IEEE P802.11
Wireless LANs

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| Telecon Minutes for REVme - January 7 |
| Date: 2022-01-07 |
| Author(s): |
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Abstract

Minutes for the TGme (REVme) January 7th, 2022 Telecon

R0: Minutes posted.

1. **TGme (REVme) Telecon – 2021 December 06 Monday 10-12pm ET.**
	1. **Called to order** 10:04am ET by the TG Chair, Michael MONTEMURRO (Huawei).
		1. IMAT Reported attendance

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| --- | --- | --- |
|  | Name | Affiliation |
| 1 | Andersdotter, Amelia | Sky UK Group |
| 2 | baron, stephane | Canon Research Centre France |
| 3 | Bhandaru, Nehru | Broadcom Corporation |
| 4 | Bredewoud, Albert | Broadcom Corporation |
| 5 | Coffey, John | Realtek Semiconductor Corp. |
| 6 | Halasz, David | Morse Micro |
| 7 | Harkins, Daniel | Aruba Networks, Inc. |
| 8 | Levy, Joseph | InterDigital, Inc. |
| 9 | McCann, Stephen | Huawei Technologies Co., Ltd |
| 10 | Montemurro, Michael | Huawei Technologies Co., Ltd |
| 11 | NANDAGOPALAN, SAI SHANKAR | Synaptics |
| 12 | Petrick, Albert | InterDigital, Inc. |
| 13 | Qi, Emily | Intel Corporation |
| 14 | RISON, Mark | Samsung Cambridge Solution Centre |
| 15 | Rosdahl, Jon | Qualcomm Technologies, Inc. |
| 16 | Stanley, Dorothy | Hewlett Packard Enterprise |
| 17 | Torab Jahromi, Payam | Facebook |
| 18 | Tugtekin, Omer | Vestel Electronics Corp. |
| 19 | Wei, Dong | NXP Semiconductors |

* 1. **Introductions of Officers.**
		1. TG Chair - Michael MONTEMURRO (Huawei).
		2. Vice Chair – Mark RISON (Samsung)
		3. Editor - Emily QI (Intel)
		4. Secretary - Jon ROSDAHL (Qualcomm)
		5. Acknowledged, but not present:
			1. Vice Chair – Mark Hamilton (CommScope/Ruckus)
			2. Editor – Edward AU (Huawei)
	2. **Review Patent Policy, Copyright Policy and 802 Policies**
		1. Patent, Participation, and policy related slides: See slides 4-19 in <https://mentor.ieee.org/802.11/dcn/21/11-21-1642-00-0000-2nd-vice-chair-report-november-2021.pptx>
		2. No response to call for Patents.
	3. **Review and Approve Agenda – 11-21/1885r6**:
		1. <https://mentor.ieee.org/802.11/dcn/21/11-21-1885-06-000m-nov-jan-teleconference-agendas.docx>
		2. The draft agenda for the teleconferences is below:

1.       Call to order, attendance (<https://imat.ieee.org/attendance> ), and patent and copyright policy

a.       Patent Policy: Ways to inform IEEE:

1. Cause an LOA to be submitted to the IEEE-SA (patcom@ieee.org); or
2. Provide the chair of this group with the identity of the holder(s) of any and all such claims as soon as possible; or
3. Speak up now and respond to this Call for Potentially Essential Patents

If anyone in this meeting is personally aware of the holder of any patent claims that are potentially essential to implementation of the proposed standard(s) under consideration by this group and that are not already the subject of an Accepted Letter of Assurance, please respond at this time by providing relevant information to the WG Chair

b. Copyright Policy:

* + 1. By participating in this activity, you agree to comply with the IEEE Code of Ethics, all applicable laws, and all IEEE policies and procedures including, but not limited to, the IEEE SA Copyright Policy.

c.      Patent, Participation and policy related slides: See slides 4-19 in <https://mentor.ieee.org/802.11/dcn/21/11-21-1642-00-0000-2nd-vice-chair-report-november-2021.pptx>

d.      Agenda Approval

2.       Editor report – Emily QI/Edward AU

3.       Comment resolution and motions

f) Friday January 7, 2022 – 10am – noon Eastern

* 1. Comment resolution
		1. GEN CID 111 (11-21/1821) ROSDAHL (Qualcomm)
		2. CIDs 179/180 – Document 11-21/829 – RISON (Samsung)
		3. CIDs 186/188 – Document 11-21/829 – RISON (Samsung)
		4. CID 462 – Document 11-21/816 – RISON (Samsung)
1. **Friday January 14, 2022 – 10am – noon Eastern**

4. Comment resolution

* + - * 1. Document 11-21/1128 – RISON (Samsung)

5.       AOB

6. Adjourn

* + 1. Discussion on cancelling the January 14th telecon due to conflict with 802 Wireless Interim.
		2. Move Item from that telecon to today to accommodate cancelling January 14th
		3. No objection to moving the item from 14th, so January 14th will be cancelled.
		4. Today’s Agenda Approved without objection
	1. **Editor report** – Emily QI (Intel)
		1. WG LB closes Monday – Please vote/comment.
	2. **GEN CID 111 (11-21/1821)** Jon Rosdahl (Qualcomm)
		1. <https://mentor.ieee.org/802.11/dcn/21/11-21-1821-06-000m-cc35-13-gen-cids.docx>
		2. Reviewed submission
		3. CID 111
			1. Reviewed proposed changes
			2. Updates to some proposed changes were made and captured in 11-21/1821r7.
			3. Proposed Resolution: REVISED (GEN: 2022-01-07 15:46:52Z) Incorporate the changes in 11-21/1821r7 <<https://mentor.ieee.org/802.11/dcn/21/11-21-1821-07-000m-cc35-13-gen-cids.docx>> under "Proposed Resolution Changes" for CID 111
			4. No Objection - Mark Ready for Motion –
				1. GEN AdHoc Comment Group = “Gen Motion - CID 111”
	3. **CIDs 179/180 – Document 11-21/829** – Mark RISON (Samsung)
		1. <https://mentor.ieee.org/802.11/dcn/21/11-21-0829-10-000m-resolutions-for-some-comments-on-11me-d0-0-cc35.docx>
			1. CID 179/180 (SEC)
				1. Review Comment
				2. Review proposed changes in submission.
				3. Discussion on the implication on the changes proposed.
				4. Discussion on use of Secure bit.
				5. StrawPoll: 1. Do you agree to resolve CIDs 179/180 with the text changes provided in document 11-21/829r10 limited to the handshake analyis clause (12.7.6/8)?

 A. Yes 1/20 ( 5%)

 B. No 4/20 (20%)

 C.Abstain 4/20 (20%)

 No Answer 11/20 (55%)

Results: 1-4-4 (11 no answer)

* + - * 1. Proposed Resolution will be resolve as Rejected with resolution of no consensus.
				2. ACTION ITEM: Mark RISON requested to post 11-21/829r11
				3. No objection – Mark Ready for Motion
	1. **CID 462 – Document 11-21/816r3** – Mark Rison (Samsung)
		1. <https://mentor.ieee.org/802.11/dcn/21/11-21-0816-03-000m-on-a-msdu-addressing.docx>
		2. CID 462 (SEC)
			1. Review comment
			2. Review history of the submission and how it resolves CID 462.
			3. Review proposed changes
			4. Discussion on the comments in the file.
			5. Editor says it is ok from editorial changes indicated.
			6. Proposed Resolution: REVISED (SEC: 2022-01-07 17:00:31Z) Make the changes shown under “Proposed changes” in 11-21/816r3 <<https://mentor.ieee.org/802.11/dcn/21/11-21-0816-000m-on-a-msdu-addressing.docx>>, which recommend the requisite layer-2 checks. Layer-3+ checks can be performed by upper layers based on the information currently passed in the MA-UNITDATA.indication primitive.
			7. No objection – Mark Ready for Motion
	2. **CIDs 186/188 – Document 11-21/829r10** – Mark RISON (Samsung)
		1. <https://mentor.ieee.org/802.11/dcn/21/11-21-0829-10-000m-resolutions-for-some-comments-on-11me-d0-0-cc35.docx>
		2. Concern on if the remaining 15 minutes will be enough time. – will need to have resolution today.
		3. CID 186/188 (SEC)
			1. Review comments
			2. Proposed Resolution: Rejected. The group could not agree on a set of changes to the draft that would satify the commenter.
	3. **Review doc 11-21/829r10** – Mark RISON (Samsung)
		1. Additional Changes related to CID 199 and 587 for MFP.
		2. Changes proposed were explained.
		3. Discussion on if these could be made as a comment on the open WG LB.
		4. The issues will be noted as a comments in WG LB, and request to update to D1.0 changes.
	4. **Review Current TG Status:**
		1. We have resolutions for all the CIDs.
		2. We will need AdHoc Chairs to ensure we have motions ready for first meeting of Interim.
		3. On the order of 200 comments have come in for the open WG LB.
			1. TG Chair indicates he estimates we will be in the 800s.
	5. **Adjourned 11:58am ET.**

**References:**