

IEEE 802.3  
10SPE Multidrop Enhancements  
Call for Interest Closing Report

Peter Jones – Cisco  
July 18, 2019  
Vienna, Austria

# Consensus Building Meeting

## Occurred

Date: Tuesday, July 16th  
Time: 20:30-21:30  
Location: Hall E1 - Level 0  
CFI Request: [http://www.ieee802.org/3/cfi/request\\_0719\\_3.html](http://www.ieee802.org/3/cfi/request_0719_3.html)  
CFI Deck: [http://www.ieee802.org/3/cfi/0719\\_3/CFI\\_03\\_0719.pdf](http://www.ieee802.org/3/cfi/0719_3/CFI_03_0719.pdf)

## Presenters and Expert Panel

Chad Jones	Cisco
George Zimmerman	CME Consulting
Peter Jones	Cisco
David Brandt	Rockwell Automation
David Tremblay	HPE
Lennart Yseboodt	Signify

# Contributors and Supporters

57 Supporters  
38 Organizations

Alexander Umnov, Corning  
Amrik Bains, Cisco  
Andrew Jimenez, Anixter  
Bernd Hormmeyer, Phoenix Contact  
Bob Noseworthy, UNH-IOL  
Bob Voss, Panduit  
Brett McClellan, Marvell  
Brian Franchuk, Emerson  
Bruce Nordman, Lawrence Berkeley National Laboratory  
Chad Jones, Cisco  
Christopher DiMinico, MC Communications  
Christopher Pohl, Beckhoff Automation  
Claude Gauthier, NXP  
Craig Gunther, Bosch  
Curtis Donahue, UNH-IOL

Dave Hess, CordData  
David Abramson, TI  
David Brandt, Rockwell Automation  
David Hoglund, Johnson Controls  
David Tremblay, HPE  
Dayin Xu, Rockwell Automation  
Dieter Schicketanz, Consultant  
Don Pannell, NXP  
Gaurav Patwardhan, Analog Devices  
George Zimmerman, CME Consulting  
Haysam Kadry, Ford  
Heath Stewart, Analog Devices  
Hossein Sedarat, Ethernovia

# Contributors and Supporters (cont.)

Jim Lawlis , Ford

Jon Lewis, Dell

Jordon Woods, ADI

Lennart Yseboodt, Signify

Maik Seewald, Cisco

Markus Wucher, Endress+Hauser

Martin Miller, Microchip

Masood Shariff, CommScope

Matthias Fritsche, HARTING Electronics GmbH

Matthias Wendt, Signify

Mehmet Tazebay, Broadcom

Mick McCarthy, Analog Devices

Peter Jones, Cisco

Peter Wu, Marvell

Piergiorgio Beruto, Canova Tech

Rainer Schmidt, Harting

Ramin Farjad, Aquantia

Ramin Shirani, Ethernovia

Rodney Cummings, National Instruments

Steffen Graber, Pepperl+Fuchs

Steve Carlson, HSD

Steve Sedio, TDK

Theo Brillhart, Fluke

Thomas Rettig, Beckhoff Automation

Tim Baggett, Microchip

Venkat Iyer, Microchip

Wojciech Koczwara, Rockwell Automation

Yair Darshan, Microchip

Zhuangyan (Yan) Zhuang, Huawei

# Straw Polls and Counts

Should a study group be formed for “10SPE Multidrop Enhancements”?

**Y: 53 N: 3 A: 17**

**Room count: 79**

I would participate in a “10SPE Multidrop Enhancements” study group in IEEE 802.3

**Tally: 31**

My company would support participation in a “10SPE Multidrop Enhancements” study group

**Tally: 19**

# Motion

Move that the IEEE 802.3 WG form a study group to develop a PAR and CSD for "10SPE Multidrop Enhancements"

Moved: Peter Jones

Seconded: George Zimmerman

> 50%

Yes: nn No: nn Abstain: nn

# Announcements

- If the motion to form a study group is approved by 802.3 and by the 802 EC;
  - The study group web page and e-mail reflector will be created and announced.
  - The first Study Group meeting will be held at the September 2019 IEEE 802.3 interim session Indianapolis, IN, USA.
  - We intend to hold conference calls ahead of September Interim meeting. Information about these calls will be posted on the study group web page and announced on the reflector.
- Thank you again to the presenters, expert panelists, and supporters.

Thank You!