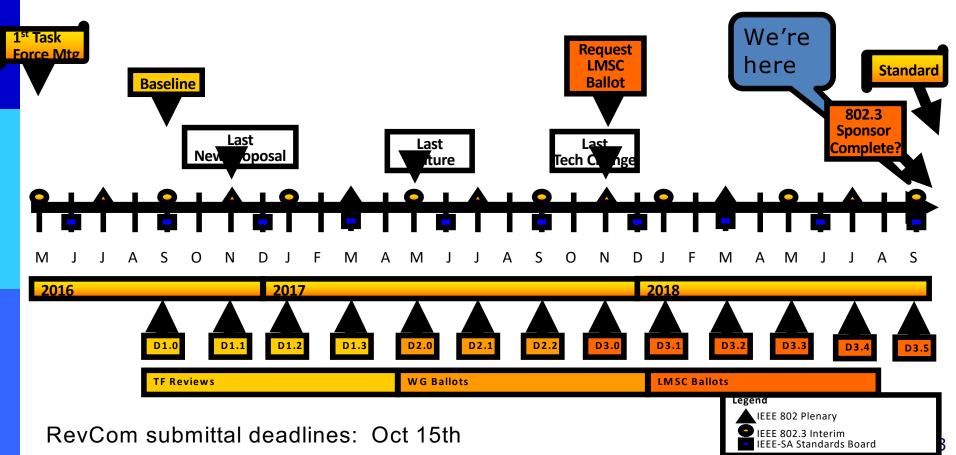
IEEE 802.3cd Task Force Update

Mark Nowell, Cisco Sept 5th ad hoc

Next Week Meeting Logistics

- Tuesday September 11, 2018
- 9 am 6:00pm
- Marie Antoinette Room
 - 2nd Floor

IEEE P802.3cd Task Force Current Timeline



D3.4 Sponsor Ballot Recirc

Draft 3.4 generated and sent out for SB Recirculation:

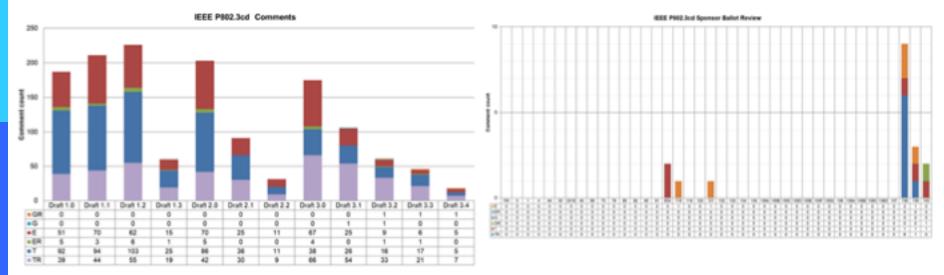
- Review Period: Aug 14 to Aug 29, 2018
- 18 comments received (G:0 GR:1 E:5 ER:0 T:5 TR:7)
- Comments & proposed responses: http://www.ieee802.org/3/cd/public/comments

142 Voters120 Approve6 Disapprove5 Abstain131 Ballots returned

92% Response Rate (>= 75% required) 3% Abstain Rate (< 30% required) 95% Approval Rate (>= 75% required)

Comment Summary by Draft

Comment Summary by Clause for D3.4



IEEE-SA Sponsor Ballot Process

5.4.3.5 Completion of the standards balloting process and submittal to RevCom

- A minimum of 75% of those voting Approve or Do Not Approve (Negative with comment) must approve the draft in order to submit the ballot result to the IEEE-SA Standards Board. In the event that 30% or more of the returned ballots are Abstentions, the standards balloting process shall be considered invalid.
- In the event that a 75% return cannot be obtained, the standards balloting process is considered to have failed and further disposition of the proposed standard shall be the responsibility of the Sponsor.
- Once all required recirculations have been completed and 75% approval has been achieved, the IEEE
 requirements for consensus have been met. Efforts to resolve Do Not Approve votes may continue for a brief
 period; however, if such resolution is not possible in a timely manner, the Sponsor should forward the
 submittal to RevCom because the IEEE has an obligation to the majority to review and publish the
 proposed standard quickly.
- Copies of all unresolved Do Not Approve votes, together with the reasons given by the Do Not Approve voters and the responses by the Sponsor, shall be included with the ballot results submitted to RevCom.
- The Sponsor shall, if not included in a recirculation package, provide to the Do Not Approve voter and to RevCom an explanation why any comments associated with a Do Not Approve vote were not required to be recirculated. In order for a Do Not Approve vote to be changed to an Approve or Abstain vote, the Sponsor shall obtain and provide to RevCom written confirmation from each voter (by letter, fax, or electronic mail) that indicates concurrence with any change of his or her vote. Any Do Not Approve vote with comment that RevCom is ask

http://standards.ieee.org/develop/policies/opman/sb_om.pdf

IEEE 802.3

Path to completion

Step	Date	Comment
D3.4 Comment Resolution	Sept 11th	Next week
Request for Conditional RevCom Submittal	Sept 13th	Next week
Launch D3.5 recirculation	Sept 21st-Oct 5th	Low probability of comments
802 EC Conditional RevCom Approval request	Oct 2nd	Teleconf
D3.5 Comment resolution - Contingent Interim	Oct 9 th	Resolve any comments that are received – probably cancel
Launch D3.6 recirculation	Oct 12 th – Oct 26 th	Only if a change happens
RevCom Submittal	Oct 15th	Woohoo!
D3.6 Comment Resolution - Contingent Interim	Week of Oct 29th	I certainly hope not
Launch D3.7 recirculation	Nov 1 st – Nov 15 th	More changes? – c'mon!!
D3.7 Comment Resolution November Plenary	Nov 19 th	Censored!
	IEEE 802.3	