

Meeting Minutes: IEEE P802.3da Task Force

17/18 September 2025 Plenary/Interim Mixed-mode Session

Prepared by Peter Jones

All times in US CDT

The IEEE P802.3da Task Force meeting was convened at 1:15pm 17 September 2025 by the Task Force chair, Chad Jones.

The meeting was held in person and electronically, attendance is listed in Appendix A.

All presentations referenced in these minutes are located on the Task Force Meeting Materials site under the public page for this meeting:

<https://ieee802.org/3/da/public/0925/index.html>

Mr Jones displayed and proceeded to review the agenda in https://ieee802.org/3/da/public/0925/8023da_agenda_0925.pdf. The agenda was approved at 1:15pm by unanimous consent.

At 1:16pm the following minutes were approved by unanimous consent:

https://ieee802.org/3/da/public/0725/spmd_TF_minutes_072825.pdf

Members of the Press, Mr Jones asked for any press members to identify themselves. None heard.

Goals for the Meeting

- Resolve comments on D3.0

Attendance, Mr Jones advised the group that the attendance would be taken from Webex and IMAT.

Mr Jones resumed review of the agenda deck, including the following items:

- The participation policy
- The IEEE SA Copyright Policy
- The IEEE SA policy on dominance
- The IEEE SA Standards process.

There were no questions.

IEEE SA Patent Policy, Mr Jones read aloud the patent slides. The call for patents was made at 1:24pm and none responded.

Mr Jones resumed review of the agenda deck material after the call for patents.

Mr Jones completed review of the agenda deck at 1:28pm.

Mr Jones moved on to the work of the meeting. Unless otherwise stated, all presentations included Q&A.

Comment Resolution began at 1:28pm led by Ms. Maguire.
All drafts and comment files are available at <https://ieee802.org/3/da/comments/index.html>.

The following presentations and documents were reviewed during comment resolution:

Comment 97: D-PLCA Follower Node ID Time Randomization (Comment I-97)
(Presented by Tim Baggett, Microchip)

- https://ieee802.org/3/da/public/0925/Baggett_3da_Cmt_I-97_FollowerTimeRandomization_v01.pdf
- Presentation began at 1:30pm.

Comment 93: TX BEACON Loopback Lockup
(Presented by Tim Baggett, Microchip)

- https://ieee802.org/3/da/public/0925/Baggett_3_da_Cmt_I-93_TxBeaconLoopbackLockup_v01.pdf
- Presentation began at 2:04pm.

Multiple comments: IEEE802.3da standard review
(Presented by Arkadiy Peker, Microchip)

- <https://ieee802.org/3/da/public/0925/IEEE802.3da%20comments%20September%20-3-2025-v10.pdf>
- Individual slides were presented when processing individual comments.

Meeting break at 3:15pm, will resume at 3:31pm.

Meeting resumed at 3:33pm.

Comment Resolution resumed at 3:33pm led by Ms. Maguire.

The following presentations and documents were reviewed during comment resolution:

Comment 60: Remedy for comment I-60
(Presented by Jason Potterf, Cisco Systems, Inc)

- https://www.ieee802.org/3/da/public/0925/Potterf_3da_Cmt_I-60.pdf
- Presentation began at 4:18pm.

Meeting recessed at 5:19pm, will resume on 18 September at 8:00am.

Meeting resumed at 8:00am.

Mr Jones briefly reviewed meeting attendance procedures and other key slides from the agenda deck.

Comment Resolution resumed at 8:02am led by Ms. Maguire.

The following presentations and documents were reviewed during comment resolution:

Multiple comments: IEEE802.3da standard review

(Presented by Arkadiy Peker, Microchip)

- <https://ieee802.org/3/da/public/0925/IEEE802.3da%20comments%20September%20-3-2025-v10.pdf>
- Individual slides were presented when processing individual comments.

Meeting break at 10:11am, will resume at 10:30am.

Meeting resumes at 10:30am

Comment Resolution resumed at 8:02am led by Ms. Maguire.

The following presentations and documents were reviewed during comment resolution:

Comments marked <DTE_GROUP>: DTE Comments Summary on 802.3da D3.0

(Presented by George Zimmerman, CME Consulting, Inc.)

- https://ieee802.org/3/da/public/0925/zimmerman_law_DTE_3da_01_0925.pdf
- Presentation began at 10:31am.

Meeting break at 12:24pm, will resume at 1:15pm.

Meeting resumes at 1:15pm.

Comment Resolution resumed at 1: 17pm led by Ms. Maguire.

The following presentations and documents were reviewed during comment resolution:

Multiple comments: IEEE802.3da standard review

(Presented by Arkadiy Peker, Microchip)

- <https://ieee802.org/3/da/public/0925/IEEE802.3da%20comments%20September%20-3-2025-v10.pdf>
- Individual slides were presented when processing individual comments.

Comment 72: MPD Inrush Sequence

(Presented by George Zimmerman, CME Consulting, Inc.)

- https://ieee802.org/3/da/public/0925/zimmerman_da_Cmt_I-72.pdf
- Presentation began at 3:20pm.

Meeting break at 3:22pm, will resume at 3:40pm.

Meeting resumes at 3:40pm.

Comment Resolution resumed at 3:40 pm led by Ms. Maguire.

The following presentations and documents were reviewed during comment resolution:

Comment 38: TCI Clause 188 and Clause 189

(Presented by Stephan Schreiner, Rosenberger)

- https://ieee802.org/3/da/public/0925/schreiner_3da_01_september_2025.pdf
- Presentation began at 4:05pm.

Comment 48: Resolution to comment 48

(Presented by Chad Jones, Cisco Systems, Inc.)

- https://ieee802.org/3/da/public/0925/jones_01_DA_0925.pdf
- Presentation began at 4:35pm.

Comment 48: MPD Inrush Sequence

(Presented by Michael Paul, ADI)

- https://www.ieee802.org/3/da/public/0925/mpaul_da_01_20250917_v0.pdf
- Presentation began at 4:40pm.

Having completed resolution of all comments, **Comment Resolution concluded** at 5:19pm.

Motion #1 – 5:23pm

Move that the editors create IEEE P802.3da Draft 3.1 by incorporating the comment resolutions against Draft 3.0.

M: Tim Baggett

S: Jon Lewis

(Technical $\geq 75\%$)

Motion passes by unanimous consent.

Mr Jones reviewed the approved timeline.

The next physical meeting is the week of November 10th in Bangkok.

- Please register sooner rather than later.

Mr Jones asked if there was any more agenda for the Task Force. No-one responded.

Having completed the agenda, Mr Jones adjourned the Task Force meeting.

Meeting adjourned at 5:28pm.

Appendix A: IEEE P802.3da SPMD Task Force Attendance

Name	Employer	Affiliation	9/17 (webex)	9/17 (imat)	9/18 (webex)	9/18 (imat)	September Interim
Ahmad Chini	Broadcom	Broadcom	y	y	y	y	y
Ajeya Gupta	GM	GM			y	y	y
Alon Regev	Keysight Technologies	Keysight Technologies	y	y	y	y	y
Amir BarNiv	Infineon	Infineon	y			y	y
Ariel Lasry	Qualcomm	Qualcomm	y	y	y	y	y
Arkadiy Peker	Microchip	Microchip			y	y	y
Atul Salvekar	Cadence	Cadence			y	y	y
Bob Voss	Panduit Corp.	Panduit Corp.		y	y	y	y
Brett McClellan	Marvell Semiconductor, Inc.	Marvell Semiconductor, Inc.	y	y	y	y	y
Brian Murray	Analog Devices Inc.	Analog Devices Inc.	y		y	y	y
Chad Jones	Cisco Systems, Inc.	Cisco Systems, Inc.	y		y	y	y
Chandrasekhar Sriram	TI	TI	y		y	y	y
Curtis Donahue	Rohde & Schwarz	Rohde & Schwarz	y	y	y	y	y
Daniel Estrakh	Valens	Valens	y		y	y	y
David Brandt	Rockwell Automation	Rockwell Automation	y	y	y	y	y
David Law	Hewlett Packard Enterprise	Hewlett Packard Enterprise		y		y	y
Debajyoti Pal	ON Semiconductor	ON Semiconductor	y	y	y	y	y
Do Kyun Kim	LGE	LGE	y	y	y	y	y
Dobby Xu	HGG	HGG			y		y
Francois Beauregard	Belden	Belden	y	y	y	y	y
Geoff Thompson	GraCaSI S.A.	GraCaSI S.A.	y	y	y		y
George Zimmerman	CME Consulting	Analog Devices, APL Group, Cisco, Marvell, OnSemi, Sony	y		y	y	y
Gumersindo Veloso	BMW	BMW	y	y	y	y	y
Gyudong Kim	Analog Devices Inc.	Analog Devices Inc.	y	y	y	y	y
Hiok Tiaq Ng	Aviva Links Inc	Aviva Links Inc.				y	y
Hoei Lim	Aviva Links	Aviva Links			y	y	y
Hormoz Djahanshahi	Microchip Technology	Microchip Technology			y	y	y
James Gilb	GA-ASI, USD, Gilb Consulting	GA-ASI, USD, Gilb Consulting				y	y
James Graba	Broadcom Corporation	Broadcom Corporation		y			y
James Weaver	Arista Networks	Arista Networks		y			y
James Withey	Fluke Corporation	Fluke Corporation	y	y	y	y	y
Jason Potterf	Cisco Systems, Inc.	Cisco Systems, Inc.	y	y	y	y	y
Jim Graba	Broadcom	Broadcom	y				y
Jodi Haasz	IEEE SA	IEEE SA	y		y		y
Jon Lewis	Dell Technologies	Dell Technologies	y		y		y
Jörg Kock	NXP	NXP	y	y	y	y	y
Jose Castro	Panduit	Panduit Corp.				y	y
Kambiz Vakilian	Broadcom	Broadcom	y	y	y	y	y
Kapil Shrikhande	Marvell Semiconductor, Inc.	Marvell Semiconductor, Inc.				y	y
Luis manuel Torres	Methode Electronics	Methode Electronics	y				y
Luisma Torres	KDPOF	KDPOF		y			y
Marissa Haight	IEEE SA	IEEE SA	y		y		y
Mehmet Tazebay	Broadcom	Broadcom	y	y			y
Michael Miskho	ADI	ADI	y	y		y	y
Michael Paul	Analog Devices Inc.	Analog Devices Inc.	y	y	y	y	y

Name	Employer	Affiliation	9/17 (webex)	9/17 (imat)	9/18 (webex)	9/18 (imat)	September Interim
Michael Reinhard	SEI Automotive Europe GmbH	SEI Automotive Europe GmbH	y	y	y	y	y
Michal Brychta	Analog Devices Inc.	Analog Devices Inc.	y	y	y	y	y
Naomichi Enoki	Murata Electronics	Murata Electronics	y	y		y	y
Natalie Wienckowski	IVN Solutions	Ethernovia	y		y		y
Neven Pischl	Broadcom	Broadcom	y	y			y
Nicholas Chimento	Analog Devices Inc.	Analog Devices Inc.		y		y	y
Nick Chimento	Analog Devices	Analog Devices	y		y		y
Nile Enoki	Murata	Murata	y		y		y
Oluwafemi Akinwale	Intel Corporation	Intel Corporation				y	y
Paul Vanderlaan	Panduit	Panduit	y	y	y	y	y
Peter Jones	Cisco Systems, Inc.	Cisco Systems, Inc.	y	y	y		y
Pirooz Tooyserkani	Cisco Systems, Inc.	Cisco Systems, Inc.				y	y
Ragnar Jonsson	Infineon	Infineon	y	y	y	y	y
Ramanjit Ahuja	Onsemi	Onsemi	y	y	y	y	y
Ray Nering	Cisco	Cisco			y		y
Rich Boyer	Aptiv Signal and Power Solutions	Aptiv Signal and Power Solutions	y	y		y	y
Rich Long	TE Connectivity	TE Connectivity	y	y			y
Rohit Sharma	Molex Incorporated	Molex Incorporated	y	y	y	y	y
Samay Kapoor	Aviva Links	Aviva Links			y	y	y
Scott Muma	Microchip Technology, Inc.	Microchip Technology, Inc.	y	y	y	y	y
Shaoan Dai	Infineon	Infineon	y	y		y	y
Shawn Nicholl	Advanced Micro Devices (AMD)	Advanced Micro Devices (AMD)			y	y	y
Steffen Graber	Pepperl+Fuchs	Pepperl+Fuchs	y	y	y	y	y
Stephan Schreiner	Rosenberger	Rosenberger	y	y	y	y	y
Steve Sekel	Wilder Technologies	Wilder Technologies			y		y
Sujan Pandey	Velink	Velink			y	y	y
Sumantra Seth	TI	TI		y	y	y	y
Taiji Kondo	Dexerials	Dexerials				y	y
Tamir Langer	Microchip Technology, Inc.	Microchip Technology, Inc.	y				y
Terry Wei	ADI	Infineon	y	y	y	y	y
Thomas Hogenmueller	Robert Bosch GmbH	Robert Bosch GmbH	y	y	y	y	y
Tiaq Ng	Aviva Links	Aviva Links			y		y
Tim Baggett	Microchip Technology, Inc.	Microchip Technology, Inc.	y	y		y	y
TJ Houck	Infineon	Infineon	y	y	y	y	y
Tyler Royer	Senko	Senko			y		y
Upen Kareti	Cisco Systems, Inc.	Cisco Systems, Inc.				y	y
Valerie Maguire	Copperopolis	CME Consulting, Cisco	y	y	y	y	y
Venkata Kandarpa	Aviva Links	Aviva Links			y	y	y
Wei Lou	Broadcom	Broadcom	y	y	y	y	y
Wei Zhang	Broadcom	Broadcom	y	y	y	y	y
Wenxiong Xu	HG Genuine	HG Genuine				y	y
Xiaoyue Cheng	Infineon	Infineon	y			y	y
Yan Zhuang	Huawei	Huawei	y		y	y	y
Yasuhiro Hyakutake	Orbray Co., Ltd.	Orbray Co., Ltd.	y	y	y	y	y
Attendee count			59	49	62	67	89