NETGEAR Selects TeamF1 Software for SMB Security Gateways

TeamF1's high-performance networking and security software powers the latest versions of NETGEAR's VPN/Firewall Routers

FREMONT, Calif. — Mar. 15 (SEND2PRESS NEWSWIRE) — NETGEAR, a global provider of technologically advanced, branded networking products for business and home users, has chosen TeamF1's security software for use in the next generation of NETGEAR's ProSafe(TM) VPN Firewall Routers, according to Mukesh Lulla, president of TeamF1, Inc. (www.TeamF1.com), a leader in embedded networking and security software.

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TeamF1 is supplying a broad set of standards-based security features for security gateways that NETGEAR is targeting at the small-to-medium business (SMB) market. The software, provided in a prepackaged turnkey solution, will help ensure that SMB customers can provide their workforces with secure online environments, particularly when they are working away from their local-area network (LAN).

TeamF1's Secure Gateway Solution, a member of its SMBware(TM) family of innovative prepackaged solutions, enabled NETGEAR to bring advanced features to market very quickly, while meeting customers' demand for the latest

security features.

In 2006, NETGEAR successfully deployed its FVX538 and FVS338 routers containing TeamF1's prepackaged software and will roll out other members of the SMB family in 2007.

Security features enabled by TeamF1's software include an advanced IPsec VPN; a stateful inspection firewall to prevent denial of service (DoS) attacks; and an intrusion detection system (IDS) with logging, reporting and e-mail alerts. Also included are a comprehensive, easy-to-use device management interface (GUI and console), quality of service (QoS), and network traffic monitoring.

"TeamF1 not only did provide us high quality software for our security products, they also provided us excellent support throughout the development cycle" said Tissa Senevirathne, NETGEAR's Vice President of Engineering for Business Products and Solutions. "After an extensive evaluation, NETGEAR selected TeamF1 based on advanced security features, quality and time-to-market advantages. "

"This announcement marks a new strategic relationship between TeamF1 and NETGEAR," said Mukesh Lulla, president, TeamF1, Inc. "TeamF1 continues to set the standard for advanced SMB security appliances. We are excited that our software will be powering NETGEAR's business-class VPN routers."

About TeamF1
TeamF1, Inc. a privately held corporation headquartered in Fremont, California, is a leader in high performance embedded networking and security software. TeamF1's products enable secure networking of telecom/datacom and industrial equipment, and provide the infrastructure components needed for switching and wireless products in various market segments.

For more information visit the company's website at www.TeamF1.com or contact TeamF1 Public Relations at 510/505-9931 or email pr _at_ TeamF1.com.

Text provided by the news source.

News issued by: TeamF1, Inc.

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Original Story ID: (2619) :: 2007-03-0315-001

Original Keywords: TeamF1, Inc, NETGEAR's ProSafe VPN Firewall Routers, Mukesh Lulla, embedded networking and security software, advanced IPsec VPN, standards-based security features for security gateways, SMB security appliances, FVX538 and FVS338 routers TeamF1, Inc.