IEEE 802.1 Maintenance

Meeting

July 26th, 2016

8:00am-10:00am – Minutes v1 (John Messenger)

Attendees: Thaler, Patricia; Baek, SeoYoung; Farkas, Janos; Holness, Marc; Rouyer, Jessy; Potts, Michael; Seaman, Michael; Kehrer, Stephan; Specht, Johannes; Bierschenk, Jens; Cheng, Weiying; Touve, Jeremy; Schewe, Frank; Finn, Norman; Moskowitz, Robert; Randall, Karen; Haddock, Stephen; Messenger, John; Garner, Geoffrey; Jeffree, Anthony; Althoff, Markus; McBeath, Tom; Pannell, Donald R; McIntosh, James; Boiger, Christian; Gunther, Craig; Parsons, Glenn

The chair, John Messenger, introduced the agenda, showed the patent policy slides and made the call for patents.   There were no responses.

1. John presented and updated the list of current vehicles (drafts) used for implementing maintenance items, and the current numerical status of maintenance items in the database. Details in the Maintenance Session Slides.
2. John reviewed the status of 802.1Q with regard to revision requirements (http://www.ieee802.org/1/files/public/docs2016/q-messenger-revision-plan-0316-v2.pdf) and recommended that we start an 802.1Q revision in July or November 2016.
3. We reviewed and updated the open items in the Maintenance Database except those that are already in balloting state. The updates are documented in the database: http://www.ieee802.org/1/files/public/maint/new-requests/home.html.
4. We reviewed and updated status of the new maintenance items:
   a. None
5. John performed comment resolution on 802.1AC-Rev/D3.2 following sponsor recirculation ballot.
6. We reviewed proposed comment responses to comments received from SC6:
   a. 802.1Qca-2015 60-day ballot
      • 1 negative comment from China because of 802.1X reference
   b. 802.1AB-2016 60-day ballot
      • 1 negative comment from China because of 802.1X reference
   c. 802.1Qbv-2015 60-day ballot
      • 1 negative comment from China because of 802.1X reference
7. Received liaisons were dealt with as follows:
   a. None.
8. We reviewed the status of 802.1 drafts and standards progressed under the PSDO to ISO SC6 JTC1, and agreed that the following standards should be submitted under PSDO:
   a. P802.1AEcg (EDE devices)   – for information at sponsor ballot time
   b. P802.1Qci (Per stream filtering & policing) – for information at sponsor ballot time
   c. P802d (URN Namespace)   – for information at sponsor ballot time

9. See the session slides (http://www.ieee802.org/1/files/public/docs2016/maint-messenger-session-0716-v3.pdf) and web-site (http://www.ieee802.org/1/maint.html) for complete details and discussion.

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