

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

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 July 2023 plenary /1

Solo meeting of P802.3.1b in August 2024 to address comments from the initial IEEE SA ballot on draft D3.0

Joint meeting of P802.3.1b and P802.3.2a during September 2024 interim to:

- preview comments from the initial IEEE SA ballot on draft D3.0 of P802.3.2a (ballot was not closed by the time of the meeting),

- resolve comments from the first IEEE SA ballot recirculation on draft D3.1 of P802.3.1b

Solo meeting of P802.3.2a in October 2024 to address comments from the initial IEEE SA ballot on draft D3.0 (ballot was closed after the ballot extension)

Second IEEE SA ballot recirculation on draft D3.2 of P802.3.1b was closed with no comments and draft was submitted to RevCom, as discussed during September 2024 interim meeting

No comments received during public review cycle on either of the drafts (activity closed)

Draft D3.1 for P802.3.2a is currently under development (substantial technical changes to address received comments)

IEEE P802.3.1b/P802.3.2a

Activities since July 2023 plenary /2

Current statistics for individual projects

P802.3.1b	D1.0	D1.1	D1.2	D1.3	D3.0	D3.1	D3.2
Response rate:	52.04%	61.34%	65.80%	68.77%	78%	82%	85%
Approval rate:	98.06%	98.39%	98.46%	100%	98%	98%	98%
Abstain rate:	26.43%	24.85%	26.55%	26.49%	10%	9%	8%
Comments	23	27	42	5	99	3	0



P802.3.2a	D1.0	D1.1	D1.2	D1.3	D3.0	D3.1	D3.2
Response rate:	51.67%	60.59%	65.06%	68.40%	75%		
Approval rate:	97.06%	99.18%	99.21%	99.25%	96%		
Abstain rate:	26.62%	25.15%	26.86%	27.17%	9%		
Comments	152	15	3+2*	0	26		



Yang module structure needs substantial changes to address received technical comments. Preview draft is available and being discussed with commenters to make sure changes are address correctly.

IEEE P802.3.1b/P802.3.2a Plans

Goals for the plenary session meeting

None, P802.3.1b is done, P802.3.2a is pending draft D3.1 publication – no business to attend to.

Goals for the interim session meeting

Schedule virtual meetings for P802.3.2a Task Force once IEEE SA recirculation ballot is open

Hold the meeting and address incoming comments as needed, including off cycle meetings

Copy, paste, repeat until we have a clean recirculation ballot

Questions?

Thank you!