802.1Qcj D1.2 Status

Scott Fincher

Extreme Networks

Qcj D1.2 Comment Statistics

- 6 Approved

- 3 Disapproved

- 38 Abstained

- 47 total voted

CATEGORY	All Respondents	
	TOTAL	%
Yes	6	66.67%
No	3	33.33%
Voting Yes or No	9	100.00%
Abs. Time	2	4.26%
Abs. Expertise	36	76.60%
Abs. Other	0	0.00%
Respondents	47	
Voting members	47	
Non-voting	0	
No. of commenters	3	6.38%
No. of comments	94	
TR	47	
T	16	
E	22	
ER	9	

Status

- Use of PBB terms – BSI and VID plus C-VLAN updated.
- Removal of Management VID field in System TLV in D1.2.
- Updated AA functional model
- Updated VID/VLAN and C-VLAN/S-VLAN contexts
- D1.2 comments revolve around further updates to state machines
- D1.2 contains 2nd draft state machines

Comment Summary

- State Machine Comments
  - Proposed Accept/Accept in Principle:
  21,22,23,24,25,26,28,29,30,31,32,33,34,55,57,66,67,68,69,70,72,73,74,75,76,77,78,79,87,88,89,91

- Discuss comments
  - Proposed Accept/Accept in Principle: 15,19,35,37,38,39,40,41,54,65,77,80,85,86,90
  - Proposed Reject: 36,42,62,92,93

- Editorial & Technical comments
  - Proposed Accept/Accept in Principle:
  1,2,4,5,6,7,8,9,10,11,12,13,14,16,17,18,20,25,27,29,39,43,44,45,46,47,48,49,50,51,52,53,56,58,59,60,61,63,64,79,80,81,82,83,84,94

Auto Attach general – next draft

- D1.3 will correct ½ byte TLV length by increasing Alg ID field to 8 bits for both System TLV and Assignment TLV.

State Machines

- Finalize updates for next draft.
  - Diagrams & descriptions
- SM aligning with updated Auto Attach functions model.

Plan

- Comment resolution at this meeting.
  - Acceptance of all Editorial comments
  - Acceptance of updates to State Machine diagrams

- Working group recirculation ballot for next draft.

End