

## OFA IWG Meeting – 10/20/2015

First	Last	Company	08/11/2015	08/25/2015	10/04/2015	10/20/2015
Ben	Peipelman	Avago	X			X
Paul	Grun	Cray	X	X	X	
Martin	Schlining	DataDirect Networks	X	X		
David	Dai	IBM		X	X	X
Dwip	Banerjee	IBM		X	X	X
Pradeep	Satyanarayana	IBM	X		X	
Harry	Cropper	Intel	X	X	X	X
Paul	Bowden	Intel	X	X	X	X
Jess	Robel	Intel	X			
Jim	Ryan	Intel	X		X	X
Tatyana	Nikolova	Intel				
Jesse	Hanley	ORNL	X	X	X	
Pavel	Shamis	ORNL				
Rupert	Dance	Software Forge				
Bill	Boas	System Fabric Works				
Bob	Noseworthy	UNH-IOL		X		
Keith	Hoodlet	UNH-IOL	X	X		
Stefan	Oesterreich	UNH-IOL	X			X
Chuck	Valenza	UNH-IOL	X	X		
Dave	Wyman	UNH-IOL	X	X	X	X

- **Meeting Minute Archive**
  - [https://www.openfabrics.org/downloads/WorkGroups/iwg/IWG\\_Minutes/](https://www.openfabrics.org/downloads/WorkGroups/iwg/IWG_Minutes/)
- **OFA July Interop Logo Event**
  - Reports are being distributed
- **Interop and Plugfest Events**
  - **October 26<sup>th</sup> through the 30<sup>th</sup>, 2015**
    - OFA Interop Debug Event
      - Space has been reserved at the UNH-IOL for this event.
      - OFED 3.18-1 and Scientific Linux 7.1 used for this event.
      - Cluster is being re-installed with these new OS and OFED versions
      - Avago, DDN, and Avago attending
- Dave Wyman has accepted a new position and is leaving the IOL effective 2015-10-30
- New chair to be discussed in future meetings, in interim Paul Bowden from Intel and Bob Noseworthy from IOL will host the meetings
- Main IOL contact for testing going forward is Stefan Oesterreich (soesterreich@iol.unh.edu)
- Connectathon was endorsed by NFSoRDMA developer Chuck Lever, the git repo maintained by Steve Dickson is up to date and a good overall test of NFSoRDMA  
[https://fedorapeople.org/cgit/steved/public\\_git/cthon04.git/](https://fedorapeople.org/cgit/steved/public_git/cthon04.git/)
- AR email updated OFA-IOL cluster topologies for October 2015 interop debug event to vendors (completed 10-23-2015 dw)
- CandI update from Paul Bowden, discussion moving forward on potential libfabrics test, Dr Russell working on a matrix of components that will need to be tested

- Next meeting:  
**Tuesday, November 03, 2015, 10:00 AM US Pacific Time**  
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