



Micron's Ed Doller to Keynote at 2013 Flash Memory Summit

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SANTA CLARA, Calif., Aug. 6, 2013 (GLOBE NEWSWIRE) -- Micron Technology, Inc. (Nasdaq:MU), one of the world's leading providers of advanced semiconductor solutions, today announced that Ed Doller, vice president and chief memory systems architect, will deliver a keynote presentation titled "Storage Architecture for the Data Center in 2020" at Flash Memory Summit on Wednesday, August 14 at the Santa Clara Convention Center in Santa Clara, California. With over 25 years of semiconductor industry experience with flash memory products, Doller will explain how flash-based architectures will continue to be on the forefront of future computing infrastructure.

As the growth of Big Data rises exponentially, the ability to search and analyze information requires increasing amounts of energy. Today's model, structure, and methods of storage are not sustainable for future data center needs. The presentation will share how the primary computing challenges in 2020 will not be computational problems, but data search problems, and how the technologies that manage the search and retrieval of that data are going to be critical to future of the data center.

Micron will also be exhibiting at Flash Memory Summit and can be found in booth 514 during the open exhibit hall hours.

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About Micron

Micron Technology, Inc. is one of the world's leading providers of advanced semiconductor solutions. Through its worldwide operations, Micron manufactures and markets a full range of SSDs, DRAM, NAND and NOR flash memory, as well as other innovative memory technologies, packaging solutions and semiconductor systems for use in leading-edge computing, consumer, networking, embedded and mobile products. Micron's common stock is traded on the NASDAQ under the MU symbol. To learn more about Micron Technology, Inc., visit www.micron.com.

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About Flash Memory Summit

Each year, the Flash Memory Summit focuses on the use of Flash throughout the networking space. It address key topics through presenting keynotes, seminars, forums, tutorials, exhibits, and receptions with the aim of encouraging networking and the flow of information among attendees and exhibitors. Registration is at www.flashmemorysummit.com/registration.

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