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Netronome Receives Network Products Guide 2010 Product Innovation Award

NFP-32xx Selected Winner In Network Flow Processor Category

Santa Clara, CA – March 3, 2010 – Netronome today announced that its NFP-32xx has been named the winner of the 2010 Product Innovation Award for Network Flow Processors by the Network Products Guide. The Network Products Guide is the industry's leading information technology research and advisory publication. This annual award recognizes and honors vendors, large and small, from all over the world with innovative and ground-breaking products that are changing all areas of information technology.

"Innovation is not just about new products alone," says Rake Narang, editor-in-chief at Network Products Guide. "To succeed companies need to see innovation not as a one time errand but as something that has to be continuously evolved and improved upon. This requires putting greater focus on customer needs and making innovation the center of company's way of developing better solutions. Innovative products such as the NFP-32xx are bringing improvements in network processing and are able to address growing network demands."

Netronome's NFP-32xx brings breakthrough performance to a broad range of demanding networking applications, including shared service blades in switches and routers, 3G and LTE wireless infrastructure, security appliances and virtualized servers. The NFP-32xx is powered by 40 programmable networking cores running at 1.4GHz to deliver 56 billion instructions per second for L2-L7 processing. It is the first Network Flow Processor to combine high-performance network, content and security processing into a fully programmable device. This provides over 40 Gbps of line rate L2-L7 processing and deep packet inspection. The NFPs high-speed PCIe 2.0 interface offers enhanced IOV support for the tightest coupling with Intel processors in embedded communications designs. The NFP is backed by the industry's largest suite of development tools including an optimizing C-compiler and it is the only processor that is backwards compatible with the market-leading Intel IXP-28XX network processor.

"Netronome continues to drive innovation in multicore processor design and is committed to removing barriers that cause tradeoffs between performance, intelligence and security," said Jarrod Siket, senior vice president of sales and marketing at Netronome. "Netronome is grateful for this recognition as the leader in high-performance network flow processing."

To read more about this product innovation, visit:

www.networkproductsguide.com/innovations/

About Network Products Guide Awards

As the industry's leading technology research and advisory guide, Network Products Guide from Silicon Valley plays a vital role in keeping decision makers and end-users informed of the choices they can make in all areas of information technology. You will discover a wealth of information and tools in this guide including the best products and services, roadmaps, industry directions, technology advancements and independent product evaluations that facilitate in making the most pertinent technology decisions

NETRONOME.COM

144 Emeryville Drive, Suite 230
Phone: 877.638.7629

Cranberry Township, PA 16066
Fax: 724.778.3312



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impacting business and personal goals. The guide follows conscientious research methodologies developed and enhanced by industry experts. To learn more, visit www.networkproductsguide.com

About Netronome

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 from 10 to 100 Gbps. They are used in carrier-grade and enterprise-class communications products that require deep packet inspection, flow analysis, content processing, virtualization and security. Netronome's products are developed in labs in Santa Clara, CA, Boxborough, MA and Pittsburgh, PA. 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