



INTERNATIONAL TELECOMMUNICATION UNION

**TELECOMMUNICATION  
STANDARDIZATION SECTOR**

STUDY PERIOD 2017-2020

**SG15-LS217  
STUDY GROUP 15**

**Original: English**

**Question(s):** 14/15

Seoul, Republic of Korea, 21 – 25 October 2019

**LS  
(Ref.: TD456-WP3)**

**Source:** ITU-T SG15

**Title:** LS/r on Coordination of Ethernet information and data modelling work (reply to IEEE802.1-LS48)

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**LIAISON STATEMENT**

**For action to:** IEEE 802.1

**For comment to:** -

**For information to:** IEEE 802.3, ONF, MEF, IETF, BBF

**Approval:** Q12/15 and Q14/15 Joint Interim Meeting (Seoul, Republic of Korea, 21 – 25 October 2019)

**Deadline:** 20 January 2020

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Q14/15 thanks IEEE 802.1 for providing guidelines on how to handle the ITU-T unsupported IEEE P802.1 Qcx CFM parameters of continuity check, loopback, and link trace. Our interpretation of your guidelines is that we can ignore those unsupported CFM parameters in the ITU-T implementation. As such, we will take this interpretation into consideration in the ITU-T G.8052.1 model design.

We plan to initiate the approval process of new Recommendation G.8052.1 in the February 2020 SG15 plenary meeting.

Attachments:

- [WD1214-59R1](#) “Latest text of draft new Recommendation G.8052.1 v0.11” (10/2019 Seoul)

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