

# 1 Attendance and affiliation

- Paul Congdon (Huawei/Tallac)
- Craig Gunther (Bosch)
- Bob Noseworthy (UNH-IOL)
- Christophe Mangin (Mitsubishi)
- Janos Farkas (Ericsson)
- Michael Karl (Marvell)
- Norman Finn (Huawei)
- Ralph Assmann (Marvell)
- Steve Haddock (Stephen Haddock Consulting LLC)

## 1.1 Maintenance

Tuesday 14 May 2019

**8:00 AM (call to order by the TG Chair) to 8:59 AM**

The Maintenance Task Group Chair, Paul Congdon, presided and wrote the minutes.

At the beginning of the meeting the TG Chair presented the IEEE-SA PatCom Patent Slides for Standards Development Meetings

<https://development.standards.ieee.org/myproject/Public/mytools/mob/slideset.pdf>, the IEEE 802 Participation slide <https://mentor.ieee.org/802-ec/dcn/17/ec-17-0093-05-0PNP-ieee-802-participation-slide-ppt.ppt>, and made the Call for Potentially Essential Patents. There were no responses to the call prior to the end of the meeting.

The TG Chair:

- Introduced the agenda per *Maintenance Task Group Meeting March 12, 2019 Agenda* in <http://www.ieee802.org/1/files/public/docs2019/maint-congdon-concall-0519-v01.pdf> that was approved.
- Presented *Brief Status Update* in <http://www.ieee802.org/1/files/public/docs2019/maint-congdon-concall-0519-v01.pdf>.
- Craig Gunther led the discussion of maintenance items 0226 and 0227 using contribution <http://www.ieee802.org/1/files/public/docs2019/maint-cgunther-CBitems-0519-v01.pdf>.
  - 0226 - 802.1CB Active Destination MAC and VLAN Stream identification
  - 0227 - 802.1CB Required stream identification methods
  - An additional maintenance item was proposed changing the required DA MAC in the IP stream to optional. A new maintenance item will be created and discussed in Salt Lake City.
  - **Disposition:** Details for the discussion on items was logged and is available on the IEEE 802.1 Maintenance database at: <https://www.802-1.org/home>. The following general agreements were made:
    - **0226:** Modify the first proposed change to remove the reference to 9.1.2 since 9.1.4 covers the necessary up and down identification use cases. This eliminates the need for the 2<sup>nd</sup>, 3<sup>rd</sup> and 4<sup>th</sup> proposed changes. The 5<sup>th</sup> change is to be accepted
    - **0227:** It was agreed to remove the word 'required' from the note and add 6.5 to the suggested conformance sections

### Future meetings/teleconferences

The TG will next meet face-to-face at the May 2019 IEEE 802.1 interim session in Salt Lake City, Utah, USA.

### A.O.B.

No other business was discussed in this meeting.