IEEE P802.3.1b/P802.3.2a Task Force Report

Marek Hajduczenia

Charter Communication

Denver, Colorado

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IEEE P802.3.1b Revision to IEEE Std 802.3.1-2013 Ethernet MIBs Task Force Project information

Task Force Organization

Marek Hajduczenia, IEEE P802.3.1b Task Force Chair

Jon Lewis, IEEE P802.3.1b Task Force Chief Editor

Task force web and reflector information

Reflector information: https://www.ieee802.org/3/maint/reflector.html

Home page: https://www.ieee802.org/3/1/b/index.html

PAR: https://www.ieee802.org/3/1/b/P802d3d1_PAR.pdf

No CSD/5C/Objectives – it is a revision project for an existing standard.
No approved timeline is available yet
Private area: https://www.ieee802.org/3/1/b/private/index.html

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IEEE P802.3.2a Revision to IEEE Std 802.3.2-2019 YANG Data Model Definitions Task Force Project information

Task Force Organization

Marek Hajduczenia, IEEE P802.3.2a Task Force Chair

Ulf Parkholm, IEEE P802.3.2a Task Force Chief Editor

Task force web and reflector information

Reflector information: https://www.ieee802.org/3/maint/reflector.html

Home page: https://www.ieee802.org/3/2/a/index.html

PAR: https://www.ieee802.org/3/2/a/P802d3d2_PAR.pdf

No CSD/5C/Objectives – it is a revision project for an existing standard.
No approved timeline is available yet
Private area: https://www.ieee802.org/3/2/a/private/index.html

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IEEE P802.3.1b/P802.3.2a
Activities since November 2023 plenary /1

Joined meeting during the January 2024 interim meeting

D1.0 draft version for P802.3.1b and P802.3.2a generated and 30 days' long 802.3 WG ballot were opened.

Comments on first 802.3 WG ballot of P802.3.1b and P802.3.2a were reviewed

D1.1 draft version for P802.3.1b was generated and 15 days' long first 802.3 WG ballot recirculation closed February 27, 2024 AoE, with 27 comments received.

P802.3.1b	D1.0	D1.1
Response rate:	52.04%	61.34%
Approval rate:	98.06%	98.39%
Abstain rate:	26.43%	24.85%
Comments	23	27

IEEE P802.3.1b/P802.3.2a
Activities since November 2023 plenary /2

D1.1 draft version for P802.3.2a was generated and 15 days' long first 802.3 WG ballot recirculation was opened, completing March 13, 2024 AoE. Draft delay was caused by technical problems with FrameMaker generating diff for large YANG modules.

P802.3.2a	D1.0	D1.1
Response rate:	51.67%	N/A
Approval rate:	97.06%	N/A
Abstain rate:	26.62%	N/A
Comments	152	N/A

IEEE P802.3.1b/P802.3.2a
Plans

Goals for the plenary session meeting

Hold a joint meeting for P802.3.1b and P802.3.2a projects

Resolve comments against P802.3.1b

Review any contributions to either project

Generate D1.2 for P802.3.1b and start the 2nd IEEE 802.3 Working Group recirculation ballot

Goals for the interim session meeting

Hold a virtual interim meeting for P802.3.2a project on **March 21, 2024**
(see https://www.ieee802.org/3/calendar.html for invite details)

Resolve comments against P802.3.2a

Generate D1.2 for P802.3.2a and start the 2nd IEEE 802.3 Working Group recirculation ballot

Questions?

Thank you!