Working Group D3.3 Ballot Summary and Status

Brad Booth IEEE P802.3ae

Congratulations

- David Kabal
 - P802.3ae Clause 52 Editor
 - Getting married Saturday, Nov. 17th

- Darcel Moro
 - 802 Meeting Organizer, Face-to-Face
 - Placed 1st in her age group in the 5K
 Challenge in San Antonio on Nov. 11th



Information

- TR Comments
 - TR comment requires a Disapprove vote
 - A Disapprove vote requires a TR
 - Disapprove voters without a TR will be asked to agree to change their vote
 - TR's are changed to T's if Commenter is not member of the WG Ballot Pool

Voter Summary

- Total Voters in Pool: 293
- Voters that submitted a ballot: 235 (+3)
- Voter Approvals: 173 (+8)
- Voter Disapprovals: 14 (-8)
- Voter Abstains: 48 (+3)

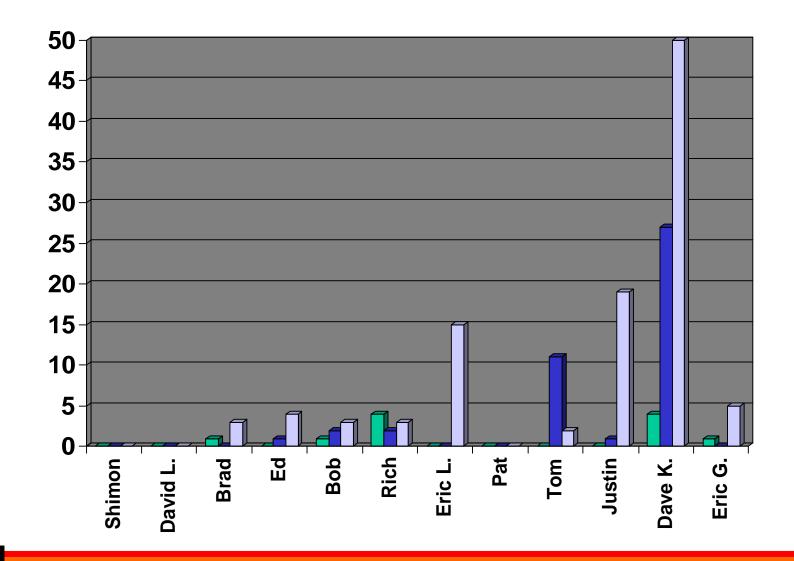
Ballot Summary

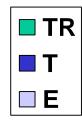
- Return Rate:
 - ?50% required
 - 80.2% achieved
- Approval Rate:
 - ?75% required
 - 92.5% achieved (should increase)
- Abstain Rate:
 - ?30% required
 - 20.4% achieved

Comment Summary

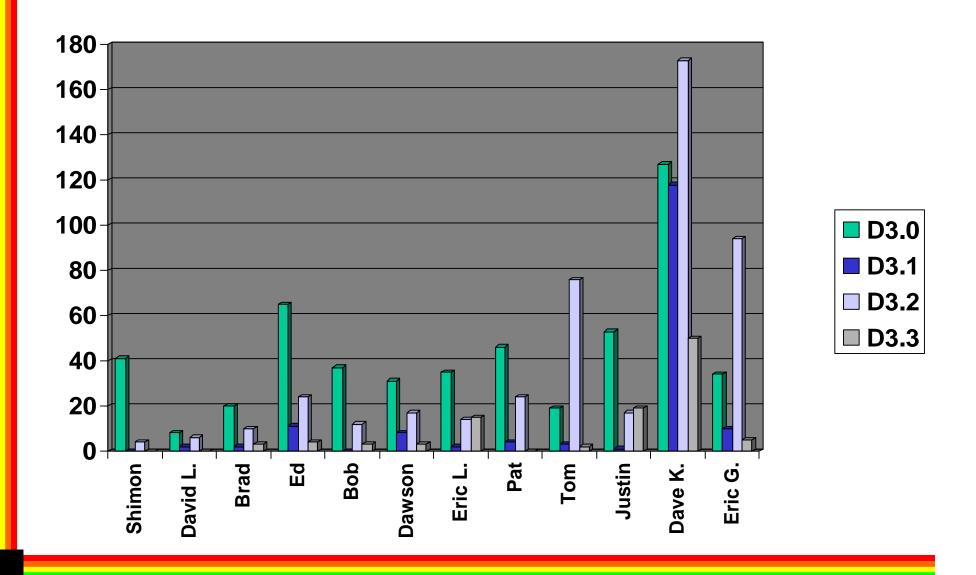
- Comments
 - 13 commenters (Thanks!)
 - 151 new comments
 - 8 unresolved TR comments
 - 77 new on Clause 52 (285 in D3.2) ≥
- 11 Technical Required Comments
 - -3 new TRs
- 44 Technical Comments
- 104 Editorial Comments

D3.3 Comment Distribution

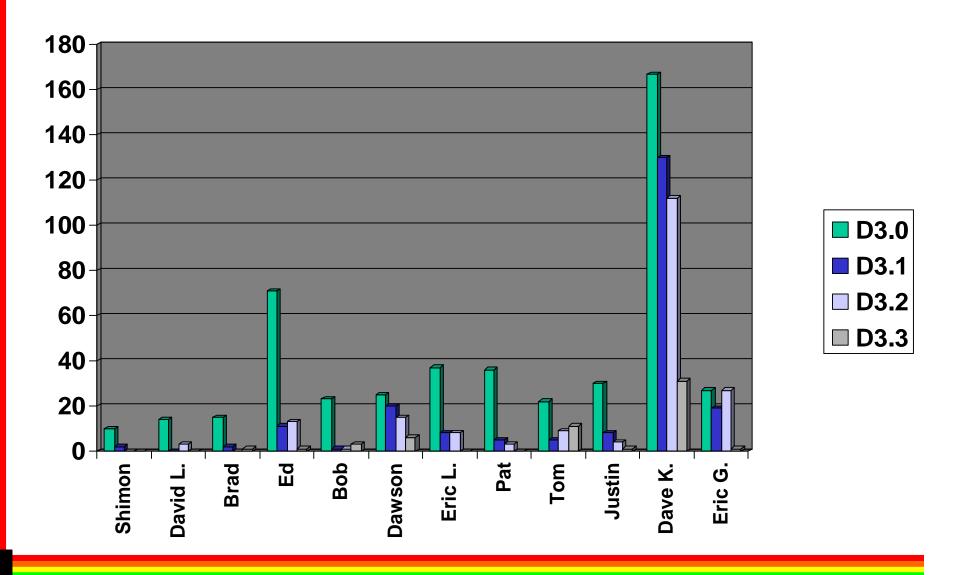




Editorial Comments



Technical Comments (T &TR)



Hot Ticket Items

- Technical feasibility
 - 2 unresolved TRs
- PMD jitter measurement
 - 2 unresolved TRs
- XAUI return loss
 - Unresolved TR & 1 new agreement TR
- XAUI random jitter
 - 2 unresolved TRs
- Loopback
 - 1 new TR
- XGMII setup and hold
 - 1 new TR

Next Steps

- Close out D3.3 comments
- Sponsor ballot (SB)
 - Cannot request SB due to new disapprove and technical comments
 - Goal: Get conditional approval to go to SB
- D3.4 comment and ballot cycle
 - Target opening date: Nov. 16th
 - Target closing date: Dec. 1st
 - IFF, no new technical comments and no new disapproves and conditional SB approval, then 802.3ae will go to SB in December

Thanks!

Comments?

Questions?