

Access to IEEE 802.1 Drafts

Berlin, November 9th 2022

Mr. Glenn Parsons

Chair of the IEEE 802.1 Working Group

(sent via email glenn.parsons@ericsson.com)

Dear Mr. Parsons,

I am happy to inform you that Dominik Rohrmus is back at Labs Network Industrie 4.0 e.V. (LNI) in his former CTO role. Dominik is leading the LNI 4.0 TSN testbed again since September 2022.

The TSN testbed re-started after the COVID pandemic and held already two onsite plugfest events. Therefore, LNI would like to continue to use the IEEE 802.1 standards and drafts in the testbed to validate them according to the SME use cases that LNI is focusing on.

LNI kindly asks the IEEE 802.1 Working Group to grant the LNI testbed participants access to the following draft documents in order to expedite trial implementations:

- IEEE P802.1Qdd Amendment: Resource Allocation Protocol
- IEEE P802.1CQ Multicast and Local Address Assignment
- IEEE P802.1Qcw YANG Data Models for Scheduled Traffic, Frame Preemption, and Per-Stream Filtering and Policing

LNI is aware that these documents may undergo changes at any time before being published.

LNI is looking forward to continue to closely working together with the IEEE 802.1 Working Group on applying TSN technologies in the LNI 4.0 TSN testbed.

Kind Regards,



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PS: please note the new street address of LNI 4.0 e.V.

cc:

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