it virtualized/cloud or physical. More than 210,000 customers worldwide, including some of the largest and most complex organizations, trust Fortinet to protect their brands. Learn more at www.fortinet.com, or follow Fortinet at the Fortinet Blog, Google+, Linkedin or Twitter.

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