Eleventh Annual Flash Memory Summit Issues Call For Presentations

SANTA CLARA, CA – January 3, 2017 – Flash Memory Summit (FMS), the largest conference featuring flash memory and its applications, today announced the opening of the 2017 call for papers and proposals. Currently in its eleventh year, FMS has had steady growth due to the increasing importance of flash memory in a wide range of applications in consumer, enterprise, and embedded storage systems. In order to stay ahead of the current storage trends, FMS features a Call for Papers to source the latest engineering and brightest business ideas in the industry. Flash Memory Summit 2017 will be held at the Santa Clara Convention Center in Santa Clara, California on August 8-10.

"Call for papers is an important part of making FMS successful. With over 100 expected exhibitors and vendors in this years show, it's only right we showcase the latest and greatest sessions," says Dr. Lance Leventhal, Program Chairperson. The Flash Memory Summit program will provide attendees with practical information on the current state of flash memory and its applications. Proposals are open to design, development, integration, marketing, use, or support of flash memory, or related hardware, software, or services. Individuals interested in presenting are encouraged to submit their proposal using the ONLINE FORM.

The deadline for submission of abstracts is **March 24, 2017.** To read more about FMS 2017 and abstract submission details, please visit the FMS website.

Supporting Resources
- Visit FMS: FlashMemorySummit.com
- Follow FMS on LinkedIn.com/groups/4129499
- Follow FMS on Twitter.com/FlashMem
- Follow FMS on Facebook.com/FlashMemorySummit

To discuss exhibiting, contact:

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About Flash Memory Summit

Flash Memory Summit, produced by Conference ConCepts, showcases the mainstream applications, key technologies, and leading vendors that are driving the multi-billion dollar non-volatile memory and SSD markets. FMS is now the world's largest event featuring the trends, innovations, and influencers driving the adoption of flash memory in demanding enterprise storage applications, as well as in smartphones, tablets, and mobile and embedded systems.

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