IEEE P802.3dm Chair Defined Draft Creation Procedure

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P802.3dm Chair defined draft structure

Create IEEE P802.3dm draft for TF review

- Clause 200 TF approved baseline text
 - Updated when new baselines are approved by the TF
- Clause 201 ACT supporters supplied text
 - Updated to include new baselines
 - Updated when ACT technical lead agrees content should be added
 - Updated based on comments when ACT Editor and technical lead agree
- Clause 202 TDD supporters supplied text
 - Updated to include new baselines
 - Updated when TDD technical lead agrees content should be added
 - Updated based on comments when TDD Editor and technical lead agree
- Other Clauses are currently common
 - If changes are needed to accommodate Clause 201 or 202, the Editors will determine how this should be done

For Information Only:
Structure may change based
on TF decisions.

TF Chair established draft progression rule.

TF comment phase

Reviews may be started by the TF Chair after a P802.3dm TF Interim or Plenary, including OOC Interims

- All content in the draft is open for comment (unless otherwise specified in the review announcement)
- The initial review will be 30 days
- Subsequent reviews will be at least 10 days
- Comments will be discarded if deemed "not helpful" by the Editors and/or Technical leads
- During TF review, no comments are "required" as there is no vote on the review

How to submit comments

- Preferred: <u>Comment entry spreadsheet</u>
- Acceptable: <u>FileMaker comment entry tool</u>

Additional process information

TF Progress

Continue to try to come to consensus on Duplexing Method

- Select a single duplexing method
- Agree to include both duplexing methods in a single draft
- Agree to split the PAR and put each duplexing method in a separate draft
- Each of these would require >= 75% approval

TF Draft

Work to develop complete drafts for both duplexing methods to prepare for WG ballot

WG Draft

- 3.4.2 of <u>IEEE 802.3 Ethernet Working Group Operations Manual</u>
 - Draft will be sent to WG ballot when a Motion by the TF to do so achieves >= 75% approval.

Editors and Technical Leads

P802.3dm Editors and Technical Leads

Chief Editor – Natalie Wienckowski

Clauses 1, 30, 45, 46, 98B, 200, 201

Clause Editor – Val Maguire

Clause 202

Technical comment leads will be selected for each duplexing method

- ACT Technical Comment Lead Alireza Razavi
- TDD Technical Comment Lead Scott Muma