

IEEE Std 802.3-2022/Cor 2 Draft 3.0: Comment resolution and next steps

IEEE Std 802.3-2022/Cor 2 (IEEE P802.3dr)
Optical Automotive Ethernet TDFOM Task Force

Luisma Torres, Chair

KD

Teleconference

July 1st, 2026

IEEE P802.3dr items

- IEEE P802.3dr Task Force Reflector, Website and Private Area
- Approve January and March minutes
- Draft 3.0: Initial SA Ballot results
- Draft 3.0: Comment resolution
- Motion to progress Draft D3.1 to first recirculation SA ballot
- Next steps
- Timeline revision
- Future Meetings

Reflector and Web

- This TF will use the Maintenance reflector
- To subscribe to the Maintenance reflector, see:
<https://www.ieee802.org/3/maint/reflector.html>
- Send Maintenance reflector messages to:
stds-802-3-maint@listserv.ieee.org
- Task Force web page URL:
<https://www.ieee802.org/3/dr/index.html>

Task Force Private Area

- URL: <https://www.ieee802.org/3/private/maint/drballot/index.html>
 - Username: 802.3dr
 - Password:
- Write it down...
- Note - The draft, and any other content, is posted for your review only, and neither the content nor access information should be copied or redistributed to others in violation of document copyrights.

Motion #3

- Approve the January and March minutes
- M: A. Healey
- S: D. Law
- Y:/N:/A:
- The motion Pass by unanimous consent at 16:46 CET

Std 802.3-2022/Cor 2 (IEEE P802.3dr)

Initial Standard Association ballot results

- The Initial Standard Association ballot on IEEE P802.3dr draft D3.0 closed on May 6th at 11:59 PM AOE.

Comments: 4	Initial - Draft D3.0			Req %
	#	%	Status	
Abstain	4	5	PASS	< 30
Disapprove with comment	1	-	-	-
Disapprove without comment	0	-	-	-
Approve	66	98	PASS	≥ 75
Ballots returned	71	82	PASS	> 50
Voters	86	-	-	-

Draft 3.0 Comment Resolution

Motion #4

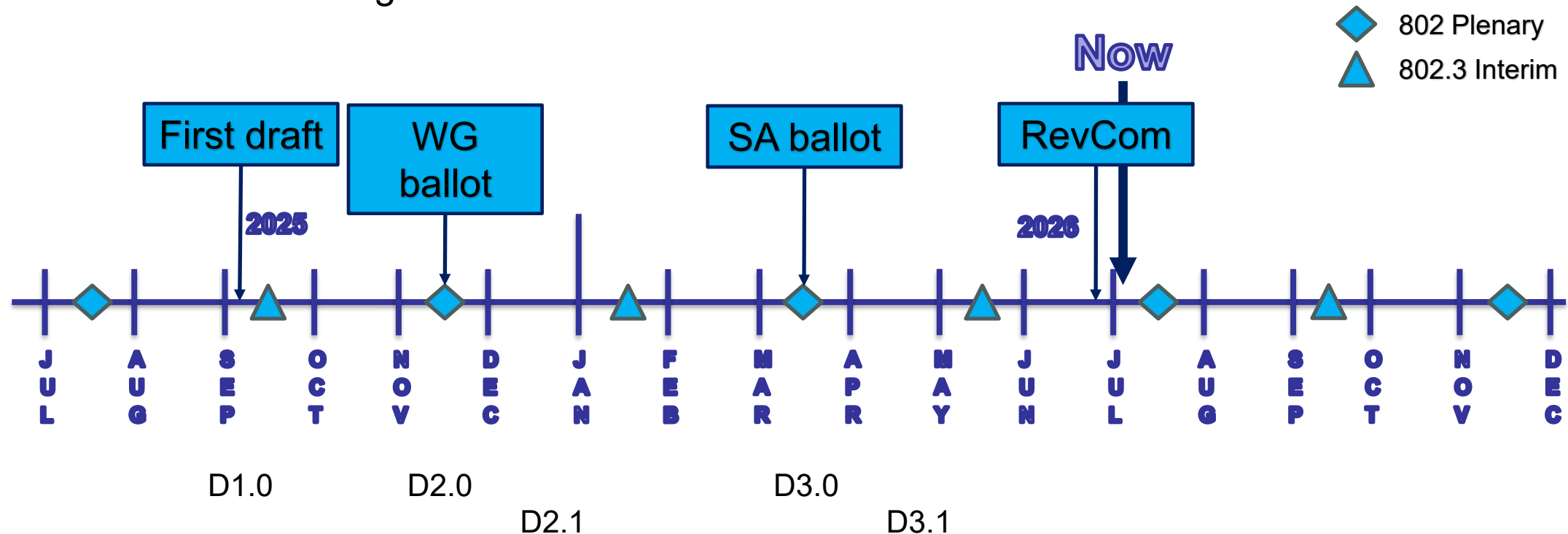
- Move to instruct the Editor to incorporate the changes agreed during comment resolution and progress the resulting Draft 3.1 to the first recirculation SA ballot
- M: G. Zimmerman
- S: D. Law
- Y:/N:/A:
- The motion Pass by unanimous consent at 17:02 CET

IEEE Std 802.3-2022/Cor 3 Next steps

- The Editor will announce the availability of IEEE Std 802.3-2022/Cor 2 Draft 3.1 in the private area of IEEE 802.3dr TF in accordance with Motion #2
- The opening of the first recirculation SA ballot on IEEE Std 802.3-2022/Cor 2 Draft 3.1 will be announced on the Maintenance reflector in accordance with Motion #2
- Depending on the results of the recirculation ballot, either an additional recirculation ballot will be initiated following comment resolution, or a motion will be moved to progress the resulting Draft 3.2 to RevCom.
 - This action could take place during the September IEEE 802.3 WG interim meeting in Lisbon
- A motion for conditional approval to progress to RevCom, will be moved at the July IEEE 802.3 WG plenary meeting in Montreal

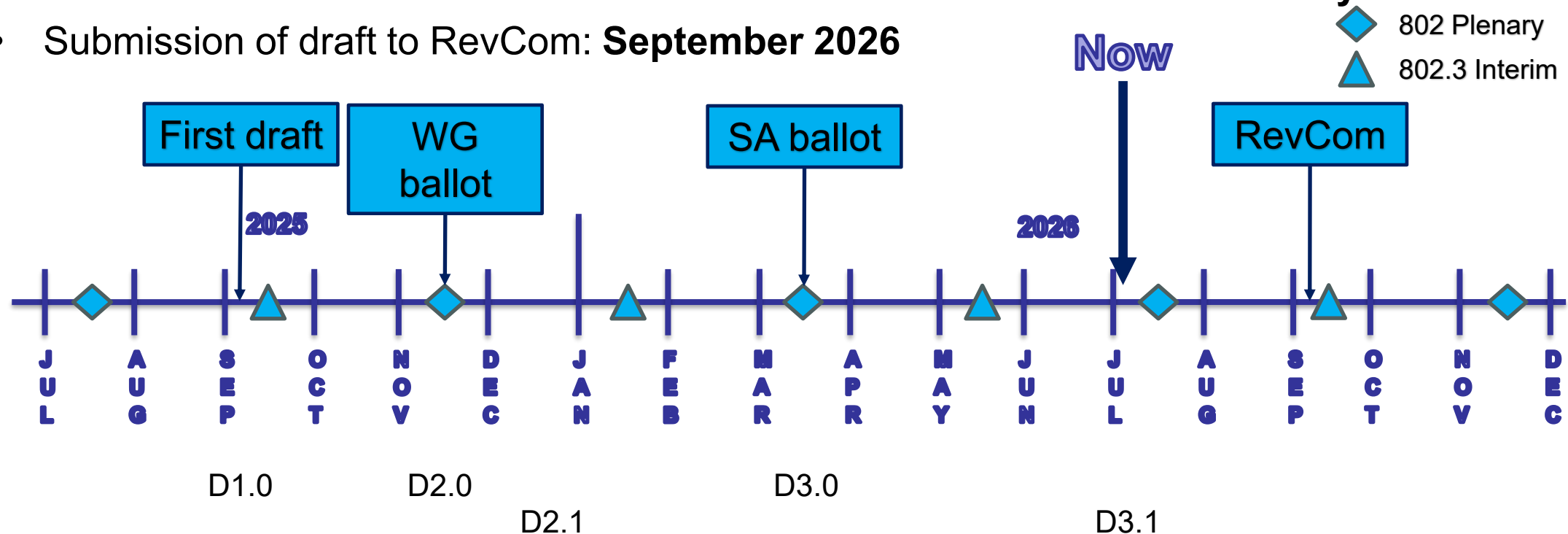
IEEE Std 802.3-2022/Cor 2 (IEEE P802.3dr) Timeline (Adopted Jul 2025)

- First corrigendum draft for TF consideration: **Sep 2025** (Done)
- Submission of corrigendum draft D2.0 to IEEE 802.3 WG for initial WG ballot: ~~Nov~~ **Dec 2025**
- Submission of corrigendum draft D3.0 to the IEEE SA for initial SA Ballot: **March 2026**
- Submission of corrigendum draft to RevCom: **June 2026**



IEEE Std 802.3-2022/Cor 2 (IEEE P802.3dr) Timeline (Proposal Jul 2026)

- First corrigendum draft for TF consideration: **Sep 2025 (Done)**
- Submission of draft D2.0 to IEEE 802.3 WG for initial WG ballot: **Dec 2025 (Done)**
- Submission of draft D3.0 to the IEEE SA for initial SA Ballot: **March 2026 (Done)**
- Submission of draft D3.1 to the IEEE SA for first recirculation SA Ballot: **July 2026**
- Submission of draft to RevCom: **September 2026**



Motion #5

- Move to adopt new July 2026 timeline proposal
- M: D. Law
- S: G. Zimmerman

- Y:/N:/A:
- The motion Pass by unanimous consent at 17:10 CET

Future Meetings

- See: <http://www.ieee802.org/3/interims/index.html>
- Future meetings would be announced on the Maintenance Task Force reflector
 - The next meeting is contingent on the reception of comments on draft D3.1
 - If needed, IEEE 802.3dr TF will meet during the IEEE 802.3 September 2026 interim meeting in Lisbon
- Anyone interested in hosting an interim meeting contact me or the IEEE 802.3 Executive Secretary [Chad Jones](#).

Thank You!