

*Thursday, November 15, 2007*

13:00	10m	<b>Introductory Comments</b> Jim Ryan, Gopal Hegde
13:10	20m	<b>OFED: Feedback from Alexa</b> Ekechi Nwokah, Alexa
13:30	20m	<b>OFED: Feedback from SuSE</b> Ken Johnson, Novell
13:50	20m	<b>The Journey of a Patch: from Submission to Distros</b> Roland Drier, Cisco
14:10	40m	<b>OFED 1.3 Update and Procedure Review</b> Tziporet Koren, Mellanox
14:50	20m	Break
15:10	20m	<b>OpenFabrics Logo Program: Experience So Far</b> Arkady Kanevsky, Network Appliance; Rupert Dance, Lamprey Networks
15:30	20m	<b>Update on MVAPICH and MVAPICH2</b> DK Panda, Ohio State University
15:50	15m	<b>Update on OpenMPI</b> Jeff Squyres, Cisco
16:05	15m	<b>Update on Intel MPI</b> Sean Hefty, Intel
16:20	15m	<b>Update on HP MPI</b> Kannan Narasimhan, HP
16:35	35m	<b>InfiniBand Scalability</b> Sean Hefty, Intel
17:10	60m	Dinner
18:10	20m	<b>Update on NFSoRDMA</b> James Lentini, Network Appliance
18:30	20m	<b>IPoIB Stateless Offloads</b> Dror Goldenberg, Mellanox
18:50	10m	<b>Bonding</b> Or Gerlitz, Voltaire
19:00	10m	<b>iWARP update</b> Arkady Kanevsky; Bruce Girmay, Chelsio; Terry Hulett, NetEffect; Steve Wise, Open Grid Computing
19:10	50m	<b>iWARP panel; discussion of issues</b> Bill Boas, System Fabric Works; Gopal Hegde, Cisco; Glenn Grundstrom, NetEffect; Bruck Girmay

*Friday, November 16, 2007*

07:15	45m	Breakfast
08:00	30m	<b>WinOF: Update and Futures</b> Gilad Shainer, Mellanox
08:30	30m	<b>CCS Ve2 Preview</b> Eric Lantz, Microsoft
09:00	20m	<b>uDAPL 2.0</b> Arkady Kanevsky
09:20	20m	<b>OFED Management Tools</b> Ira Weiny, Lawrence Livermore National Laboratories
09:40	20m	<b>InfiniBand Management Update</b> Hal Rosenstock, Xsigo
10:00	20m	Break
10:20	20m	<b>InfiniBand Routing Update</b> Jason Gunthorpe, Obsidian Research
10:40	20m	<b>QoS Support</b> Sean Hefty, Intel; Dror Goldenberg
11:00	20m	<b>Using XRC</b> Dror Goldenberg; Dr. Panda, Ohio State University
11:20	30m	<b>OFED 1.4 Planned Features</b> Tziporet Koren, Mellanox
11:50	10m	<b>Closing Comments</b> Johann George, QLogic
12:00	60m	Lunch