



## Please participate in SSSI



## NVDIMM Special Interest Group (NVDIMM SIG)

The SSSI NVDIMM SIG has been formed to accelerate awareness and adoption of Non-Volatile Dual In-line Memory Modules (NVDIMMs) in the marketplace by:

- Providing education on how system vendors can "design-in" NVDIMMs.
- Communicating existing industry standards, and areas for vendor differentiation.
- Helping technology and solution vendors whose products integrate NVDIMMs to communicate their benefits and value to the greater market.
- Developing vendor-agnostic user perspective case studies, best practices, and vertical industry requirements to help end user customers understand how products and solutions can meet performance, cost, and efficiency goals.

## Committee Meetings.

Regular **PCIe SSD conference calls** are held the 2<sup>nd</sup> Monday of every month at **4pm PDT** and feature a guest speaker on topics of interest.

Be sure to join us! All presentations are posted on the SSSI public page & call details are listed on the SSSI and Marketing Committee calendars.

Regular **SSSI Marketing Committee conference calls** are held the 2<sup>nd</sup> & 4th Monday of every month at **2pm PDT**.

## Social Media Outreach.

Please follow us on Twitter @SNIASolidState for the latest and greatest information about committees, events, collateral, and much more! & check out our awesome [SSSI Blog](#) while you're at it!



## Open Server Summit!

Join SSSI at the Open Server Summit ([www.openserversummit.com](http://www.openserversummit.com)) on **November 11-13** at the Santa Clara Convention Center. We are still finalizing our plans, but we intend to have NVDIMM system demonstrations and other product displays, as well as a copious supply of educational materials to hand out. Stay tuned for more details.

The summit will entail **three days** packed full of seminars, forums, keynotes, and sessions. The full-day seminars will include topics such as Scale-out Servers, Software-defined Storage, and Silicon Photonics. Furthermore, be prepared to partake in discussions and learn about about Server roadmaps, Software-defined data center and servers, Increasing cloud performance, Servers and big data, Designing private clouds, and Accelerating applications.

This year's conference promises to be the **best server show yet**. Truly disruptive changes are moving through all of the \$50B server industry and this will be the place to make sense of it all. I've found it's the perfect place to get a vision of the future and connect with the top leaders of the industry.

