

IEEE Std 802.3-2022/Cor 2 (IEEE 802.3dr) Optical Automotive Ethernet TDFOM Task Force Opening Report

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IEEE Std 802.3-2022/Cor 2 (IEEE 802.3dr)

Project information

Task Force Organization

Luisma Torres, IEEE P802.3dr Task Force Chair

Task force web and reflector information

Reflector information: <http://www.ieee802.org/3/maint/reflector.html>

Home page: <http://ieee802.org/3/dr/index.html>

PAR: https://www.ieee802.org/3/dr/P802.3-2022_Cor_2_PAR.pdf

Private area: <http://ieee802.org/3/dr/private/index.html>

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IEEE Std 802.3-2022/Cor 2 (IEEE 802.3dr)

Activities since March 2026 plenary

Met during the March 2026 plenary meeting series

Met during the 1st July 2026 Maintenance TF meeting

Major items discussed, decisions made and actions

- Conditional approval to progress the IEEE 802.3dr draft to IEEE SA ballot granted by IEEE 802.3 WG

- Comment resolution on Draft 2.1, implementation of approved changes to generate Draft 3.0

- Initial IEEE 802.3 SA Ballot on IEEE P802.3dr draft D3.0 closed on May 6th

 - 98% Approve, 5% Abstain, 82% Ballots returned, 1 Disapprove vote, 4 comments, 1 unsatisfied comment; the ballot PASS

- Comment resolution on Draft 3.0, implementation of approved changes to generate Draft 3.1

- TF adopted a new timeline to reflect the accumulated delay

Current status

- Only one unsatisfied comment, without suggested remedy associated, has been received against Draft 3.0

- Comment resolution responses and Draft 3.1 ready to be uploaded to MyProject

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Adopted timeline (July 2026)

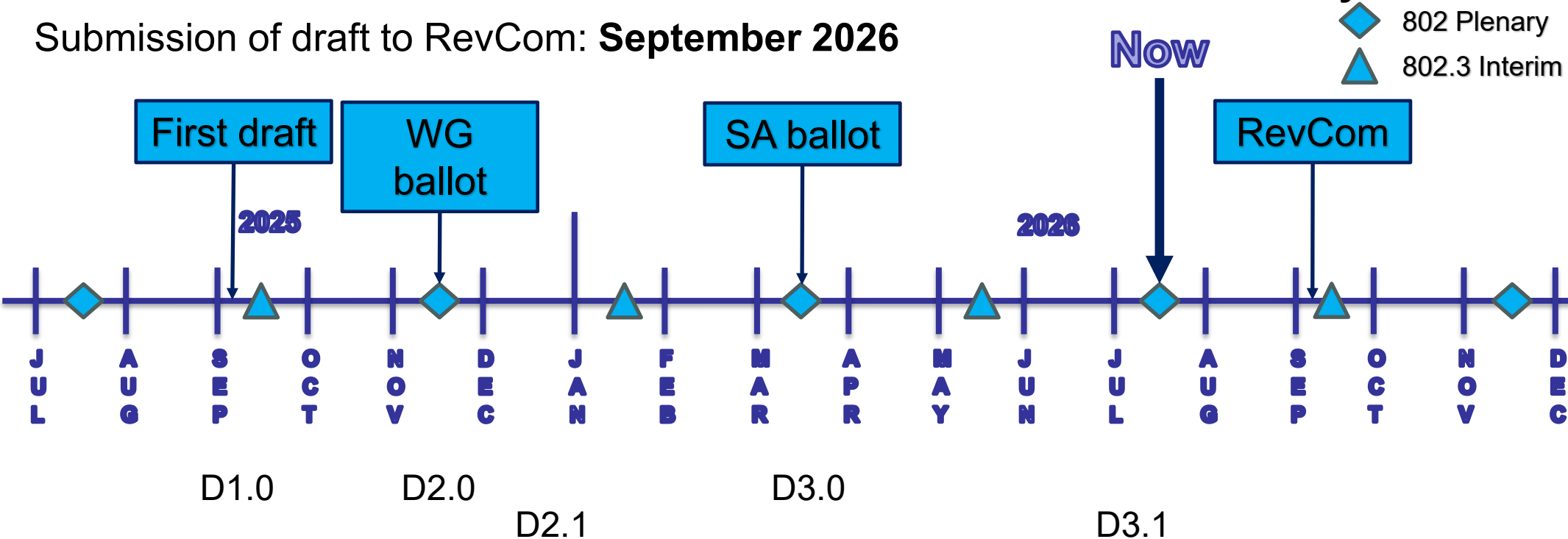
First corrigendum draft for TF consideration: **Sep 2025 (Done)**

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**



IEEE Std 802.3-2022/Cor 2 (IEEE 802.3dr) Plans

Goals for the plenary session meeting

Get IEEE 802.3 WG conditional approval to submit the draft to RevCom.

Future

Proceed with the IEEE 802.3dr draft for RevCom submission

Questions?

Thank you!