

Date:

Attendees: Reza, Michael, DJ, Kevin, Mark, Quinn, Ali, Robert, Bapi, Rita, Paul, Bill

1. DJ

- a. FB has a joint development with MSFT on co-packaged optics
 - i. Ready to release the spec, likely OCP is the venue
 - ii. Within OCP - which project - is ODSA a good home?
 - iii. Over long run - might be a good home
 - iv. Can a co-packaged optics requirements document be released as an ODSA project?
- b. Process internal review - internal review, vote/consensus for agreement?, place off the odsa wiki
 - i. Mark - agree CPO
 - ii. Quinn - short reach communication is in the scope of the ODSA
 - iii. Robert - OIF has a lot of activities, how do we align new requirements with OIF. DJ - FB starting to contribute into OCP. FB requirements focus on system integration
 - iv. Need to solicit input from Ayar, Samtec
 - v. Ali - potential for mission creep with ODSA. Should optics be a separate working group? DJ - envision that ODSA will have two substreams over a period of time. Expectation for now is a home to release the document. How do we make people aware - this spec is going to be announced in a keynote, released within ODSA etc.
- c. Ideally want to release by Amsterdam summit
 - i. Discuss in next week's call and close

2. Other

- a. PIPE interface - Robert - goal to come up with a framework for a PIPE adapter that is compatible with many different PHYs. Compatible with existing controllers and future controllers.
- b. Rita - Synopsys has 5.2 support. Looking at SerDes mode? Robert - looking at compatibility with PCIe MAC.
- c. Going to address this in the Tuesday 9 AM PHY calls.
- d. Aim to make the adapter definition as inclusive as possible.

3. Amsterdam

4. 9/12 workshop

5. PoC

- a. Share pitch with the group - so everyone has the same content
- b. Lock a day to pitch - recruit end users to join the call for the pitch - aim for 9/6 or 9/20.