IEEE P802.11
Wireless LANs

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| Minutes of IEEE 802 JTC1 Standing Committeemixed-mode meeting in September 2023 |
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Abstract

Minutes of IEEE 802 JTC1 Standing Committee session during the IEEE 802 wireless interim session held in mixed mode in September 2023.

# Minutes of the IEEE 802 JTC1 SC meetingon Tuesday, 12 September 2023

### Order

* The chair called the meeting to order at 4:00 p.m. EDT.

### Agenda

* The SC agenda is found in [11-23/1344r03](https://mentor.ieee.org/802.11/dcn/23/11-23-1344-03-0jtc-agenda-for-september-2023-mixed-mode.pptx). The agenda was accepted by unanimous consent and without modification.
* The SC chair showed the meeting slides and did the call for patents. There was no response to the call for patents.
* Everyone was reminded to log attendance in IMAT.

### Minutes

* The minutes ([11-23/0960r01](https://mentor.ieee.org/802.11/dcn/23/11-23-0960-01-0jtc-minutes-of-mixed-mode-meeting-in-may-2023.docx)) of the July meeting were approved by unanimous consent.

### 802.1

* ISO/IEC/IEEE 8802-1AC:2018 passed its first systemic review on 3 September 2023.
* IEEE 802.1Qcz has been submitted for a 60-day pre-ballot. IEEE 802.1AEdk, having been published in August, should be ready for a 60-day pre-ballot.
* IEEE 802.1Q-REV-2022 awaits its FDIS ballot, having passed the pre-ballot in March 2023.

### 802.3

* IEEE 802.3-Rev was submitted for pre-ballot, which was then cancelled because of a negative LOA on IEEE 802.3. This effectively suspends the adoption process for IEEE 802.3 standards. There are no other updates since IEEE 802.3 is not able to submit anything else at this time until the IPR issue is resolved.
* IEEE Staff has an action item to report on IEEE 802.3 negative LoA efforts.

### 802.11

* IEEE 802.11 standards remain stuck in the IPR issues that were first noted as applying to IEEE 802.11ax, IEEE 802.11ay, and IEEE 802.11ba more than a year and a half ago. Until those are resolved, no further IEEE 802.11 specifications are expected to be able to progress through the PSDO process.

### 802.15

* ISO/IEC/IEEE 8802-15-4:2018 passed systematic review.
* IEEE 802.15.4-2020 has been submitted for a 60-day pre-ballot.
* IEEE 802.15.3-2023 is on the September RevCom agenda. Once approved, it can be submitted for a pre-ballot.
* Phil Beecher and Jodi Haasz have an action item to follow up on a motion to move IEEE 802.15.7 forward.
* IEEE 802.15.9-2021 was submitted in August for its pre-ballot.
* IEEE 802.15.13 was published in August, should be available for submission for a 60-day pre-ballot.

### 802.21

* ISO/IEC/IEEE 8802-21:2018 – closed 3 September 2023
* ISO/IEC/IEEE 8802-21-1:2018

### SC 6

* The next SC 6 Plenary meeting will be 11-15 December 2023 in China.
* Logistics information is available in SC 6 N18072.
* The SC chair will be developing a liaison report to present at the SC 6 Plenary meeting.
* There is a call for convenor for JTC 1/SC 6/WG 1. The deadline for nominations is 30 September. Mr. Zhenhai Huang (China, IWNCOMM) is the current convenor.
* IEEE 802 participants can be added by the JTC1 SC to SC 6 “experts” list. Any IEEE 802 participant is welcome to be added to the list.
* IEEE 802.3 is preparing a liaison letter to JTC 1/SC 6/AG 4, which is studying improvements in Modulation and Coding Schemes (MCS). David Law (IEEE 802.3 chair) will circulate this letter within the LMSC for approval and assumed transmittal.

### Adjournment

* There being no other business before the committee, the meeting adjourned at 4:47 p.m. CEST.