Maintenance Task Group Closing Report

San Antonio, TX
Nov 4, 2014

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Maintenance Report

Detailed Totals

A = 0
B = 9
CB = 3
CE = 0
E = 0
F = 0
I = 0
J = 16
P = 42
R = 2
S = 0
T = 2
V = 52
W = 0
Errors = 0

Total = 126

Summary Totals

Ready for ballot = 9
Balloting = 52
Approved = 0
Awaiting clarification = 3
Errata = 0
To be categorised = 2
Review by Technical experts = 2
Withdrawn = 0
Rejected = 16
Published = 42

Total = 126

Open = 68

Code	Description	Code	Description	Code	Description
A	Approved in Ballot	F	Failed in ballot	S	Published in Errata Sheet
B	Awaiting Ballot	I	Incomplete	T	Awaiting Technical Experts
CB	Awaiting change text -Ballot	J	Rejected	V	Balloting
CE	Awaiting change text - Errata	P	Published	W	Withdrawn
E	Errata – ballot not required	R	Request Received		

Key Status

- 802.1Q-2014 is approved (Nov 3)
- .1AX-Rev/D4.54: on RevCom December agenda
- .1AB-Cor 2: request conditional approval to RevCom this week
- .1AC/D2.0 awaiting draft availability
- .1AS-Rev PAR: requesting forwarding to NesCom this week
- Progressed
  - 13 outstanding maintenance items
    - 1 closed (0008)
  - 2 new maintenance items since July
  - 802.1AB Revision PAR NesCom questions answered
  - 802.1AS-Rev PAR to NesCom this week

802.1 Stds for SC6 approval

- PSDO approved
  - 802.1AE   - FDIS passed Oct 2013, cmnts liaised Jan 2014
  - 802.1X   - FDIS passed Oct 2013, cmnts liaised Jan 2014
  - 802.1AS (Time synch)   - FDIS passed Dec 2013, cmnts liaised May 2014
  - 802.1AB (LLDP)   - FDIS passed Dec 2013, cmnts liaised May 2014
  - 802.1AR (Secure device ID)   - FDIS passed Dec 2013, cmnts liaised May 2014
- PSDO in process (FDIS)
  - 802.1AEbn   - FDIS closes Feb 2015
  - 802.1AEbw   - FDIS closes Feb 2015
- PSDO in process (Pre-ballot)
  - 802   - pre-ballot closes 26 Oct 2014
- Information (SC6 comments on 802.1 sponsor ballot)
  - 802.1Q   – sent (March 2014)
  - 802.1AX   – sent as information to SC6 (July 2014)
- To be submitted (802.1 work in progress)
  - 802.1AC   – send as information to SC6, at sponsor ballot time
  - 802.1Xbx, 802.1Q   – send for ratification under PSDO after publication (approved by exec)
  - 802.1AX-Rev   – send for ratification under PSDO after publication
- PSDO to be submitted after 802.1Q
  - 802.1BA (AVB systems)
  - 802.1BR (Port extender)