 

IEEE P802.21.1 Media Independent Services and Use Cases

Meeting Minutes of the IEEE P802.21m and 802.21.1 Task Groups

Chair: Subir Das

# Meeting Minutes of the IEEE P802.21m +IEEE 802.21.1 Task Group Joint Teleconference

## Wednesday, February 12, 2016 (7:30-9:00 AM, US EDT)

Participants:

Yoshikazu Hanatani (Toshiba)

Hyeong Ho Lee (ETRI)

Jin Seek Choi (Hanyang Univerisity)

Tomoki Takazoe (Panasonic)

Yoshihiro Ohba (Toshiba)

Lily Chen (NIST)

Subir Das (ACS)

Chair called the meeting to order at 7:35am and mentioned the policy and no LOA has been declared.

Agenda:

Discuss LB#8 comments

Discuss LB#9 Comments

Editor mentioned LB#8 comment resolution file DCN 21-16-009-07-REVP

Cmt #51 is revised. It was decided to delete the text.

Cmt #173, #176 are withdrawn with the understanding is that Chair will work with IEEE-SA to obtain the URLs.

Editor mentioned LB#9 comment resolution file DCN 21-16-008-05-SAUC

Editor reminded members to provide contributions related to their comments.

Lily Chen presented DCN 21-16-0029-00-REVP to address Cmt#106-109.

Yoshi gave the background of the proposal and IETF had discussed this approach for Mobile IP related protocols.

Using a poorly defined (a naïve) PRF to secure the messages is not a good idea. This was a concern expressed by members.

If PRF is used, it should be either a block cipher mode or WG needs to define a good cipher mechanism.

The question was asked why single radio handover can’t use the .21a specification.

Direct vs. indirect communication from MN to TPoS discussion took place.

Call ended at 8:40 am