SonicWALL adds to its Security Virtualisation Suite with an Email Security Virtual Appliance

SonicWALL offers industryâ€™s most flexible Delivery of Email Security and Anti-Spam

Sydney 28 April 2010 SonicWALL, Inc, a leading secure network infrastructure company, announced today at Interop in Las Vegas the availability of its SonicWALL Email Security Virtual Appliance, providing one more deployment option for its powerful, easy-to-manage and highly scalable email security and anti-spam solutions. SonicWALL customers now have multiple options when it comes to deploying email security, including SonicWALL Email Security (SES) Appliances, server software deployed on a third-party Windows based server, and SonicWALL Email Security Virtual Appliances.The release of the SonicWALL Email Security Virtual Appliance is in line with the companys recently announced plan to develop and sell a comprehensive line of security virtual appliances as part of its vision to deliver Dynamic Security for the Global Network. This announcement follows the introduction of SonicWALL ViewPoint Virtual Appliance and the SonicWALL Global Management System Virtual Appliances earlier this year. As email-based security threats continue to evolve in complexity, sophistication and volume, businesses of all sizes are vulnerable to spam and virus attacks capable of crippling the corporate network and greatly reducing productivity and network performance. Using the technology in the most recent firmware release, the SonicWALL Email Security Virtual Appliance arms mid-to-large enterprises and Managed Service Providers (MSPs) with powerful email security and anti-spam capabilities in a virtualised environment. Businesses can more easily scale up or down their email security solution to meet their changing business needs. VARs and MSPs can utilise the multi-tenant capabilities to provide flexible services to multiple customers. Virtualisation as a deployment option provides greater flexibility, scalability, and resiliency while providing an overall lower total cost of ownership (TCO). SonicWALLs Email Security solutions protect some of the worlds largest companies from the waste of SPAM and the malware that SPAM distributes, said Patrick Sweeney, Vice President of Product Management, SonicWALL. But businesses, MSPs and VARs need more than just the most effective solution. They need the most cost effective and flexible deployment options, as many weigh how best to utilise resources internally, or whether to move to cloud-based infrastructures. Now, companies have all the options they need to stay competitive, and stay protected.Security Virtual Appliance BenefitsThe SonicWALL Email Security Virtual Appliance is the latest addition to the companys expanding Security Virtual Appliance portfolio, which includes the SonicWALL Global Management System Virtual Appliance and ViewPoint Virtual Appliance announced last month. Future additions to the product line will include both SSL VPN low- and high-end virtual appliances. SonicWALL offers a complete line of virtual appliances that bring together the advantages of virtualisation and hardened security appliances for customers. This line of SonicWALL virtual appliances helps end users to: Reduce complexity, ease administration, consolidate resources, harden security, optimise performance and lower TCO; Deliver direct exponential savings to large distributed enterprises by leveraging economies of scale; Increase MSP profitability through enhanced efficiencies; Increase options for multi-tenant based business models; Ease migration and minimise deployment costs; Enable resource consolidation to reduce costs by running multiple operating systems and applications on a single system.###About SonicWALL, Inc.SonicWALL, Inc., the leader in network security, focuses on developing solutions that remove the cost and complexity out of managing a secure network environment. With over one million award-winning appliances shipped through its global network of ten thousand channel partners, SonicWALL provides end-to-end solutions including firewalls, SSL VPN's, e-mail security and continuous data protection that collectively ensure robust, secure network protection. For more information, visit the company web site athttp://www.sonicwall.com/au NOTE: SonicWALL is a registered trademark of SonicWALL, Inc. Other product and company names mentioned herein may be trademarks and/or registered trademarks of their respective companies.Safe Harbor Regarding Forward-Looking StatementsCertain statements in this press release are "forward-looking statements" within the meaning of the Private Securities Litigation Reform Act of 1995. The forward-looking statements include but are not limited to statements regarding the scalability and other benefits of SonicWALLs email security virtual appliances, email security deployment options, the benefits assoicated with a virtualised environment, the anticipated offering of a full line of virtual appliance including SSL-VPN low and high end virtual appliances, and our ability to engineer the cost and complexity out of running a secure network. These forward-looking statements are based on the opinions and estimates of management at the time the statements are made and are subject to certain risks and uncertainties that could cause actual results to differ materially from those anticipated in the forward-looking statements. In addition, please see the "Risk Factors" described in our Securities and Exchange Commission filings, including our Annual Report on Form 10-K for the year ended December 31, 2009, for a more detailed description of the risks facing our business. All forward-looking statements included in this release are based upon information available to SonicWALL as of the date of the release, and we assume no obligation to update any such forward-looking statement.SOURCE SonicWALL, IncIf you would like to receive more information on SonicWALL, please contact:Iceberg CommunicationsNuria GrifollP: +61 2 8907 4932E: SonicWALL@iceberg.com.au