

IEEE P802.3.2 (IEEE 802.3.2a) YANG Data Model Definitions (revision) procedure for conditional approval to forward a draft standard report

The following is the Clause 12 ‘Procedure for conditional approval to forward a draft standard’ report for IEEE P802.3.2 (IEEE 802.3.2a) YANG Data Model Definitions (revision) which received conditional approval to proceed to RevCom submittal at the 14 March 2025 IEEE 802 LMSC closing plenary meeting.

a) Recirculation ballot is completed. Generally, the recirculation ballot and resolution should occur in accordance with the schedule presented at the time of conditional approval

The recirculation balloting is complete. The second recirculation ballot occurred in accordance with the plan presented. The comment resolution meeting and third recirculation ballot occurred just over two weeks later than planned.

Plan presented:

| | |
|---|--------------------|
| 2 nd Standards Association recirculation ballot day one | 28 February 2025 |
| 2 nd Standards Association recirculation ballot close date | 15 March 2025 |
| IEEE P802.3.2 (IEEE 802.3.2a) comment resolution meeting | 26 March 2025 |
| 3 rd Standards Association recirculation ballot day one | 14 April 2025 |
| 3 rd Standards Association recirculation ballot close date | 29 April 2025 |
| IEEE P802.3.2 (IEEE 802.3.2a) comment resolution meeting | Week of 5 May 2025 |

Actual dates:

| | |
|---|------------------|
| 2 nd Standards Association recirculation ballot day one | 28 February 2025 |
| 2 nd Standards Association recirculation ballot close date | 15 March 2025 |
| IEEE P802.3.2 (IEEE 802.3.2a) comment resolution meeting | 7 April 2025 |
| 3 rd Standards Association recirculation ballot day one | 30 April 2025 |
| 3 rd Standards Association recirculation ballot close date | 15 May 2025 |
| IEEE P802.3.2 (IEEE 802.3.2a) comment resolution meeting | Not required |

b) After resolution of the recirculation ballot is completed, the approval percentage is at least 75% and there are no new valid DISAPPROVE votes.

The approval rate is 100%. No comments were submitted during the 3rd Standards Association recirculation ballot.

The 2nd Standards Association recirculation ballot results are:

| | |
|------|--------------------------------|
| 88 | Voters |
| 67 | Approve |
| 0 | Disapprove with comment |
| 0 | Disapprove without comment |
| 6 | Abstain |
| 73 | Ballots returned |
| 82% | Response Rate (> 50% required) |
| 8% | Abstain Rate (< 30% required) |
| 100% | Approval Rate (≥ 75% required) |
| 0 | Comments received |

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c) No technical changes, as determined by the WG Chair, were made as a result of the recirculation ballot.

No changes have been made.

d) No new valid DISAPPROVE comments on new issues that are not resolved to the satisfaction of the submitter from existing DISAPPROVE voters

The approval rate is 100%.

e) If the Working Group Chair determines that there is a new invalid DISAPPROVE comment or vote, the Working Group Chair shall promptly provide details to the IEEE 802 LMSC.

There are no new DISAPPROVE votes.

f) The Working Group Chair shall immediately report the results of the ballot to the IEEE 802 LMSC including: the date the ballot closed, vote tally and comments associated with any remaining disapproves (valid and invalid), the Working Group responses and the rationale for ruling any vote invalid.

Please see item (a) for the date the ballot closed and item (b) for the vote tally.