



Intelligent to the Core.™

Netronome to Showcase SSL Inspector at 2nd Annual NetWitness User Conference

Leading supplier of highly programmable network flow processors to exhibit joint solution

Washington, DC – October 25, 2010 – [Netronome](#), the leading developer of network flow processors, today announced that the company will be exhibiting at the [2nd Annual NetWitness User Conference](#) taking place October 25 – 26, 2010 at the Ronald Reagan Building and International Trade Center in Washington, DC. The two-day event will consist of a series of technical training sessions, customer case-study panels and presentations, and keynote addresses from experts and luminaries within the government and worldwide commercial sectors. At their booth, Netronome will demonstrate the [SSL Inspector](#).

Netronome and NetWitness have an interoperability agreement that allows organizations to identify threats hidden within Secure Sockets Layer (SSL) encrypted communications. The combined solution is comprised of NetWitness NextGen and the Netronome SSL Inspector, and provides organizations with a best-in-class approach to remove the serious blind spots in network security monitoring created by SSL and the lack of a full packet capture-based approach to network monitoring.

The SSL Inspector can be seamlessly deployed alongside existing security appliance(s) protecting the investment in security architecture while providing the highest levels of visibility into the encrypted communications channel. As a transparent proxy, the SSL Inspector provides existing sniffing, recording and filtering appliances with access to the decrypted plaintext of SSL-encrypted flows without costly changes to the network architecture or client machines.

For more information about the 2nd Annual NetWitness User Conference and to view the event, please visit <http://www.netwitness.com/userconference/register.html>.

About Network Flow Processors

[Netronome Network Flow Processors](#) are the industry's only processor specifically designed for tight coupling with embedded multicore Intel® and x86 processors. The NFP-3240 brings breakthrough performance to a broad range of demanding network, security and content processing products used in 40 Gbps and 100 Gbps networks. It is the only line of processors backward compatible with the market-leading Intel IXP28XX. Netronome's processors are supported by comprehensive tools, and a broad ecosystem of premier partners and suppliers.

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.

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