**OFI Data Storage / Data Access Subteam Weekly telecom – 08/11/2015**

**DS/DA Shared Documents:** <http://downloads.openfabrics.org/WorkGroups/ofiwg/>

**Agenda**

* roll call, agenda bashing
* SC15 BoF
* further thinking on getdevice
* kfabric intro slidedeck – Again!
* user mode I/O
* NVM usage models

**Next week’s meeting is cancelled**

**Proposed BoF for SC15**

- Proposal was submitted last Friday, a Word doc with the text of the proposal was circulated on the mailing list.

**New interface, some added thoughts – ‘getdevice’ – Stan Smith**

- An event queue handler callback mechanism

- callback function is called after an event has been enqueued for asynchronous events

- To some extent this is unique to kernel mode

**NVM usage models**

- Bernard and Chet Douglas (Intel) are collaborating on describing usage models for user mode NVM.

- Chet works in the NVM programming model group in SNIA.

- Could include things like user level filesystems. Byte addressable memory is another candidate.

**Agenda for next meeting**

**Webex Recording:** [**Play recording**](https://cisco.webex.com/ciscosales/ldr.php?RCID=ca9836052ecf5ec2931f2ad59a94e1d0)

**Next regular telecom:**

Next meeting: Tuesday, 08/25/15 (8/18 meeting is cancelled)

8am-9am Pacific daylight time

**NOTE:** We have switched over to using Webex (courtesy of Cisco). The URL for joining meetings is:

<https://cisco.webex.com/ciscosales/j.php?MTID=m68f7fe26d65ee019c5870bc424875838>

**Join by phone**

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