

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

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

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## 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](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

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## 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](https://www.ieee802.org/3/2/a/P802d3d2_PAR.pdf)

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# IEEE P802.3.1b/P802.3.2a

## Activities since July 2023 plenary

D3.0 P802.3.1b received 99 comments, dispatched during August interim meeting.

D3.1 P802.3.1b received 3 comments dispatched during September interim meeting, with D3.2 ready to submit for IEEE SA recirculation ballot. Requesting conditional submittal to RevCom

D3.0 P802.3.2a initial IEEE SA ballot did not close (failed return rate) and was extended for 15 days. Interim meeting scheduled for 10/14

### P802.3.1b

| P802.3.1b      | D3.0 | D3.1 |  |
|----------------|------|------|--|
| Response rate: | 78%  | 82%  |  |
| Approval rate: | 98%  | 98%  |  |
| Abstain rate:  | 10%  | 9%   |  |
| Comments       | 99   | 3    |  |

### P802.3.2a

| P802.3.2a      | D3.0 |  |  |
|----------------|------|--|--|
| Response rate: | 60%  |  |  |
| Approval rate: | 95%  |  |  |
| Abstain rate:  | 9%   |  |  |
| Comments       | 26   |  |  |

# IEEE P802.3.1b/P802.3.2a

## Plans for next 2 months

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Complete second IEEE SA ballot for P802.3.1b and submit D3.2 to RevCom for conditional approval.

Dispatch comments on D3.0 for P802.3.2a and start IEEE SA recirculation ballot.

Hold contingent virtual interim for P802.3.1b and resolve any received comments on D3.2.

Questions?

Thank you!