

IEEE 802.3
Call for Interest
Improving PTP Timestamping
Accuracy on Ethernet Interfaces
Closing Report

Steve Gorshe
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Vienna, Austria
July 2019

Consensus Building Presentation

- Met Tuesday, July 16, evening from 19:30 to 20:30
- Presenters:
 - Steve Gorshe – Microchip Technology
 - Richard Tse – Microchip Technology
- CFI Consensus Building presentation:
 - http://ieee802.org/3/cfi/0719_2/CFI_02_0719.pdf
- 92 individuals attended the CFI consensus building presentation

Contributors and Supporters

- Ali Ghiasi, Ghiasi Quantum
- Bill Powell, Nokia
- David Chalupsky, Intel
- Denny Wong, Xilinx
- Dino Pozzebon, Microchip Technology
- Gary Nicholl, Cisco
- Jeff Slavik, Broadcom
- Kapil Shrikhande, Innovium
- Marek Hajduczenia, Charter Communications
- Mark Bordogna, Intel
- Mark Gustlin, Cisco
- Matt Brown, Independent
- Nitzan Dror, Marvell
- Pete Anslow, Ciena
- Pirooz Tooyserkani, Cisco
- Richard Tse, Microchip Technology
- Shawn Nicholl, Xilinx
- Sriram Natarajan, Cisco
- Steve Carlson, High Speed Designs
- Steve Gorshe, Microchip Technology
- Steve Trowbridge, Nokia

Straw Poll Results

- Number of individuals in the room: 92
- I would support formation of the “Improving PTP Timestamping Accuracy on Ethernet Interfaces” Study Group in IEEE 802.3 to consider the development of a PAR and CSD to address high accuracy time transport for IEEE 802.3 Ethernet
 - Number of individuals counted: 54
- I would participate in the “Improving PTP Timestamping Accuracy on Ethernet Interfaces” Study Group in IEEE 802.3:
 - Number of individuals counted: 24
- I believe my affiliation would support participation in the “Improving PTP Timestamping Accuracy on Ethernet Interfaces” Study Group in IEEE 802.3:
 - Number of companies counted: 17

Study Group Motion

Move that the IEEE 802.3 Working Group request the formation of the “Improving PTP Timestamping Accuracy on Ethernet Interfaces” Study Group to develop a Project Authorization Request (PAR) and Criteria for Standards Development (CSD) to address high accuracy time transport for IEEE 802.3 Ethernet

- M: [mover](#)
- S: [seconder](#)
- (> 50%)
- Y [_____](#) N [_____](#) A [_____](#)

Questions?

Does anyone have any questions?

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