

# **IEEE P802.3bt 4-Pair Power over Ethernet (4PPoE) Opening Report**

**Chad Jones**

**Cisco Systems, Inc.**

**Bangkok, Thailand**

**November 12, 2018**

# IEEE P802.3bt 4PPoE

## Project information

---

### Task Force Organization

Chad Jones, Task Force Chair

Lennart Yseboodt, Task Force Chief Editor

David Abramson, Task Force Comment Editor

### Task Force web and reflector information

Reflector information: <http://www.ieee802.org/3/4PPOE/reflector.html>

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

PAR: [http://www.ieee802.org/3/bt/P802d3bt\\_PAR.pdf](http://www.ieee802.org/3/bt/P802d3bt_PAR.pdf)

5 Criteria: [http://www.ieee802.org/3/bt/P802d3bt\\_5Criteria.pdf](http://www.ieee802.org/3/bt/P802d3bt_5Criteria.pdf)

Objectives: [http://www.ieee802.org/3/bt/P802d3bt\\_objectives.pdf](http://www.ieee802.org/3/bt/P802d3bt_objectives.pdf)

Approved timeline: [http://www.ieee802.org/3/bt/P802d3btadopted\\_timeline.pdf](http://www.ieee802.org/3/bt/P802d3btadopted_timeline.pdf)

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

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

# IEEE P802.3bt 4PPoE

## Activities since July 2018 Plenary

---

### Met during the July 2018 Plenary meeting series in San Diego, CA

#### Major items discussed

Comment resolution on Draft 3.6, 2 comments resolved

Reviewed and updated the 5C

#### Major decisions and actions

Aggregated Motions: [http://www.ieee802.org/3/bt/public/jul18/motions\\_and\\_straw\\_polls\\_0718.pdf](http://www.ieee802.org/3/bt/public/jul18/motions_and_straw_polls_0718.pdf)

Charter D3.7, hold seventh recirculation ballot

### Telephonic Interim Meeting August 13, 2018

#### Major items discussed

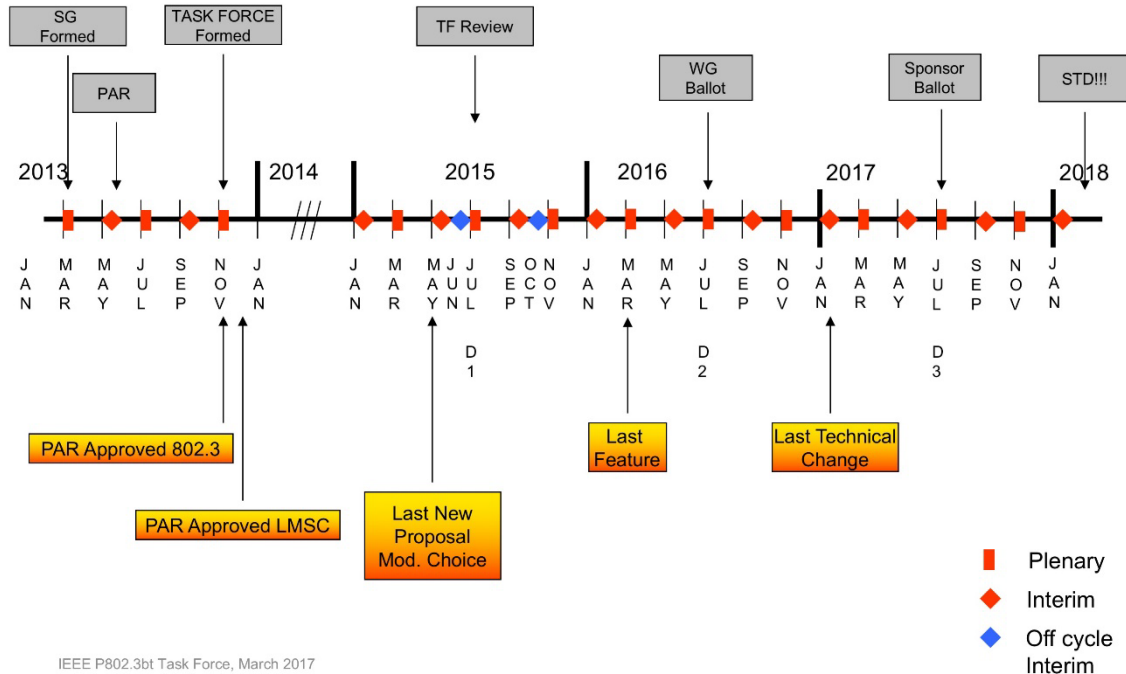
Comment resolution on Draft 3.7, 1 comment resolved and approved

**September 6, 2018: recommended for approval by RevCom**

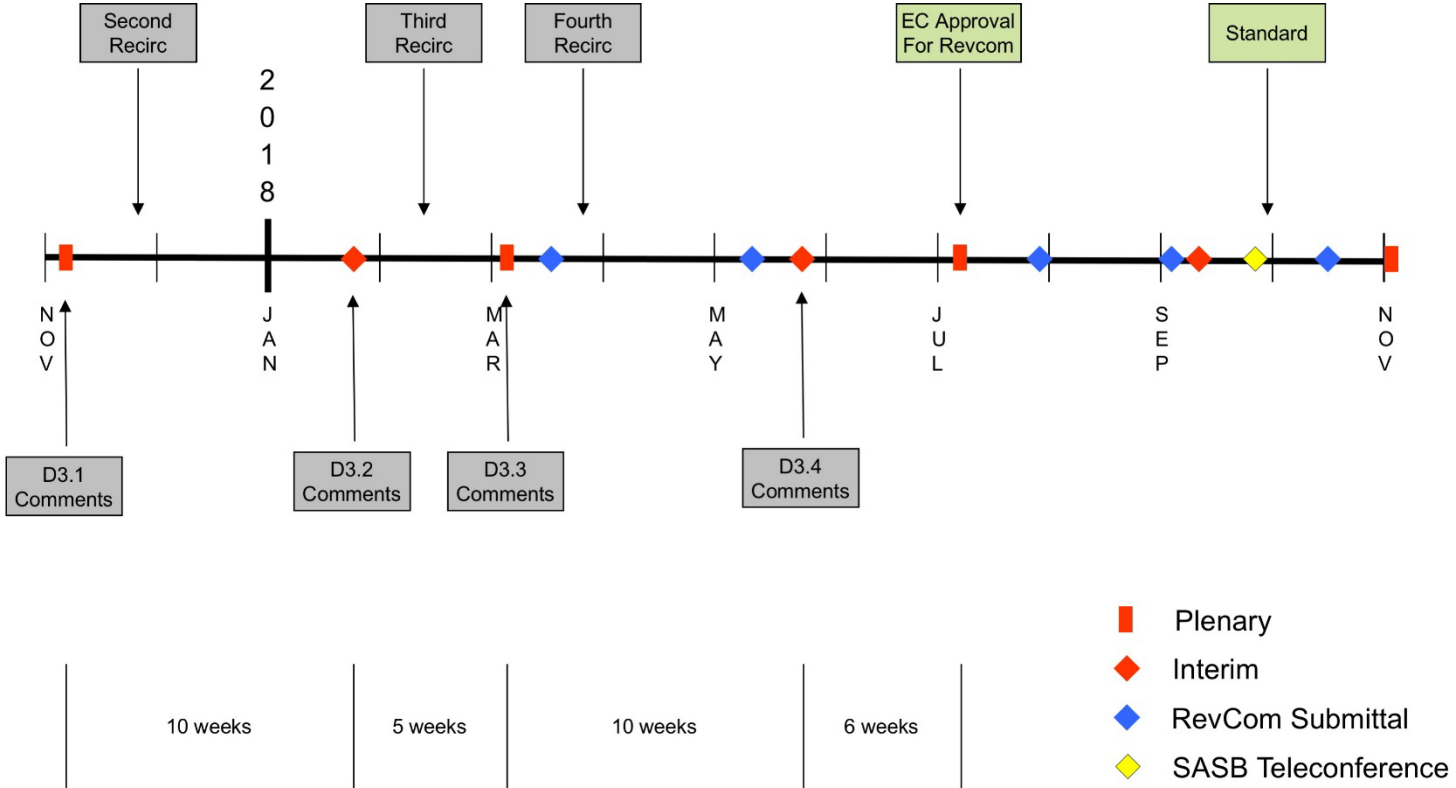
**September 27, 2018: approved as a new standard by IEEE SASB**

# IEEE P802.3bt 4PPoE Adopted timeline

## Accepted Timeline v4



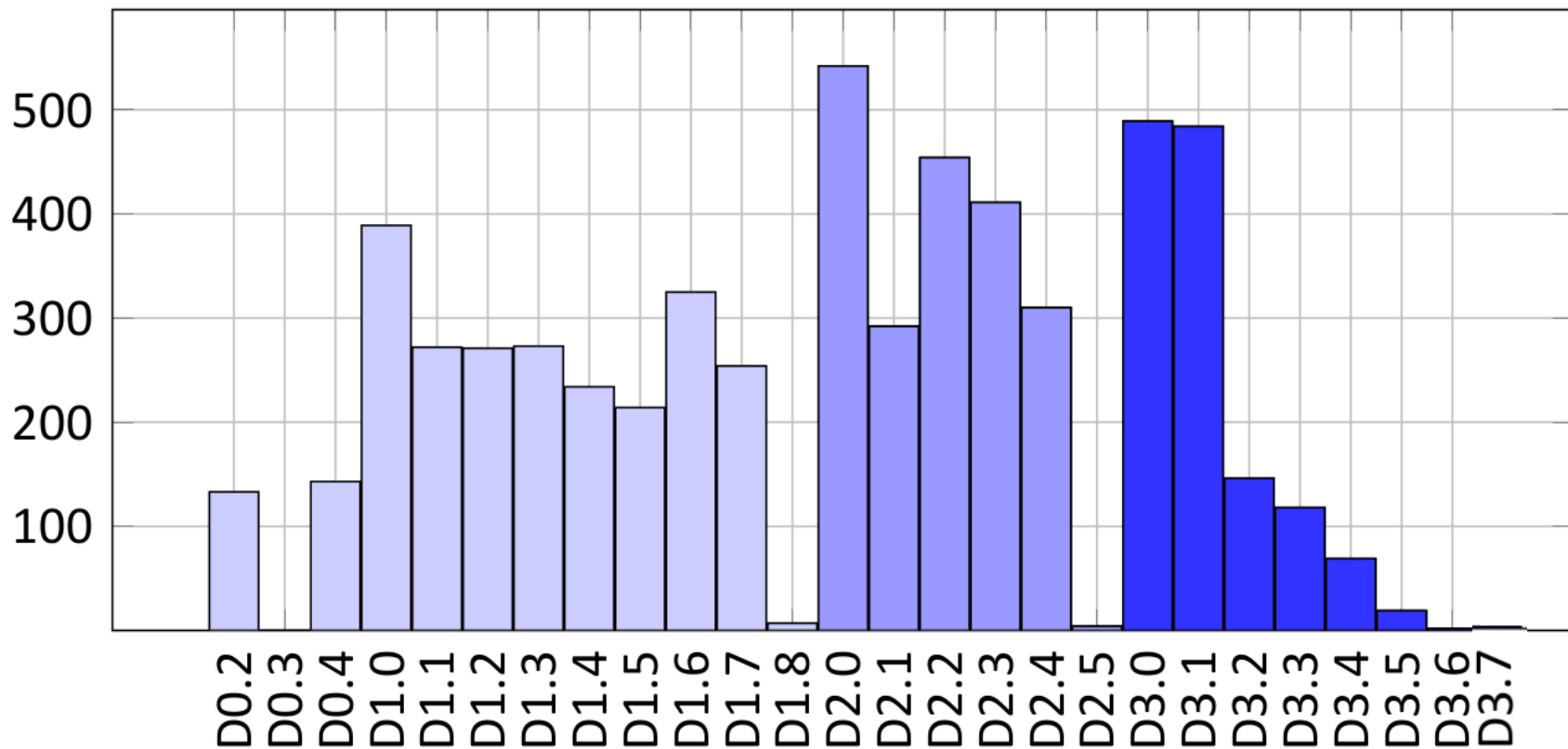
# IEEE P802.3bt 4PPoE Finish Details



# IEEE P802.3bt Sponsor Ballot Stats

	Draft 3.0	Draft 3.1	Draft 3.2	Draft 3.3	Draft 3.4	Draft 3.5	Draft 3.6	Draft 3.7
affirmative votes	71	81	89	91	97	101	101	101
total negative votes with comments	15	14	13	13	7	0	0	0
negative votes with new comments	15	11	8	9	3	0	0	0
negative votes without comments	0	0	0	0	0	0	0	0
Abstain	2	1	3	3	4	5	5	5
Ballots returned	99	96	104	107	108	108	108	108
Voters	114	114	114	114	114	114	114	114
Percent Returned	77	84	91	93	94	94	94	94
Percent Abstain	2	1	2	2	3	4	4	4
Comments	483	484	146	118	68	19	2	1

# IEEE P802.3bt Comment History



# Questions?

# Thank you!