



## 2013 OFA User Day Agenda

Thursday, April 18	
12:00 PM	<b>Check-In / Badge Pickup</b> San Carlos III Ballroom Foyer
	<b>Training - OFA Support for Users</b>
1:00 PM	<b>Welcome / Opening Remarks</b> Susan Coulter/LANL
1:00 PM	RDMA Architectural presentation <b>Presenter:</b> Rupert Dance/Software Forge OFA_Intro_RDMA_2013-04-18-v6.pptx
2:00 PM	<a href="#">RDMA Programming Concepts</a> <b>Presenter:</b> <a href="#">Dr. Bob Russell/UNH-IOL</a>
3:30 PM	Fabric Administration training classes, opportunities <b>Presenter:</b> Rupert Dance/Software Forge InfiniBand Fabric Admin-2013-04-18-v4
4:30 PM	<a href="#">OFILG - OFA Interop Program</a> <b>Presenter:</b> <a href="#">Edward Mossman/UNH-IOL</a>
5:00 PM	iWARP - RDMA over Ethernet <b>Presenter:</b> Tom Reu/Chelsio
Friday, April 19	
	<b>Storage</b>
8:30 AM	<b>Welcome / Opening Remarks</b> Susan Coulter/LANL
9:00 AM	<a href="#">Storage Area Networks</a> <b>Presenter:</b> <a href="#">Blake Caldwell/ORNL</a>
9:30 AM	NFS over RDMA <b>Presenter:</b> Jeff Becker/NASA
10:00 AM	Storage at a Distance <b>Presenter:</b> Jason Hick/NERSC
	<b>Fabric Management</b>
11:00 AM	<a href="#">Performance Metrics/Testing</a> <b>Presenter:</b> <a href="#">Susan Coulter/LANL</a>
11:30 AM	<a href="#">Practical Monitoring</a> <b>Presenter:</b> <a href="#">Susan Coulter/Blake Caldwell/DOE</a>
12:00 PM	<a href="#">SM/SA Functionality</a> <b>Presenter:</b> <a href="#">Hal Rosenstock /Mellanox</a>
2:00 PM	<a href="#">Routing verification tools - ibdmchk, ibsim, etc.</a> <b>Presenter:</b> <a href="#">Dave McMillen/Cray</a>
2:30 PM	<a href="#">DHCP/PXE Boot over IB</a> <b>Presenter:</b> <a href="#">Florent Parent/Calcul Quebec</a>
	<b>Application Support</b>
3:00 PM	Sockets over RDMA - Rsockets <b>Presenter:</b> Sean Hefty/Intel
3:20 PM	<a href="#">Sockets over RDMA - EXS</a> <b>Presenter:</b> <a href="#">Dr. Bob Russell/UNH-IOL</a>
3:40 PM	<a href="#">Sockets over RDMA - SMC-r</a> <b>Presenter:</b> <a href="#">Jerry Stevens/IBM</a>
4:30 PM	IB Multicast - uses, IPoIB arp <b>Presenter:</b> Dave McMillen/Cray
5:00 PM	Big Data <b>Presenter:</b> Eyal Gutkind/Mellanox
5:30 PM	Partitions - what applications need partitions <b>Presenter:</b> Dave McMillen/Cray
	<b>Service Delivery</b>
6:00 PM	<a href="#">Cloud and OFS</a> <b>Presenter:</b> <a href="#">Narayan Desai/ANL</a>