P802.1Qca – D0.7 Editor's Report

Comment Resolution for TG Ballot

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Ballot Statistics

CATEGORY	All respondents	
	TOTAL	%
Yes	4	17
No	3	12
Voting Yes or No	7	29
Abs. Time	10	42
Abs. Expertise	7	29
Abs. Other	0	0
Respondents	24	100
Voters	N/A	N/A
Liaisons responding	0	0
No. of commenters	3	12
No. of comments	39	
TR	10	
ER	6	

Most Important Changes

› splitting the former subclause 45.1.1 ISIS-PCR VLAN configuration into two:

- 45.1.2 ISIS-PCR VLAN configuration
- 45.1.3 Explicit ECT Algorithms

› splitting the former subclause 45.1.2 Use of VIDs for static explicit trees into two:

- 45.1.1 Tree structures
- 45.1.4 Use of VIDs for static explicit trees

› number of further updates in Clause 45

› updates in Clause 12

Joint Meeting

› 1: Qcc – Qca interworking

› 31: Is interworking provided by IS-IS, ISIS-SPB, or ISIS-PCR?

› 12: Do we need the MDP ECT Algorithm?

› 6: remote & off-line PCEs

› 13: VID assignment to a learning VLAN in case of LTS

IWK Meeting

› 3: enhanced ingress checking

› 5: SPBM BSI Static Entry managed object

› 39: learning VID and non-learning VID

› 9: Binding multiple VIDs in support of a VLAN under explicit path control

› 17, 23: VLAN tag vs. VID vs. Base VID

› 22, 29: what to do in case of illegal mixture of hop types?

› 36: MRT Root vs. STP Root

› 34, 35, 37, 38: MRT VID conveyed by SPVID field

› 27: indexing in Figure 45-7