



Intelligent to the Core.™

Netronome Showcases 4x10GigE Deep Packet Inspection for Network Security Appliances

Featured panel discussion and live demonstrations at RSA Conference 2009

illustrate the need for network flow processing of plaintext and encrypted communications

SAN FRANCISCO, RSA Conference 2009 (Moscone Center, Booth 2333) – April 20, 2009 – Netronome Systems, a leading developer of highly programmable semiconductor products that provide intelligent and secure flow processing for network and communications devices, today announced that the company will be demonstrating applications and use cases for their high-performance network acceleration cards, at RSA® Conference 2009 from April 20-24, 2009 at the Moscone Center in San Francisco.

The Netronome Network Flow Engine (NFE) enables communications equipment providers to quickly deliver high-performance security products by accelerating standard multicore x86 platforms. The family of multi-gigabit PCIe-based solutions provides line-rate deep packet inspection and application-aware content processing in four-port 10GigE and 12-port 10/100/1000 interface configurations with low latency and high availability via software configurable integrated bypass. The solution also uniquely supports advanced flow processing capabilities for plaintext as well as encrypted communications. Netronome will be demonstrating these products in booth 2333 throughout the conference.

In addition, the company's director of product management, Daniel Proch, will participate in a panel discussion titled, "Defense in Depth: Why There is No Silver Bullet Against Today's Threats." The panel taking place Thursday, April 23, 2009 from 9:10-10:20 a.m. will describe the latest attacks on networks and the techniques that enterprises adopt to combat them. The experts will discuss why the best defense is not a single technology solution, but rather a defense-in-depth approach that creates an ecosystem of technologies, including intrusion prevention systems, firewalls, SSL inspection, network access control and event correlation. The panel will be moderated by John Kindervag, senior analyst at Forrester Research and a 25-year industry veteran. Mr. Proch will discuss how each component requires high-performance deep packet inspection for all traffic types, including those communications that are masked by encryption.

For more information about the conference, visit <http://www.rsaconference.com/2009/US/Home.aspx>.

About Netronome Systems

Netronome is a leading developer of highly programmable semiconductor products that are used for intelligent flow processing in network and communications devices. Netronome's solutions include network flow processors and acceleration cards that scale to more than 20Gbps. They are used in carrier-grade and enterprise-class communications products that require deep packet inspection, flow analysis, content processing, virtualization and security. Netronome is headquartered in Pittsburgh, PA, with core operations in San Jose, CA and Boxborough, MA, and international locations in the United Kingdom, China and South Africa. To learn more about Netronome and its products, please visit www.netronome.com.

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Media Inquiries:

Heather Fitzsimmons
Mindshare PR
On behalf of Netronome Systems
Phone: 650.947.7400
Email: heather@mindsharepr.com

Jennifer Mendola
Marketing Manager
Netronome Systems
Phone: 724.778.3290
Email: jennifer.mendola@netronome.com

NETRONOME SYSTEMS, INC.

144 Emeryville Drive, Suite 230 Cranberry Township, PA 16066
Toll-free: 877.638.7629 Fax: 724.778.3312 netronome.com