

5th Annual Ethernet Technology Summit Announces Registration is Open

April 30 - May 1, 2014 in Santa Clara, California

SANTA CLARA, CA, USA, March 13, 2014 /EINPresswire.com/ -- Conference Concepts is pleased to announce that registration is open for the 5th annual Ethernet Technology Summit (ETS) to be held April 29-May 1 at the Santa Clara Convention Center. The Ethernet Technology Summit is the only conference focused solely on the Ethernet market. ETS brings together fellow Ethernet technology users, partners, designers and industry luminaries to learn how to empower the modern infrastructure and gain a competitive edge. Attendees will learn strategies during three days packed full of seminars, keynotes, sessions and forums on the latest in Ethernet innovation including 40/100/400 GbE, convergence, data centers, Internet-of-Things (IoT), and storage over Ethernet.

The Ethernet Technology Summit will feature keynotes from the following speakers:

- Cisco Systems Tom Edsall, Senior Vice President of Engineering/CTO
- Microsoft Brad Booth, Principal Engineer
- Dell Arpit Joshipura, Vice President of Marketing
- Comcast Business Services Scott Cassell, Sr. Director, Ethernet Product Management
- Dell'Oro Group Alan Weckel, Vice President, Enterprise and Data Center Research
- Dell John D'Ambrosia, Office of the CTO

Other key sessions include a VC Forum, a market research session with major industry analysts, the popular Beer Pizza session with access to experts on a one-on-one informal basis, and all-day seminars on open-source switching and high frequency communications design (40/100/400 Gb).

To register, visit: https://www.expotracshows.com/ethernet/2014/ For sponsorship and exhibit information, contact Alan Land. For press registration, contact Melissa Kallos.

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. More information is available at www.ethernetsummit.com.

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