PDCC Ad Hoc Report

10 March 2022

Chad Jones

Ad Hoc Activity since Nov 2021

- Held 8 meetings: Dec 8, 15; Jan 12, 19, 26; Feb 2, 16; Mar 9
- Discussed IEC 11801-1 Amd 1, IEC 63315, ITU-T K.147, a Category B liaison for TC64, a liaison reply to 11801, and a liaison letter from SG5
- Minutes are posted in the ad hoc <u>public area</u>

Meeting plan

- Two meetings during the Plenary session:
 - Wed 9 March 2022, 17h00 19h00 UTC (YESTERDAY)
 - Wed 16 March 2022, 17h00 19h00 UTC
- Meetings are on the IEEE 802.3 calendar: http://www.ieee802.org/3/calendar.html
- Agenda for 9 March was IEC 11801-1, IEC 63315, and ITU-T K.147
- Agenda for 16 March is 11801-1 and K.147.

PDCC Public Area - reorganized

https://www.ieee802.org/3/ad hoc/PDCC/public/index.html

<u>Agenda</u>	Cnad Jones, Cnair	Usco Systems
<u>Unconfirmed Minutes</u>	Chad Jones, Chair	Cisco Systems
Liaison draft reply for review		
2 February 2022 – telephonic		
<u>Agenda</u>	Chad Jones, Chair	Cisco Systems
Confirmed Minutes	Chad Jones, Chair	Cisco Systems
ITU K.147 Liaison letter markup		
26 January 2022 – telephonic		
<u>Agenda</u>	Chad Jones, Chair	Cisco Systems
Confirmed Minutes	Chad Jones, Chair	Cisco Systems
ITU K.147 Liaison letter markup		
19 January 2022 – telephonic		
<u>Agenda</u>	Chad Jones, Chair	Cisco Systems
Confirmed Minutes	Chad Jones, Chair	Cisco Systems
11801 Liaison letter		
12 January 2022 – telephonic		
<u>Agenda</u>	Chad Jones, Chair	Cisco Systems
<u>Confirmed Minutes</u>	Chad Jones, Chair	Cisco Systems
Category B Liaison letter		

Previous years are archived to keep this page compact. Archives are here:

2021

PDCC Private Area

• https://www.ieee802.org/3/ad-hoc/PDCC/private/index.html
IEEE 802.3 PDCC Ad Hoc Private Area

The documents available on this page and subpages, and the access information for this page, shall not be copied or redistributed to others in violation of document copyrights.

IEC 63315 liaison documents

IEC TC64/PT716 liaison documents

IEEE WG3.6.7 documents for review

ITU-T K.147 documents for review

IEC 61375 documents for review

IEC 11801 documents for review

Thank You