

IEEE 802.1 OmniRAN TG
Status Report
to IEEE 802 WGs

2014-11-06

IEEE 802.1 OmniRAN TG Resources

- OmniRAN TG maintains a Wiki page on mentor to reflect its status and achievements
 - <https://mentor.ieee.org/omniran/bp/StartPage>
 - Also showing meeting announcements and conference call dial-in information
- OmniRAN filespace on mentor is used for contributions and meeting documents
 - <https://mentor.ieee.org/omniran/documents>
- FYI: OmniRAN P802.1 PAR
 - <https://development.standards.ieee.org/get-file/P802.1CF.pdf?t=81644900003>

OmniRAN TG Achievements

- Meeting in San Antonio, TX on November 3rd – 6th
 - 14+ participants, 4 sessions, total 12 hours discussions
 - 9 technical contributions, 8 contributors
 - Network reference model
 - Agreed on details and text on NRM
 - Conclusion captured in <https://mentor.ieee.org/omniran/dcn/14/omniran-14-0083-00-00TG-p802-1cf-network-reference-model.docx>
 - Reviewed initial text proposals on Datapath Establishment, Dynamic Spectrum Access and Network Discovery and Selection
 - Special session on SDN & NFV on Tuesday afternoon
 - Discussion about P802.1CF project plan
 - Initial draft after Mar 2015, WG LB Mar 2016, SB Mar 2017

Looking forward to next session in Atlanta, Jan 12-15, 2015

- Envisioned topics:
 - Review revisions of text on dynamic spectrum access, datapath establishment and NDS
 - SDN abstraction
 - Entities and Identifiers
 - Backhaul representation
- Conference call on December 16th , 10:00AM ET
 - FYI: Another conference call on February 10th, 10:00 AM ET
 - Dial-in details on OmniRAN TG Wiki page on mentor <https://mentor.ieee.org/omniran/bp/StartPage>