IEEE 802.1 Maintenance

Meeting

July 11th, 2017

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

Attendees: Abt, Werner; Assmann, Ralf; Bechtel, Gordon; Bierschenk, Jens; Bjornstad, Steinar; Boiger, Christian; Bottorff, Paul; Cheng, Weiying; CHOI, changho; Cummings, Rodney; Elbakoury, Hesham; Farkas, Janos; Finn, Norman; Garner, Geoffrey; Gray, Eric W; Gunther, Craig; Haddock, Stephen; Hamilton, Mark; Holness, Marc; Hotta, Yoshifumi; Hung, Soar; Kang, Taekyu; Kehrer, Stephan; Kojima, Fumihide; Li, Yizhou; Mardmoeller, Christian; McIntosh, James; Messenger, John; Natarajan, Sriram; Ohsawa, Tomoki; Pannell, Donald R; Parsons, Glenn; QIU, WEI; Sato, Atsushi; Schewe, Frank; Schmitt, Juergen; Specht, Johannes; Thaler, Patricia; Wang, Tongtong; Yamaura, Takahiro; Zein, Nader

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 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 presented the Editor's Report for 802.1Q-Rev/D1.4.
3. New maintenance items were discussed:
    a. 0188: Transmission selection
    b. 0191: Introduction items for P802.1Qbv and P802.1Qbu
    c. 0192: References in clause 5.13.1, item n) not clickable
    d. 0193: Clarification of points in time for scheduled traffic
4. We received additional comments from a non-voter which were dealt with as follows:
    a. 802.1CM: deal with in comment resolution on current project
    b. 802.1CB: enter non-editorial comments as maintenance requests on 802.1CB because there is no CB project in progress
    c. 802.1Qcr: consider comments during comment resolution on current 802.1Qcr project.
    d. 802.1Qch, 802.1Qci, 802.1Q-Rev: enter these comments into the 802.1Q-Rev Sponsor Ballot comment resolution (which will start during the next few weeks)

5. We reviewed existing open maintenance items which were not already in the balloting state:

Number	Status	Submitted	Standard	Clause	Subject	Draft with fix
0061	Complete then Ballot	2012-11-01	802.1AS-2011	10.2.6.1.1	local variables	802.1AS-Rev
0170	Ready for Ballot	2016-05-16	802.1BA-2011	7.3.5	References to other standards in 802.1BA-2011	
0174	Complete then Ballot	2016-11-08	802.1AC-2016	2	802.1AC: IEEE 802.17 has been withdrawn	
0177	Technical experts review	2017-01-26	802.1AB-2009	8.5.8.1	System Capability entry for Small Cells	
0183	Received	2017-05-17	802.1Q	21.4.3	CFM OpCodes	
0187	Complete then Ballot	2017-06-24	802.1BA	12.6.1.1.3	802.1Q Port counter for FCS errors	

6. Incoming liaisons
   a. ITU-T OTNT work plan: There was no volunteer to draft a response updating the 802.1 material in the incoming document.
   b. IETF LLC for long frames. It was agreed to progress a PAR for a corrigendum on 802.1AC for this.
7. We reviewed the proposed combined responses to the SC6 Ballot comments from China NB on:
   a. IEEE 802.1Q-2014/Cor 1-2015
   b. IEEE 802.1AB-2016
   c. IEEE 802.1Qca-2015
   d. IEEE 802.1Qbv-2015
8. We reviewed the current status of documents in the PSDO process.
9. See the session slides (http://ieee802.org/1/files/public/docs2017/maint-messenger-session-0717-v4.pdf) and web-site (http://www.ieee802.org/1/maint.html) for further details and discussion.

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