Minutes for EPRC Study Group Chad Jones 19 September 2024 10:15 CET Hamburg, Germany

IEEE 802.3 Ethernet Powering Cabling Restrictions (EPCR) Study Group meeting convened at 10:22 CET, by David Law, 802.3 Working Group Chair.

ADMINISTRATIVE MATTERS

Mr. Law appointed himself as recording secretary for the beginning of this session.

Mr. Law explained that the Working Group chair appoints the study group Chair, and the study group would confirm the appointment. Mr. Law then reminded the group that he had announced his intention to appoint Chad Jones Study Group Chair at the July Closing Plenary, and he then appointed Chad Jones Study Group Chair.

10:23 Motion #1:

Confirm Chad Jones as the IEEE 802.3 Single Pair Multidrop Enhancements Study Group Chair. M: Gergely Huszak S: Steffen Graber Motion passed by voice without opposition MOTION PASSES (>= 75%)

Mr. Law turned the meeting over to Study Group Chair Chad Jones

10:24 The Chair states he would act as recording secretary absent a volunteer

10:24 The chair reviews the agenda deck found here:

https://www.ieee802.org/3/EPCR/public/2409/EPCR_SG_agenda_2409.pdf. The Chair covered the important bylaws and rules, guidelines for IEEE SA meetings, IEEE SA Patent Policy, IEEE code of ethics and conduct, IEEE-SA individual process, IEEE-SA equitable consideration of all viewpoints, and IEEE SA Copyright Policy (slides 9-16 in the agenda deck).

10:32 The chair discussed the purpose of the Study Group, that is to draft a completed PAR and CSD, and optionally objectives. (slide 22 of the agenda deck).

10:33 The front matter of the agenda is complete. The SG then moves to drafting PAR responses. The results can be found here: https://www.ieee802.org/3/EPCR/public/2409/802d3dp_PAR_draft.pdf.

11:16 The SG moves to drafting responses to the CSD. The results can be found here: https://www.ieee802.org/3/EPCR/public/2409/802d3dp CSD draft.pdf.

12:03 The chair states he will post the draft documents and that he intends to use a PDCC meeting slot to review the PAR and CSD one last time before the November Plenary. He inquired if anyone had proposed objectives. As the goal of this group is a small modification of the Single Pair Ethernet sections there is really only one objective and it's stated on slide 6 of the Draft PAR, there is likely no need for other objectives.

12:05 Having exhausted the agenda, the meeting was adjourned.

IMAT Attendance:

| Name | Employer | Affiliation |
|----------------------|---|----------------------------|
| Beauregard, Francois | Belden Canada ULC | Belden |
| Jones, Chad | Cisco Systems, Inc. | Cisco Systems, Inc. |
| Kock, Joerg | NXP Semiconductors | NXP Semiconductors |
| Law, David | Hewlett Packard Enterprise | Hewlett Packard Enterprise |
| Schreiner, Stephan | Rosenberger Hochfrequenztechnik GmbH & Co. KG | Rosenberger |
| Withey, James | Fluke Corporation | Fluke Corporation |
| | | |

Webex Attendance:

| Name | Employer | Affiliation |
|---------------------|---|---------------------|
| Chad Jones | Cisco Systems, Inc. | Cisco Systems, Inc. |
| Francois Beauregard | Belden Canada ULC | Belden |
| James Withey | Fluke Corporation | Fluke Corporation |
| Jodi Haasz | IEEE Staff | |
| Jörg Kock | NXP Semiconductors | NXP Semiconductors |
| Stephan Schreiner | Rosenberger Hochfrequenztechnik GmbH & Co. KG | Rosenberger |
| | | |