

Paris OpenFabrics Workshop

Program-at-a Glance



June 21 – 6.30 – 8.30PM badge Pick up in the lobby at Le Meridien Hotel and confirm your participation in the dinner cruise on the Seine the evening of Thursday June 22.

6.30 – 8.30PM Informal get-together at the bar in Le Meridien Hotel to meet the speakers and your fellow attendees. Dinner on your own.

June 22		June 23	
9 00	Welcome Keynote <i>Jean Gonnord, Commissariat a l'Energie Atomique (CEA)</i>	9 00	OpenFabrics Adoption in Deep Computing <i>Luigi Brochard, IBM Europe</i>
9 30	InfiniBand and OpenFabrics Experiences <i>Philippe Gregoire, CEA</i>	9 30	OpenFabrics Storage Panel Survey of Appliances - <i>Thad Omura, Mellanox</i>
10 00	InfiniBand and RDMA Customer Experiences <i>Bill Magro, Intel</i>	10 00	Review of the Protocols – <i>Dave Fellingner, DDN Solutions – Philippe Bruiant, FalconStor</i>
10 30	OpenFabrics and InfiniBand Adoption for Enterprise IT <i>Shawn Hansen, Cisco</i>	10 30	Microsoft Windows Compute Cluster Server Update <i>Xavier Pillons, Microsoft</i>
11 00	BREAK	11 00	BREAK
11 15	Linux OpenFabrics Development Environment <i>Sean Hefty, Intel</i>	11 15	Automobile Modelling and Manufacturing <i>Gunther Mayer, Volkswagen</i>
11 45	Windows OpenFabrics Development Environment <i>Fabian Tillier, SilverStorm</i>	11 45	Benefits of IB and RDMA for Server Virtualization <i>Moiz Kohari, Novell</i>
12 15	Storage and I/O Requirements of the Large Hadron Collider <i>Sverre Jarp, OpenLab, CERN</i>	12 15	Experiences with InfiniBand, also Microsoft CCS Beta <i>Thomas Boenisch, HLRS</i>
12 45	LUNCH	12 45	LUNCH
14 00	Infiniband Integration into Advanced Server Distributions <i>Marc Mendez, Bull</i>	14 00	DataCenter Interconnects – Trends for IB and Ethernet in QOS and Performance <i>Ronald Luijten, IBM Research Europe</i>
14 30	IB Usage and Perspectives in Oil and Gas <i>T. Guignon, JF. Magras et S. Requena Institut Francais du Petrole</i>	14 30	Update on RDMA over Ethernet and iWARP in OpenFabrics <i>Gary Montry, NetEffect</i>
15 00	HPC Usage of OpenFabrics Protocols and APIs <i>Johann George, QLogic</i>	15 00	Benefits to Application of IB Double Data Rate <i>Steve Lyness, SilverStorm</i>
15 30	BREAK	15 30	BREAK
15 45	Grid Computing Usage of OpenFabrics Protocols <i>Asaf Somekh, Voltaire</i>	15 45	Implementing to the Stack's Mid-Layer Interfaces <i>Eric Barton, Cluster File Systems</i>
16 15	Linux Distribution Plans for OpenFabrics Software <i>Moiz Kohari, Novell</i>	16 15	OFED Release, Bug Reporting and Resolution <i>Sujal Das, Mellanox; Steve Lyness, SilverStorm</i>
16 45	Fostering OpenFabrics Adoption and Assuring Interoperability <i>Tuan Phamdo, Intel; Sujal Das, Mellanox</i>	16 45	Executive Panel Moderators: <i>Philippe Gregoire and Bill Boas Jean-Paul Lavignon, Bull; Shawn Hansen, Cisco;; Luigi Brochard, IBM; Bill Magro, Intel; Thad Omura, Mellanox; Asaf Somekh, Voltaire</i>
17 15	Extended InfiniBand up to 10,000kms or more <i>David Southwell, Obsidian Research</i>	17 45	End of Workshop
17 45	End of Program for the day and Evening Plans		Hotel Room rates available for weekend
18 30	Board Busses for Dinner Cruise on the Seine		

Please note:

- 1) If you wish to have a printed copy at the Workshop please print one for yourself in advance and bring it with you. We will not have a printer at the registration desk. If changes occur we will tell everyone so they can update their copies they have with them.
- 2) This is a tight program; we will try to run it on time. If the speaker runs out of question time, on Friday there will a second meeting room available for side meetings that you arrange with the registration desk.