

August 26, 2013

Fortinet(R) Collaborates With VMware to Deliver Advanced Security Services for Unified Virtual and Physical Networks

Demonstrates Hypervisor-Level Security Policy Enforcement for Businesses Embracing a Software-Defined Data Center Architecture

SUNNYVALE, CA -- (Marketwired) -- 08/26/13 -- Fortinet® (NASDAQ: FTNT), a world leader in high-performance network security, today announced a proof of concept designed to secure traffic traversing virtual networks at the hypervisor level. With this approach, the security enforcement point is no longer required to be directly in the flow of traffic on the physical network and allows for injecting security controls before the traffic traverses the virtual network layer.

Specifically, the proof of concept will show secured traffic flow in a VMware virtualized network environment that highlights security policy enforcement of communication across and between physical and logical workloads. This proof of concept will debut at VMworld® 2013 in San Francisco, August 25-29 in Fortinet's booth (#642).

"Historically, security controls were required to be directly in the path of affected communication flow. Our VMware integration allows for a much less intrusive design and enables dynamic policy control," said Elie Bitton, senior director, product management - virtualization and management for Fortinet. "Today's demonstration enhances our already mature unified threat management VM product line and gives our customers yet another choice regarding how they want to deploy security for cloud and software defined data center architectures. As customers begin to virtualize the cloud network with the new VMware NSX^T network virtualization platform, we will provide holistic security across virtual and physical infrastructures."

As leading IT organizations move toward software defined data centers, they are looking for solutions that can be inserted and deleted on demand to after maximum agility and service quality. VMware NSX will virtualize the network and provide a platform for logical security and network services. VMware NSX will leverage a distributed service framework to facilitate partner service insertion.

"VMware is working with a best-in-class security ecosystem of partners to automate and simplify security for customers embracing network virtualization as they transition to the software-defined data center," said Milin Desai, director, product management, VMware. "Together, VMware and Fortinet are collaborating to ensure smooth operations, IT efficiency and business continuity as customers virtualize their networks."

In addition to the proof of concept, Fortinet will also be running nine of their currently available virtual appliances in their booth during the show. Fortinet has been collaborating with VMware since the introduction of the FortiGate and FortiManager virtual appliances in 2010. Since then, the company has constantly upgraded these and introduced seven additional virtual appliances, including FortiMailTM FortiAnalyzerTM FortiWebTM FortiAuthenticator, FortiADC, FortiCache and FortiScanTM.

Fortinet Virtual Appliance Advantage

<u>FortiGate® virtual appliances</u> and virtual domains enable the deployment of consolidated network security to protect virtual infrastructure and increase visibility and control over communications within virtualized environments.

Flexible and Scalable

Fortinet virtual appliances can be scaled quickly to meet demand and protect intra-virtual machine communications by implementing critical security controls within a virtual infrastructure, running on VMware, Citrix and open source Xen. FortiGate virtual appliances feature all of the security and networking services common to traditional hardware-based FortiGate appliances. With the addition of virtual appliances from Fortinet, users can deploy a mix of hardware and virtual appliances, operating together and can be managed from a common centralized management platform. Additional virtual appliances that have hardware appliance counterparts include FortiManager FortiMail FortiMail FortiMalyzer FortiWeb FortiAuthenticator, FortiADC, FortiCache and FortiScan M.

Multi-Tenancy

Fortinet virtual and physical appliances also enable network segmentation into multi-tenant environments. This enables the creation of virtual domains and virtual administrative domains in order to segregate a network into separate domains for subscribers or business units. FortiGate, FortiManager, FortiMail, and FortiWeb appliances and virtual appliances support

virtual domains and virtual administrative domains.

Control and Visibility

FortiManager and FortiAnalyzer deliver centralized management, visibility and analysis of networks and current threat profiles. Together, they provide the integrated visibility and control needed to secure physical and virtualized infrastructures. In addition, real-time automatic updates from FortiGuard® services keep organizations protected from the latest threats.

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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