

802.1CBdb/D0.5

Editor's report for 5th TG ballot comments resolution

C. Mangin

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- P802.1CBdb draft 0.5 includes updates reflecting the resolutions of the comments on draft 0.4 :
 - Syntax corrections on the YANG module provided with Draft 0.4
 - New CBdb YANG module designed as an augmentation of CBcv's stream type YANG
 - Removal of editor's notes.
 - Editorial clarifications.
 - Repairing of the broken cross-reference marker of clause 7.4.3.4 (VectorRecoveryAlgorithm) affecting the cross-referred contents in Annex A and clause 7.
 - Highlighting (underlined green characters) of automatically changed cross-references in «Subclause» columns in Annex A tables.
 - Correcting typo in clause 10.2 title.

- 24 respondents
 - Approve: 10
 - Disapprove: 5
 - Abstain: 9

- 21 comments from 6 commenters
 - Editorial: 5
 - Technical: 14
 - Must be satisfied: 18

- Technical, CB-2017
 - 12
 - Minimum value of variable frerSeqRcvyHistoryLength
 - ***Accept in principle***
 - Maintenance item ?
- Technical
 - 20, 21
 - missing YANG and MIB subclauses
 - ***Discuss***
- Editorial
 - 10, 17
 - How to specify that the length of tsnCpeMmldMsduMatch is
 - ***Accept in principle***

- Technical, YANG
 - 1
 - Errors in YANG module (see following comments)
 - ***Accept in principle***
 - 2, 18
 - Wrong « augment » statement's argument
 - ***Accept in principle***
 - 3
 - YANG warning, CBdb spec translation into YANG
 - ***Accept in principle***
 - 4, 5
 - YANG error , CBdb spec translation into YANG
 - ***Accept in principle***
 - 19
 - Un-augmentable node in 802.1CBcv
 - ***Accept in principle, discuss***

- Editorial
 - 6, 7, 14, 16, 15
 - Wrong or unclear editing instructions
 - ***Accept***
- Editorial, CB-2017 vs. CBdb
 - 13
 - Inconsistent references to 802.1Q: -2014 in CB-2017, -2018 in CBdb
 - ***Accept in principle***
 - Maintenance item ?

- Editorial
 - 8
 - Unnecessary change bars
 - ***Accept***
 - 9
 - Changes (byte->octet) not highlighted
 - ***Accept***
 - 11
 - Clarity of expression (using a managed object name) of lengths in octets
 - ***Accept***

Thank you for your attention

