IEEE P802.11  
Wireless LANs

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| Minutes for TGbe MAC Ad-Hoc Meeting in May 2023 | | | | |
| Date: 2023-08-24 | | | | |
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Abstract

This document contains the minutes for the TGbe MAC ad hoc teleconferences in August to September 2023.

Revisions:

* Rev0: Added the minutes from the MAC ad hoc sessions held on August 24.

### August 24, 2023 (10:00 – 12:00 ET) (TGbe MAC ad hoc)

Chairman: Liwen Chu (NXP)

Secretary: Jeongki Kim (Ofinno)

This meeting took place using a webex.

**Introduction**

1. The Chair (Liwen, NXP) calls the meeting to order at 10:00 ET. The Chair introduces himself and the Secretary. The chair announced the Alfred will be chair in 1 hour.
2. The Chair goes through the 802 and 802.11 IPR policy and procedures and asks if there is anyone that is aware of any potentially essential patents.
   1. Nobody responds.
3. The Chair goes through the IEEE copyright policy.
4. The Chair recommends using IMAT for recording the attendance.
   * Please record your attendance during the conference call by using the IMAT system:
     + 1) login to [imat](https://imat.ieee.org/attendance), 2) select “802.11 Telecons (<Month>)” entry, 3) select “C/LM/WG802.11 Attendance” entry, 4) click “TGbe <MAC/PHY/Joint> conference call that you are attending.
   * If you are unable to record the attendance via [IMAT](https://imat.ieee.org/attendance) then please send an e-mail to Liwen Chu ([liwen.chu@nxp.com](mailto:liwen.chu@nxp.com)) and Jeongki Kim ([jeongki.kim.ieee@gmail.com](mailto:jeongki.kim.ieee@gmail.com))
5. The Chair asked whether there is comment about agenda in 11-23/1388r2. The agenda was approved.

**Submissions**

1. [1381r1](https://mentor.ieee.org/802.11/dcn/23/11-23-1381-00-00be-cr-for-35-3-2-and-35-3-5.docx) CR for 35.3.2 and 35.3.5 Po-Kai Huang [21C]

C: 1381, 1382, 1384 are using an incorrect template.

C: Can we use the same expression as the association such as the frame shall be transmitted by the AP MLD through the affliated AP..? In that case, we don’t need to mention the link

A: This is the request frame.

C: association is in the same AP once the authentication is the same AP? You said any AP..

C: What if the link is removed?

A: I already mentioned.

C: What’s the AP behavior? AP need to store this information? You did not say any for AP?

A: This is for client side.

C: The requirement for the same link, the shall text might not be complete.

19057 is deferred.

C: Which case we should ML Setup or which case we should ML association?

A: I’m fine with removing the related change.

C: Why using that for the restrictive? Can you explain?

A: If the text is restrictive then use ”that” otherwise, use ” which”. That’s IEEE guideline.

C: Can you add the page number and line number in the reason?

A: Ok. I’ll do that.

C: Why does not the requested link exsit? In note 5.

A: When the request is sent, if there is not the requested link, the link can not be responded.

SP: Do you support to accept the resolution in 11-23/1381r2 for the following CIDs?

19237, 19757, 19758, 19056, 19077, 19243, 19244, 19245,19246, 19247, 19925, 19926, 19927, 20003, 19497,19498

No objection

The Alfred became the chair.

1. [1382r0](https://mentor.ieee.org/802.11/dcn/23/11-23-1382-00-00be-cr-for-13.docx) CR for 13 Po-Kai Huang [14C]

C: why do we have ”target’ in ”target FTR”?

A: there is current FTR and target FTR. FTR is FT responder (not target).

C: Page 10, you can separate the texts corresponding to the paragraph.

C: what about moving ”in the Reassociation Response frame” after Basic ML element. What’s the response at the end of the text?

A: Ok, it’s the reassociation response frame.

Po-kai will upload the updated r3 using the IEEE 802.11 templete.

SP: Do you support to accept the resolution in 11-23/1382r3 for the following CIDs?

19231, 19232, 19519, 19058, 19233, 19234, 19388, 19756, 19117, 19196,

19059, 19060, 19061, 19901

No objection

1. [1384r0](https://mentor.ieee.org/802.11/dcn/23/11-23-1384-00-00be-cr-for-miscellaneous-cids.docx) CR for miscellaneous cids Po-Kai Huang [8C]

C: Multi-link configuration, we set link id of common info of a basic ML element to reported AP rather than reporting AP.

A: Ok I can defer all related CIDs.

SP: Do you support to accept the resolution in 11-23/1384r2 for the following CIDs?

19606, 19283, 19122, 19386, ~~19408, 19409, 19410~~, 19618

No objection

1. [1403r0](https://mentor.ieee.org/802.11/dcn/23/11-23-1403-00-00be-lb275-resolution-for-comments-assigned-to-abhi-part-3.docx) Resolution for comments assigned to Abhi - Part 3 Abhishek Patil [10C]

SP: Do you support to accept the resolution in 11-23/1403r0 for the following CIDs?

19075 19209 19238 19395 19525 19808 19910 19911 19241 19526

No objection

1. [1396r1](https://mentor.ieee.org/802.11/dcn/23/11-23-1396-00-00be-lb275-resolution-for-comments-assigned-to-abhi-part-2.docx) Resolution for comments assigned to Abhi - Part 2 Abhishek Patil [10C]

R1 is not uploaded in the sever yet and just some changes that Abhi already explained during the call. Abhi will upload r1 with some update if any during the call. 1CID is deferred.

SP: Do you support to accept the resolution in 11-23/1396r1 for the following CIDs?

19745 19746 ~~19368~~ 19747 19748 19751 19026 20010 ~~19753~~ 19759

No objection

The AM1 session was adjourned at 12:00 ET.