IEEE P802.11
Wireless LANs

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| Telecon Minutes - AANI SC – 06 July 2020 |
| Date: 2020-07-07 |
| Author(s): |
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Abstract

This document contains the minutes of the IEEE 802.11 AANI SC teleconference held on 06 July 2020 at 09:00 hrs EDT.

Note: Highlighted text are action items.

Q- proceeds a question asked at the meeting

A- proceeds an answer given by the presenter

C- proceeds a comment

# Monday 06 July 2020, 09:00 hrs EDT:

**Chair: Joseph Levy, Interdigital**

**Acting Secretary: Harry Wang, Tencent**

**1. The teleconference was called to order by Chair 9:00 hrs. EDT,**

Harry Wang (Tencent) volunteered to be acting secretary.

Agenda slide deck (11-20/983r1):

<https://mentor.ieee.org/802.11/dcn/20/11-20-0983-01-AANI-aani-sc-teleconference-agenda-7-july-2020.pptx>

**2. The Chair reminded everyone to sign attendance.**

See attendance list at the bottom of this document.

**3. Approval of the Agenda:**

The Chair reviewed the agenda. The proposed agenda was approved without objection.

**4. Policies and procedures were presented by the chair.**

**5.** **Status Update:**

A brief update of Nendica activity is provided by Roger Marks. More information can be found in the following slides.

<https://mentor.>[ieee.org/802.1/dcn/20/1-20-0043-00pdf](https://mentor.ieee.org/802.1/dcn/20/1-20-0043-00pdf)

## 6. Presentations/discussion:

**6.1 Draft technical report on interworking between 3GPP 5G network & WLAN, Hyun Seo OH, ETRI (11-20/13r2)**

https://mentor.ieee.org/802.11/dcn/20/11-20-0013-03-AANI-draft-technical-report-on-interworking-between-3gpp-5g-network-wlan.docx

Summaries of new changes since the last version (r3) were presented.

**Discussion:**

Q – What is your thought on QoS mapping and MAC scheduling in the conclusion?

MAC scheduling means more accurate QoS identification and profile for QoS in terms of PER, latency, etc. It needs to specify fine grained QoS identification.

Q – Do you think that new mechanism is required or some revisions on current spec?

It is a general consideration. No specific solution has been considered. Further study is needed.

C – Typo on P.7 and also in conclusion.

Will be fixed.

C (Chair) – Chair requests to Straw Poll on the document for going forward. The Straw Poll is copied as follows with the results.

Straw Poll: **Should the AANI SC request an 802.11 WG comment collection on 11/20/0013R3: “Draft technical report on interworking between 3GPP 5G network & WLAN"?**

Yes: 11

No: 0

Abstain: 3

Q – will this report sent to 3GPP or become a guided practice?

If the working group confirm the technical merit of the report. Maybe the issues concluded in this report will be addressed in the 11be group or other 11 groups. In addition, it may lead to a liaison statement generated to 3GPP requesting some actions.

Q – the term ‘mobility’ appears in the document at least twice, what is the evaluation or is there any reference for this statement?

More work needs to be done with the report. Will include the comment in the call for comments process.

Q – what would the duration be appropriate for this call for comments?

Three weeks will be enough for commenting.

## 7. Review future schedule

C (WG Chair) – It would be beneficial to keep the meeting on 14 July for more questions or comments.

Will launch the call for comments after the plenary week. The group will keep the call on 14 July.

WG Chair will assist AANI Chair to work on the language to ask for approval of the final report.

## 8. AOB:

Chair reminds the group to log on attendance for this meeting.

## 9. Adjourned: 09:52 hrs. EDT

# Attendance:

The following recorded their attendance in the 802.11 imat attendance tool:

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| **Name** | **Affiliation** |
|  |  |
| Andersdotter, Amelia | Article 19 |
| DeLaOlivaDelgado, Antonio | InterDigital, Inc. |
| Grigat, Michael | Deutsche Telekom AG |
| Hartley, Steven | General Motors Company |
| Kain, Carl | Noblis, Inc. |
| Levy, Joseph | InterDigital, Inc. |
| Rosdahl, Jon | Qualcomm Technologies, Inc. |
| Stanley, Dorothy | Hewlett Packard Enterprise |
| Sun, Bo | ZTE Corporation |
| Wang, Hao | Tencent |
| Maximilian Riegel | Nokia |
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\*did not indicate attendance via IMAT – though did attend/contribute to the teleconference.