Mellanox Technologies to Present Open Ethernet at the Ethernet Technology 2014 Summit

Session on building high performance, low cost, open standard switches will feature companies that are joining the Open Ethernet ecosystem

SANTA CLARA, CA, USA, April 18, 2014 /EINPresswire.com/ -- Conference ConCepts is pleased to announce that Mellanox® Technologies (NASDAQ: MLNX), a leading supplier of high-performance, end-to-end interconnect solutions for servers and storage systems, will sponsor a session on Open Ethernet at the Ethernet Technology Summit (ETS) on May 1st at the Santa Clara Convention Center in Santa Clara, California. Mellanox's Open Ethernet session will run from 3:10 - 4:10 p.m. PDT and will include speakers from Mellanox, IBM, Cumulus Networks, Pluribus Networks, HP, and Pica8. Admission is free for those signing up for an exhibit pass at the Summit by Thursday, April 23.

"Open Ethernet brings new capabilities to switch designers," said Lance Leventhal, ETS Program Chairperson. "They can custom-design their data centers to optimize return-on-investment, rather than being dependent on proprietary software."

The 5th annual Ethernet Technology Summit (ETS) will be held on April 29-May 1 at the Santa Clara Convention Center. ETS14 has early attendance projections well above 2013, expanding on last year's double-digit growth.

About Mellanox

Mellanox Technologies is a leading supplier of end-to-end InfiniBand and Ethernet interconnect solutions and services for servers and storage. Mellanox interconnect solutions increase data center efficiency by providing the highest throughput and lowest latency, delivering data faster to applications and unlocking system performance capability. Mellanox offers a choice of fast interconnect products: adapters, switches, software and silicon that accelerate application runtime and maximize business results for a wide range of markets. More information is available at www.mellanox.com.
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About the Ethernet Technology Summit

Ethernet Technology Summit focuses on the use of Ethernet throughout the networking space. This covers the emergence of 40-Gigabit and 100-Gigabit Ethernet standards and standards efforts beyond 100GbE. Furthermore, it includes the use of Ethernet in data centers, storage, and converged networks. Other topics of interest include Open Ethernet, Ethernet and SDN, and high-speed test equipment. The Summit offers keynotes, seminars, forums, tutorials, an expert table session, exhibits, and receptions with the aim of presenting expert speakers and encouraging networking and the flow of information.

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