IEEE P802.11  
Wireless LANs

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| IEEE 802.11 Task Group AY  May 2018 Conference Meeting Minutes | | | | |
| Date: 2018-05-16 | | | | |
| Author: | | | | |
| Name | Affiliation | Address | Phone | email |
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Abstract

Task Group AY meeting minutes from the IEEE 802.11 conference call session on May 16, 2018.

**IEEE 802.11 Task Group AY**

**May 2018 Conference Call Meeting**

**Wednesday, May 16, 2018, Conference Call Session (10:00-11:30 ET)**

1. The IEEE 802.11ay task group meeting was called to order at 10:00am ET by the Chair, Edward Au (Huawei).
2. Agenda Doc. IEEE 802.11-18/0996r1.
3. Chair reviewed the IEEE-SA patent policy, logistics, and reminders on Task Group rules, including meeting guidelines and attendance recording procedures.
   1. Chair asked if anyone has any questions about the IEEE-SA patent policy, logistics or reminders. No questions.
   2. Chair asked if anybody has any disclosures related to the patent policy. None.
   3. Chair asked if there were any questions on any of the above items. None.
   4. Chair reminded all to record their attendance by sending an email to chair and secretary.
4. Chair reviewed the meeting agenda for the conference call (slide 10).
5. Comment Resolution
   1. Presentation by Artyom Lomayev (Panasonic), CID resolution – part X, Doc. IEEE 11-18/0696r0.
      1. Opened the floor for discussion.
      2. Members do not have any technical concern on the following 4 CIDs, namely 1311, 1313, 1589, and 1590. No straw poll is taken, and these CIDs are ready for motion in the July 2018 plenary.
6. Technical Presentation
   1. Presentation by Saehee Bang (LGE), Procedure for slot structure start time text, Doc. IEEE 11-18/0950r0.
      1. Opened the floor for discussion.
      2. Straw poll: Do you agree to include the text for TDD Slot start time proposed in (11-18-0950-00-00ay-Procedure-for-Slot-Structure-Start-Time-text) to the spec draft? No objection.
      3. Members do not have any technical concern on this contribution, which is ready for motion in the July 2018 plenary.
   2. Presentation by Yanchun Li (Huawei), Baseband feedback for hybrid MU MIMO beamforming, Doc. IEEE 11-18/0992r1.
      1. The audio of the author was lost when slide 5 was presented.
      2. Chair discussed on an item related to any other business while waiting for the author to reconnect.
         1. An ad-hoc, Ethernet Cabling Requirements, is formed with the objective of considering Ethernet cabling requirements for IEEE 802.11 systems for the next 5 to 10 years. This ad-hoc is related to the task group’s earlier discussion on the request from IEEE 802.3.
      3. The author reconnected and continued to present. The audio was lost again when slide 9 was presented. Chair decided to reschedule this presentation in a later teleconference call.
7. The next teleconference call is confirmed and held at 10:00am ET on May 23 (Wednesday).
8. Meeting adjourned at 10:45am ET.

**Appendix A: May 16, 2018, 10:00am ET Conference Call Attendance Log**

**Name and Affiliation:**

* Edward Au (Huawei)
* Saehee Bang (LGE)
* Anuj Batra (Apple)
* George Calcev (Huawei)
* Cheng Chen (Intel)
* Carlos Cordeiro (Intel)
* Nelson Costa (Peraso)
* Alecsander Eitan (Qualcomm)
* Michael Grigat (Deutsche Telekom)
* Xiao (Tony) Han (Huawei)
* Thomas Handte (Sony)
* Chris Hansen (Peraso)
* Allen Heberling (Self)
* Lei Huang (Panasonic)
* Assaf Kasher (Qualcomm)
* JinMin Kim (LGE)
* Yanchun Li (Huawei)
* Artyom Lomayev (Intel)
* Jianhua Mo (Samsung)
* Hiroyuki Motozuka (Panasonic)
* Kome Oteri (InterDigital)
* Aditya Padaki (Samsung)
* Al Petrick (Jones-Petrick and Associates)
* Qian Wang (Huawei)
* Gaius Wee (Panasonic)
* Rui Yang (InterDigital)
* SunWoong Yun (LGE)
* SK Yong (Apple)