



*Intelligent to the Core.™*

## **Netronome to Present at America's Growth Capital 7<sup>th</sup> Annual West Coast Emerging Growth Conference**

**Santa Clara, CA – February 11** – Netronome, the leading developer of network flow processors, today announced that the company's CEO, Howard Bubb, will speak at the America's Growth Capital (AGC) 7<sup>th</sup> Annual West Coast Emerging Growth Conference during the session on Information Security. This invitation-only event brings together public and private equity investors with industry executives from the fastest growing privately-held companies. The event takes place February 14 – 15 at the Westin Market Street Hotel in San Francisco.

“Flow processing has become intrinsic to new network equipment design as the requirements for context-aware security capabilities have become pervasive,” said Bubb. “Enterprises, web service providers, government agencies and core network service providers are making the ability to examine data across a complete packet flow an architectural requirement of their new network deployments. Netronome pioneered flow processing and provides its customers the silicon, hardware and software building blocks to process secure flows at the speeds required for use in core networking.”

Netronome Network Flow Processors (NFPs) bring breakthrough performance to a broad range of demanding network, security and content processing products used in 10 Gbps to 200 Gbps designs. The NFP-3240 network flow processor can be used on a standalone basis but is also engineered for tight coupling with multicore Intel® and x86 processors in embedded communications designs for DPI applications. The NFP-3240 is backward compatible with the market-leading Intel IXP28XX and is supported by comprehensive tools, and a broad ecosystem of premier partners and suppliers.

Mr. Bubb's presentation will take place on February 14 at 4:15 p.m. For more information about AGC's 7<sup>th</sup> Annual West Coast Emerging Growth Conference, visit <http://www.americasgc.com/news-events/index.asp?id=36>.

### **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 200 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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