IEEE P802.11
Wireless LANs

|  |
| --- |
| Telecon Minutes - AANI SC – 1 October 2020 |
| Date: 2020-10-05 |
| Author(s): |
| Name | Affiliation | Address | Phone | email |
| Harry Wang | Tencent | Beijing, China |  | harryhwang@tencent.com |
|  |  |  |  |  |
|  |  |  |  |  |

Abstract

This document contains the minutes of the IEEE 802.11 AANI SC teleconference held on 1 October 2020 at 09:00 hrs EDT. Some minor edits were provided by the AANI SC Chair.

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

# Thursday 1 October 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 (11-20/1560r0):

<https://mentor.ieee.org/802.11/dcn/20/11-20-1560-00-AANI-aani-sc-teleconference-agenda-1-october-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. And the final agenda was approved without objection.

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

**5.** **Status on the proposal on interworking:**

Chair review the progress and status of the report and proposal. The latest version of the document [11-20/0013r5](https://mentor.ieee.org/802.11/dcn/20/11-20-0013-05-AANI-draft-technical-report-on-interworking-between-3gpp-5g-network-wlan.pdf) was released to the working group for a 20 day comment collection. Comment resolution started on 25 August 2020, and 104 of 111 comments were assigned. The comment database is under updating and details are provided in document [11-20/1262r2](https://mentor.ieee.org/802.11/dcn/20/11-20-1262-02-AANI-cc32-aani-report-comments.xlsx). A separate contribution [11-20/1356r0](https://mentor.ieee.org/802.11/dcn/20/11-20-1356-00-AANI-proposed-comment-resolution-for-cid-10-11-12-105-on-comment-collection-sheet-11-20-1262r2.docx) was submitted for addressing CID 10,11,12,105.

A tutorial on WLAN&5G interworking requested by Binita Gupta has been approved and scheduled on the next 802 virtual plenary on October 13th.802.11 WG Chair added that the topic is considered to be appropriate for a tutorial since it concerns not only 802.11 but also other working groups. She anticipates having three or so presentations to review the ongoing work in AANI group and to encourage wider participation.

AANI Chair will work with Binita to coordinate the presentations and speakers for the 1.5 hour tutorial.

The group agree to work out a solution to achieve a uniform view on the conclusion and recommendation based on the contents of the two reports.

## 6. Comment resolution:

**6.1 Proposed comment resolution regarding CID 96, 104, 91, 19, 98, 8, 5, 10, 105, 11, 12 in comment collection sheet(11-20-1262r2), (11-20/1550r1)**

https://mentor.ieee.org/802.11/dcn/20/11-20-1550-01-AANI-proposed-comment-resolution-regarding-cid-96-104-91-19-98-8-5-10-105-11-12-in-comment-collection-sheet-11-20-1262r2.docx

Hyun led the comment resolution addressing CID 96, 104, 91, 19, 98, 8, 5, 10, 105, 11, 12.

**Discussion:**

C – Regarding CID 12 resolution text, it is suggested to delete the ‘And’ at the beginning of the last sentence, and to replace ‘802.11e’ with the up-to-date specification ‘802.11-2016’ plus a clause number.

A - These two editorial changes will be incorporated in the next version of draft.

Graham Smith volunteered to clean up the editorial issues in the document before proceeding motion.

C – Binita Gupta comments on the goal of this work. If it is to publish a comprehensive inter-working report including all aspects, she suggests merging the QoS considerations from 11-20/0013r5 into the report 11-20/1376r0.

A – The goal is to provide a better consensus within 802.11 WG on the interworking issues regarding both 802.11 and 3GPP specifications. As a result, 802.11 may send a LS to 3GPP and pointed out the issues to be resolved. From the procedural point of view, the passed motion in the last plenary indicated to continue to use document 11-20/0013 as the baseline for going forward.

C – The focus should be on the contents. It would be beneficial to discuss more on the essential information in the final report, rather than spending much time on the way to achieve the goal.

A – Agreed.

[Straw Poll]

**The AANI SC should:**

**Accept the proposed resolutions for the CIDs: 96, 104, 91, 19, 98, 8, 5, 10, 105, 11, 12 as shown in 11-20/1550r0.**

Result: Yes 8, No 1, Abstain 1. SP passed.

## 7. Review future schedule

Chair – Next conference calls will be held on 6 October 2020 and 13 October 2020 before the tutorial.

## 8. Review of the tutorial outline

Chair provides a brief review of the tutorial outline.

## 9. AOB:

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

## 10. Adjourned: 10:05 hrs. EDT

# Attendance:

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

|  |  |
| --- | --- |
| **Name** | **Affiliation** |
| Cho, Hanbyeog | ETRI |
| cho, shinho | allradio |
| DeLaOlivaDelgado, Antonio | InterDigital, Inc. |
| Gupta, Binita | Intel Corporation |
| Lee, Hyeong Ho | Netvision Telecom Inc. |
| Levy, Joseph | InterDigital, Inc. |
| Oh, Hyun Seo | Electronics and Telecommunications Research Institute (ETRI) |
| RISON, Mark | Samsung Cambridge Solution Centre |
| Rosdahl, Jon | Qualcomm Technologies, Inc. |
| Smith, Graham | SR Technologies |
| Stanley, Dorothy | Hewlett Packard Enterprise |
| Wang, Hao | Tencent |
| Sedin, Jonas\* | Ericsson |
| Oh, Chang Han\* |  |

\*did not indicate attendance via IMAT – were present based on Webex participants list.