

IEEE P802.3cd Ad Hoc Report

Kent Lusted, Intel
Ad Hoc Chair

Report

- Charter: to discuss topics towards supporting the developed objectives, PAR and CSD or for providing the Task Force with contributions to help it prepare for future decisions.
- 4 ad hoc calls since Jan 2018 meeting
 - Feb 7,14,21 &28
 - 50+ attendees
 - 7 contributions presented (see next slide)
- Meeting minutes and presentation materials:
<http://www.ieee802.org/3/cd/public/adhoc/archive/index.html>
- Further work: continue to refine content towards future drafts and address gaps in the specification
- Next meeting: To be announced over the email reflector (Assume March 21@ 8am Pacific)

Presentations

- Electrical
 - “ERL demo and Q&A” Rich Mellitz
 - “ERL Results for Host Backplanes”, Howard Heck
 - “ERL Update” , Rich Mellitz
 - “Can ERL replace SNRisi for 50GBASE-CR?”, Mike Dudek
- Optical
 - “In Response to TDECQ/SECQ Questions for Threshold Adjustments”, Frank Chang, et al.
 - “TDECQ update”, Jonathan King
 - “Refining TDECQ” Piers Dawe

THANKS!