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Fortinet(R) Rolls Out Ten New Unified Threat Management (UTM) Platforms for SMB, Branch Office and Distributed Enterprise Markets

A New Range of Network Security Appliances With Dramatic Performance Improvements, Enhanced Security Coverage, Integrated Wireless Controllers, PoE and L2Switching

SUNNYVALE, CA -- (Marketwired) -- 07/22/13 -- Fortinet® (NASDAQ: FTNT) -- a world leader in high-performance network security -- today announced a major expansion to the FortiGate® Unified Threat Management (UTM) product line that is designed for SMBs, distributed enterprises, retail networks and branch/home offices. With the addition of ten new or upgraded FortiGate network security models, Fortinet continues to extend its leadership in the UTM market by consolidating additional functionality at the best price/performance ratio in the industry.

The new products include the FortiGate-200D series, which includes the FortiGate-240D andFortiGate-200D, the FortiGate-100D series, which includes the FortiGate-140D, FortiGate-140D-POE, FortiGate-140D-POE-T1 and FortiGate-100D, FortiGate-90D/FortiWiFi-90D and FortiGate-30D/FortiWiFi-30D, providing SMB customers with an unparalleled range of security and deployment options to meet their unique security requirements.

"Fortinet continues to drive the network security industry forward with improved performance and innovative new features for small or highly distributed networks," said Jeff Wilson, principal analyst at Infonetics. "By integrating Ethernet switching into a security appliance, they're extending the definition of a UTM and reducing equipment and operational costs."

Product	Target Segment(s)	Ports (GE Copper/Fiber)	FW Throughput (1518/512/64 Byte)	High Availability
FortiGate-240D	Mid Size Business, Distributed Enterprise Branch Offices	38/2	4/4/4 Gbps	Yes
FortiGate-200D	Mid Size Business, Distributed Enterprise Branch Offices	18/2	3/3/3 Gbps	Yes
FortiGate-140D	Mid Size Business, Distributed Enterprise	18/2	2.5/1/0.2 Gbps	Yes
FortiGate-140D-POE	Branch Offices	18/2	2.5/1/0.2 Gbps	Yes
FortiGate-140D-POE-T1	Mid Size Business, Distributed Enterprise	18/2	2.5/1/0.2 Gbps	Yes
FortiGate-100D Gen3	Branch Offices	18/2	2.5/1/0.2 Gbps	Yes
FortiGate-90D	Branch Offices, Retail Locations	16/0	3.5/3.5/3.5 Gbps	Yes
FortiWiFi-90D	Branch Offices, Retail Locations	16/0	3.5/3.5/3.5 Gbps	Yes
FortiGate-30D	Small Branch Offices, Small Business, Retail Outlets	5/0	800/800/800 Mbps	No
FortiWiFi-30D	Small Branch Offices, Small Business, Retail Outlets	5/0	800/800/800 Mbps	No

The FortiGate-200D series provides a mid-range network security platform designed for branch offices and SMB customers while the FortiGate-140D series offers high port density solutions ideal for branch office network consolidation. The new

FortiGate-100D is a third-generation UTM appliance that provides additional storage while the FortiGate-90D series delivers high performance network security in a desktop footprint. The FortiGate-30D series is a compact network security appliance that features plug-and-play simplicity to support rapid deployment.

New Networking and Performance Innovations

To meet the increasingly sophisticated networking needs of distributed enterprises and retail outlets, Fortinet has added an integrated WiFi controller to its FortiGate-200D series and an integrated WiFi and L2 switch controller to the FortiGate-140D and FortiGate-100D appliances. With the addition of switching functionality and high-density Gigabit Ethernet ports for the FortiGate-240D and FortiGate-140D series, customers now have the opportunity to fully integrate their switching needs with FortiGate platforms and retire their legacy switches. The upgraded FortiGate product line also features a Power over Ethernet (POE) option for the FortiGate-140D platform. The PoE option eliminates the need for additional PoE injectors, which improves network performance while allowing multiple devices such as [FortiAP](#) wireless access points, [FortiFone](#) IP phones and [IP cameras](#) to connect directly to the device.

The FortiOS Advantage
FortiOS is a security-hardened, purpose-built Operating System that is the foundation of all FortiGate® network security platforms. It can be used across large or small enterprise infrastructures.

More Protection - **Advanced Threat Protection** for Fighting Advanced Persistent Threats - FortiOS 5 includes a new, advanced anti-modern malware detection system for identifying and mitigating Advanced Persistent Threats. Together with superior, industry-validated antivirus signatures, FortiOS 5 delivers a multi-layered approach to dealing with today's most dangerous security threats, including:

- FortiGuard Antivirus Engine, which identifies standard AV threats and also uses advanced heuristics and sandboxing to determine malicious behavior
- FortiGuard Analytics, which identifies zero-day wares for further analysis in the cloud
- FortiGuard Botnet Database, which contains up-to-date information about IP reputations and prevents remote command and control communications
- Fortinet Web Filtering, which uses URL matching and advanced DNS-based web filters to identify potentially harmful websites

More Control - **Feature Select** for Simplifying Configurations and Deployments
With FortiOS 5 Feature Select, enterprises can quickly and easily configure their FortiGate appliances based on their unique business and security requirements. These preset configurations are enabled with a single button click at the time of system setup or at any time during the system's deployment. Configuration options include:

- FW - includes high-speed firewall and VPN
- NGFW - includes firewall, intrusion prevention and application control
- ATP - includes advanced threat protection and endpoint control
- WF - includes Web filtering and explicit proxy
- NGFW + ATA - includes NGFW and ATP features
- UTM - includes all previously mentioned features plus email filtering, data loss prevention and vulnerability scanning

More Intelligence - **Contextual Visibility** for Enhanced Security Reporting and Management
FortiOS 5 delivers deeper insights into historic or real-time network activities using detailed analytics. Data that can be extracted includes IP and Port, geographical IP, session type, user names, network usage, network coverage and the types of applications and devices that are connecting to the network. With this, administrators can use correlated data to identify top clients associated with particular threats and further isolate suspicious Websites and IP addresses.

The FortiGate Advantage
The award-winning FortiGate Network Security Platform delivers unmatched performance and protection while simplifying the network. Fortinet offers models for any deployment requirement, from the desktop FortiGate-20 series for small offices and retail networks to the chassis-based FortiGate-5000 series for large enterprises, service providers, data centers and carriers. FortiGate platforms integrate the purpose-built FortiOS™ operating system with custom FortiASIC™ processors and the latest generation CPUs to provide broad, high-performance security.

Updated FortiGate Product Family At-a-Glance
The FortiGate-200D series delivers up to 42 Gigabit Ethernet (GE) ports and up to 4 Gbps firewall throughput and 1 Gbps of IPSec VPN performance.

Featuring up to 42 GE ports, including two small form-factor pluggable (SFP) slots, the FortiGate-140D also serves as a high-speed, next-generation firewall with advanced threat protection (ATP) capabilities. The appliance provides onboard storage for WAN optimization and visibility along with an integrated WiFi and switch controller. The FortiGate-140D-POE offers a Power-

over-Ethernet variant to easily connect network devices such as access points and IP phones. The FortiGate-140D-POE-T1 features a built-in T1 interface.

The FortiGate-100D is a third generation network security appliance that also serves as a high-speed next-generation firewall with ATP security features. Like the FortiGate-140D series, the FortiGate-100D delivers onboard storage for WAN optimization and an integrated WiFi and switch controller. This appliance includes up to 20 GE ports.

FortiASIC Advantage

Two versions of the FortiGate-90D are now available including a wireless (802.11a/b/g/n)-equipped appliance. Designed using the FortiASIC-SoC2 for superior firewall, IPSec VPN, SSLand IPS hardware acceleration, the FortiGate-90D provides up to 16 GE ports, reliable storage for local logging, reporting and WAN optimization and easy setup with the help of FortiExplorer via a USB interface.

FortiASIC-SoC2 provides groundbreaking hardware-accelerated network security performance. The SoC architecture combines general purpose processing power with Fortinet's custom ASIC technology into a single chip, simplifying the overall appliance design while delivering industry-leading performance. The FortiASIC-SoC2 enables enterprise-grade security performance at a breakthrough price point and a simpler appliance design for smaller networks. Architectural advancements of the FortiASIC-SoC2 include 109 million transistors and the use of more advanced semiconductor technologies and design.

Rounding out the FortiGate product line upgrades is the FortiGate-30D, a simple-to-deploy desktop appliance specifically designed for small businesses with limited technical resources. This appliance, which also features the FortiASIC-SoC2 for exceptional price/performance, provides up to five GE ports and enhanced ease of use via FortiOS Lite, a streamlined version of Fortinet's network security operating system. A wireless equipped version -- the FortiWiFi-30D -- is also available.

"The traditional definition of UTM is continually evolving as customers consolidate more functionality within their Network Security Platform. Fortinet pioneered the integrate wireless Access point Controller and has now redefined UTM again with fully integrated switching capability," said John Maddison, vice president of marketing for Fortinet. "With no less than ten new or upgraded FortiGate products being introduced today, we're providing the most scalable platform to meet every customer deployment need."

Availability

The FortiGate-240D, FortiGate-200D, FortiGate-140D, FortiGate-140D-POE, FortiGate-140D-POE-T1, ForiGate-100D, FortiGate-90D, FortiGate-30D, FortiWiFi-90D and FortiWiFi-30D are available now.

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About Fortinet (www.fortinet.com)

Fortinet (NASDAQ: FTNT) is a worldwide provider of network security appliances and a market leader in unified threat management (UTM). Our products and subscription services provide broad, integrated and high-performance protection against dynamic security threats while simplifying the IT security infrastructure. Our customers include enterprises, service providers and government entities worldwide, including the majority of the 2012 Fortune Global 100. Fortinet's flagship FortiGate product delivers ASIC-accelerated performance and integrates multiple layers of security designed to help protect against application and network threats. Fortinet's broad product line goes beyond UTM to help secure the extended enterprise -- from endpoints, to the perimeter and the core, including databases and applications. Fortinet is headquartered in Sunnyvale, Calif., with offices around the world.

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