

## 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 1 August 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 fourth recirculation ballot occurred in accordance with the plan presented. As there was 100% approval, and no comments were submitted, the comments resolution meeting and fifth recirculation ballot are not required.**

Plan presented:

4 <sup>th</sup> Standards Association recirculation ballot day one	21 July 2025
4 <sup>th</sup> Standards Association recirculation ballot close	5 August 2025
IEEE P802.3.2 comment resolution meeting	Week of 11 August 2025
5 <sup>th</sup> Standards Association recirculation ballot day one	19 August 2025
5 <sup>th</sup> Standards Association recirculation ballot close	2 September 2025
IEEE P802.3.2 comment resolution meeting	Week of 8 September 2025

Actual dates:

4 <sup>th</sup> Standards Association recirculation ballot day one	21 July 2025
4 <sup>th</sup> Standards Association recirculation ballot close	5 August 2025
IEEE P802.3.2 comment resolution meeting	Not required
5 <sup>th</sup> Standards Association recirculation ballot day one	Not required
5 <sup>th</sup> Standards Association recirculation ballot close	Not required
IEEE P802.3.2 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 4<sup>th</sup> Standards Association recirculation ballot.**

The 4<sup>th</sup> Standards Association recirculation ballot results are:

88	Voters
69	Approve
0	Disapprove with comment
0	Disapprove without comment
6	Abstain
75	Ballots returned
85%	Response Rate (> 50% required)
8%	Abstain Rate (< 30% required)
100%	Approval Rate (≥ 75% required)
0	Comments received

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

*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.**