



Netronome Wins Red Herring Top 100 North America Award

***Prestigious award recognizes industry's most promising
and accomplished early stage companies***

Santa Clara, CA, - June 29, 2010 – Netronome, the leading developer of network flow processors, announced today it has been named a winner of the Red Herring 100 North America Award, a prestigious recognition honoring the most promising private technology ventures. Winners are selected based on criteria such as sales growth, technological innovation, management strength, market size, investor record, customer acquisition, and financial health.

“Choosing the very best from the large number of exceptional entries we received was by no means a small feat,” said Alex Vieux, publisher and CEO of Red Herring. “After rigorous contemplation, we narrowed down our list from thousands of potential companies to 200 finalists. Selecting the 100 winning companies was a task upon itself. Netronome should be very proud because the competition was extremely difficult.”

Red Herring has a sound reputation for identifying tomorrow's success stories today. Past award winners include Twitter, Google, Yahoo!, Skype, Netscape, Salesforce, and YouTube. Since the awards program was launched in 1996, the Red Herring 100 lists have been used by technology industry executives, investors and strategists as an instrument for discovering and advocating the most promising private ventures from around the world.

“We are honored to be recognized by Red Herring as one of the top 100 privately held technology companies in North America,” said Niel Viljoen, Netronome's CEO and founder. “This award validates the need for our flow processing technology and the potential it yields in enabling new categories of networking and communications equipment.”

Netronome develops highly programmable semiconductor products that are used for intelligent flow processing in network and communications devices. The company's network flow processors are the first devices to satisfy the need for stateful, 40 Gbps, programmable, content and security processing demanded by modern networks.



About Red Herring

Red Herring is a global media company uniting the world's best high technology innovators, venture investors, and business decision-makers in a variety of forums: a leading innovation magazine; an online daily technology news service; technology newsletters, and major events for technology leaders around the globe. Red Herring provides an insider's access to the global innovation ecosystem, featuring unparalleled insights on the emerging technologies driving the economy. For more information, visit www.redherring.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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