SMI-Lab 15 Plugfest #3



On May 18-21, 2015, NetApp hosted the third SMI-Lab plugfest of the year at their facility in Sunnyvale, California. Chris Lionetti, Reference Architect at NetApp and Treasurer of the Storage Management Initiative, helped with arrangements. Jim Davis, WS, once again led the plugfest



Attendees in Sunnyvale

May Plugfest Highlights

- Daily status meetings
- Storage Alert Indications—Alex Naparu
- SMI Bug Meeting
- Pegasus Update Karl Schopmeyer
- Windows 2016 NAS Changes Alex Naparu
- SMI Marketing Update Troy Biegger
- SSM—Joint meeting with SSM Working Group
- File Replication
- Off-site Plugfest appreciation dinner



Karl Schopmeyer, Inova Development, updated all attendees on Open Pegasus and consulted with those who wanted advice and help with troubleshooting.

Nimble Storage reports...

Khushboo Sancheti, Nimble Storage, reported on her team's accomplishments: "We worked with Karl Schopmeyer to get code working with Pegasus V2.13; we identified issues and were able to fix them.



We also had great discussions with Microsoft regarding Indications."

Plan ahead...

2015 Plugfests:

- August 3-6
- October 5-8
- December 7-10

Alex Naparu, Microsoft, gave two presentations and worked with attendees.



Jim Davis (left) led the plugfest, and Troy Biegger reported on SMI marketing activities. Both are with WS.

May Plugfest Themes: Indications, CIM RS, SSM

Participating Companies

- Cisco Systems
- Dell Compellent
- Fujitsu
- Hewlett-Packard
- Inova Development
- Microsoft
- NetApp
- Nimble Storage
- SNIA
- Tegile Systems
- WS

SMI-Lab Meetings

Jim Davis leads SMI-Lab 15 Weekly Technical calls

Wednesdays 10:00 AM Pacific

Thank you for hosting, NetApp!

Hosting a Plugfest...

NetApp hosted this plugfest at their headquarters in Sunnyvale, California. They provided the infrastructure and lab rooms for plugfest attendees to access the work rooms throughout the four-day event.

The SMI-Lab ran like any other plugfest, the only difference was the location. NetApp prepared a conference room and workbenches that would hold up to 50 people. VPN to SNIA's Tech Center was available on the NetApp network to facilitate access to equipment in Colorado Springs.

Chris Lionetti, NetApp, provided attendees with nformation on restaurants and transportation. NetApp provided breakfast and lunch, and—as it traditionally does—SNIA hosted a team-building dinner at a local restaurant.

Next plugfest...

SMI-Lab 15 Plugfest #4 August 3-6, 2015

SNIA Tech Center, Colorado Springs Themes: CIM-RS, SSM, Alert Indications Register at www.snia.org/smilab For information about SMI and SMI-Lab membership, visit www.snia.org/smi.

