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## **Netronome to Showcase SSL Inspection Technology at the 2011 DoDIIS Conference**

**Detroit, MI – DoDIIS #428 – May 2, 2011** – Netronome, the leading developer of network flow processors, today announced the company will be exhibiting at the Department of Defense Intelligence Information Systems (DoDIIS) Worldwide Conference taking place May 1 – 5 at the COBO Center in Detroit, Michigan. The weeklong event will provide a unique opportunity for defense intelligence community members and industry peers to come together for knowledge-sharing, training, and discussion of current and future IT challenges and requirements. At its booth, Netronome will demonstrate its SSL Inspector, the industry's fastest, fully-transparent proxy for SSL network communications.

A large percentage of network traffic is consumed by business, software as a service (SaaS), social media and peer-to-peer applications that default to SSL encryption. These encrypted sessions bypass the security coverage provided by the vast majority of intrusion detection systems (IDS), firewalls, data loss prevention (DLP) systems and other cyber security applications. The Netronome SSL Inspector solves this problem by actively searching for SSL traffic, guaranteeing that all encrypted communications are detected and optionally inspected while maintaining up to 10 Gbps of network throughput.

“This conference promotes new products and technologies being used to protect government networks from critical blind spots in their security architecture,” said Jarrod Siket, senior vice president of sales and marketing at Netronome. “Netronome’s SSL Inspector is such a device, as it offers line-rate throughput and the largest interface density from 10 Mbps to 10 Gbps, making SSL inspection a viable option in every unprotected government network location.”

Netronome SSL Inspector appliances are available to end-user customers and OEM partners today. Additionally, the platform building blocks of processors, software and tools are available in a production-ready reference design for OEMs of security appliances.

For more information about DoDIIS, visit <http://www.ncsi.com/dodiis11/index.html>.

### **Supporting Resources**

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### **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

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Clara, CA, Boxborough, MA and Pittsburgh, PA. To learn more about Netronome and its products, visit [netronome.com](http://netronome.com).

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