

Title: Liaison response to LNI 4.0 Access to IEEE 802.1 Drafts
From: IEEE 802.1 Working Group¹
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
Ludwig Winkel, IEC/IEEE 60802 Joint Project Chair, ludwig.winkel@online.de
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: Dr. Dominik Rohrmus, CTO, LNI 4.0 e.V., dominik.rohrmus@siemens.com
Date: July 18, 2024

Dear Colleagues,

The IEEE 802.1 Working Group would like to thank LNI 4.0 for the information provided in liaison statement <https://www.ieee802.org/1/files/public/docs2024/liaison-LNI40-access-to-drafts-0525.pdf> about access to IEEE 802.1 drafts.

We have shared IEC/IEEE 60802 D2.4 with you as requested.

We would like to inform you that we are in the process of withdrawing the Project Authorization Request (PAR) for IEEE P802.1Qdd. Instead, we have developed a PAR to specify the Resource Allocation Protocol as a stand-alone standard instead of an amendment to IEEE Std 802.1Q and are submitting the draft PAR for approval by the IEEE SA Standards Board. We will be only able to share an IEEE P802.1DD draft when the project reaches a mature state.

We look forward to the continued collaboration between our organizations.

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>.

Respectfully submitted,
Glenn Parsons
Chair, IEEE 802.1 Working Group

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.