Title: Liaison response to LS 156 on work items related to deterministic networking in SG13
From: IEEE 802.1 Working Group[1]
For: Information
Contacts: Glenn Parsons, Chair, IEEE 802.1, glenn.parsons@ericsson.com
           Jessy Rouyer, Vice-Chair, IEEE 802.1, jessy.rouyer@nokia.com
           János Farkas, Chair, IEEE 802.1 TSN Task Group, janos.farkas@ericsson.com
           David McCall, Vice-Chair, IEEE 802.1 TSN Task Group, david.mccall@intel.com
           James P. K. Gilb, Chair, IEEE 802, gilb_ieee@tuta.com
           Karen Randall, Liaison Secretary, IEEE 802.1, karen@randall-consulting.com
           Jodi Haasz, Senior Manager, IEEE SA Operational Program Management, j.haasz@ieee.org
To: ITU-T Study Group 13, tsbsg13@itu.int
           Taesang Choi, choits@etri.re.kr
           Guosheng Zhu, zhugs@rayton-networks.com
Cc: Scott Mansfield, Liaison Rapporteur ITU-T SG13 for IEEE 802.1,
           scott.mansfield@ericsson.com
           IETF DetNet WG, detnet@ietf.org,
           Lou Berger, Co-Chair, IETF DetNet Working Group, lberger@labn.net,
           János Farkas, Co-Chair, IETF DetNet Working Group, janos.farkas@ericsson.com,
           John Scudder, Area Director, IETF Routing Area, jgs@juniper.net,
           ITU-T Study Group 12, tsbsg12@itu.int
Date: July 18, 2024

Dear Colleagues,

The IEEE 802.1 Working Group would like to thank ITU-T Study Group 13 for the information provided in liaison statement 156 https://www.ieee802.org/1/files/public/docs2024/liaison-itu-t-SG13-LS156-DetermNetwrking-apr24.pdf on work items related to deterministic networking in SG13.

The IEEE 802 LAN/MAN Standards Committee is chartered to work on local area networks and metropolitan area networks as explained in former liaison statements provided: https://www.ieee802.org/1/files/public/docs2021/liaison-response-itu-t-SG13-LS217-determcommunics-1121-v01.pdf, https://www.ieee802.org/1/files/public/docs2023/liaison-response-itu-t-SG13-DeterminCommunicSvcsandNetworking-0323.pdf. These former liaison statements explain that the IEEE 802.1 Time-Sensitive Networking (TSN) Task Group (TG) is responsible for deterministic communications in local and metropolitan area networks.

Liaison statements are an important mechanism for communication between organizations. We believe real collaboration occurs when delegates from both organizations communicate, and consensus is reached in each organization according to their rules and procedures. A lack of reply from the IEEE 802.1 Working Group does not imply agreement with a received liaison statement.

Note that the IEEE 802 work is open and contribution driven. Participation is on an individual basis and technical discussion can be conducted based on individual contributions. The TSN Task Group holds regular electronic meetings: details are available at https://1.ieee802.org/wg-calendar.

---

[1] This document solely represents the views of the IEEE 802.1 Working Group, and does not necessarily represent a position of IEEE, or the IEEE Standards Association, or IEEE 802.

Respectfully submitted,
Glenn Parsons
Chair, IEEE 802.1 Working Group