

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 July 2017 Plenary
 - August 2, 16, 30, September 6
 - 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 September 27 @ 8am Pacific)

Presentations

- “COM 2.0”, Rich Mellitz
- “Exploring effective return loss (ERL) as means to improve channel and device specifications”, Rich Mellitz
- “Exploring effective return loss (ERL) as means to improve channel and device specifications v2”, Rich Mellitz
- “SNDR and SNRTX (Clauses 136 and 137)”, Alexander Rysin & Piers Dawe
- “DOE, RL, ERL, and COM”, Rich Mellitz
- “RS-FEC Codeword Monitoring for 802.3cd”, Adee Ran
- “Another look at COM termination parameters and Tx/Rx return loss specifications”, Adee Ran

THANKS!