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Fortinet Receives 2013 Hughes Supplier Excellence Award

Award Honors Fortinet's Technical and Business Contributions to Successful Development of Hughes HR4X00 Series Branch Gateways

SUNNYVALE, CA -- (Marketwired) -- 04/28/14 -- Fortinet[®], a world leader in <u>high-performance network security</u>, today announced that the company received a 2013 Supplier Excellence Award from Hughes Network Systems, LLC, the global leader in broadband satellite solutions and a leading provider of managed network services.

The honor recognizes the cooperation between the two companies that led to the development of the successful Hughes HR4X00 Branch Gateway, a key enabling platform that powers the HughesON[™] Managed Network Services from Hughes. The HR4X00 Branch Gateways combine the performance and features of Fortinet's FortiGate platform with Hughes' innovative WAN optimization technology, and was specifically developed to meet the demanding security and application performance needs of multi-branch organizations -- from retailers, restaurants, retail petroleum, and finance, to government agencies.

Fortinet's FortiGate platform is powered by its second generation FortiASIC-SoC2, which combines general purpose processing power with Fortinet's custom ASIC technology into a single chip, simplifying the overall appliance design while more than doubling the general processing capacity of its predecessor, the FortiASIC SoC. The architectural advancements of the FortiASIC-SoC2 include 109 million transistors and the use of more advanced semiconductor technologies and design, which enable enterprise-grade security performance at a breakthrough price point.

"The joint development of the HR Branch Gateways involved exceptional support from numerous teams within Fortinet, including engineering, finance, marketing, and executive management," Dave Zatloukal, senior vice president of products and services at Hughes. "Fortinet's technical and business contributions in helping us develop the new HR Branch Gateways resulted in a highly successful launch with clear differentiation in a very competitive market."

Fortinet played an integral role in the development and subsequent rollout of its HR Branch Gateway series by providing bestin- class security that includes next-generation firewall, intrusion prevention, VPN and Web filtering.

"Hughes is a highly respected global provider of managed services and solutions for enterprises and governments, and we are honored to have been selected for this year's 2013 Hughes Excellence Award," said John Maddison, vice president of marketing for Fortinet. "This award exemplifies our continued commitment to <u>Managed Security Service Provider</u> (MSSP) technology innovation and market leading ecosystem partners such as Hughes."

Fortinet and Hughes have a strong history of partnership and collaboration. In 2013, Hughes selected Fortinet for its new distributed enterprise MSSP, which integrated the company's award-winning network security functionality with Hughes innovative WAN optimization technology. The partnership further strengthened Fortinet's position in the MSSP space and opened the door to new markets and customer opportunities.

About Hughes Network Systems

Hughes Network Systems, LLC (Hughes) is the world's leading provider of satellite broadband for home and office, delivering innovative network technologies, managed services, and solutions for enterprises and governments globally. HughesNet is the #1 high-speed satellite Internet service in the marketplace, with offerings to suit every budget. To date, Hughes has shipped more than 4 million systems to customers in over 100 countries, representing approximately 50 percent market share. Its products employ global standards approved by the TIA, ETSI and ITU organizations, including IPoS/DVB-S2, RSM-A, and GMR-1. Headquartered outside Washington, D.C., in Germantown, Maryland, USA, Hughes operates sales and support offices worldwide, and is a wholly owned subsidiary of EchoStar Corporation (NASDAQ: SATS), a premier global provider of satellite operations and digital TV solutions. For additional information, please visit www.hughes.com.

About Fortinet

Fortinet (NASDAQ: FTNT) helps protect networks, users and data from continually evolving threats. As a global leader in highperformance network security, we enable businesses and governments to consolidate and integrate stand-alone technologies without suffering performance penalties. Unlike costly, inflexible and low-performance alternatives, Fortinet solutions empower customers to embrace new technologies and business opportunities while protecting essential systems and content. Learn more at <u>www.fortinet.com</u>. Copyright © 2013 Fortinet, Inc. All rights reserved. The symbols ® and [™] denote respectively federally registered trademarks and unregistered trademarks of Fortinet, Inc., its subsidiaries and affiliates. Fortinet's trademarks include, but are not limited to, the following: Fortinet, FortiGate, FortiGuard, FortiManager, FortiMail, FortiClient, FortiCare, FortiAnalyzer, FortiReporter, FortiOS, FortiASIC, FortiWiFi, FortiSwitch, FortiVoIP, FortiBIOS, FortiLog, FortiResponse, FortiCarrier, FortiScan, FortiAP, FortiDB, FortiVoice and FortiWeb. Other trademarks belong to their respective owners. Fortinet has not independently verified statements or certifications herein attributed to third parties, and Fortinet does not independently endorse such statements. Notwithstanding anything to the contrary herein, nothing herein constitutes a warranty, guarantee, binding specification or other binding commitment by Fortinet, and performance and other specification information herein may be unique to certain environments. This news release contains forward-looking statements that involve uncertainties and assumptions. Changes of circumstances, product release delays, or other risks as stated in our filings with the Securities and Exchange Commission, located at <u>www.sec.gov</u>, may cause results to differ materially from those expressed or implied in this press release. If the uncertainties materialize or the assumptions prove incorrect, results may differ materially from those expressed or implied by such forward-looking statements and assumptions. All statements other than statements of historical fact are statements that could be deemed forward-looking statements. Fortinet assumes no obligation to update any forward-looking statements, and expressly disclaims any obligation to update these forward-looking statements.

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