P802.1Qca – D1.1 Editor's Report

Comment Resolution for 2nd WG Ballot

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November 4, 2014

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Ballot Results

CATEGORY	All respondents	
	TOTAL	%
Yes	7	26.92
No	1	3.85
Voting Yes or No	8	30.77
Abs. Time	7	26.92
Abs. Expertise	10	38.46
Abs. Other	1	3.85
Respondents	26	100
Voters	25	92.31
Liaisons responding	0	0
No. of commenters	5	19.23
No. of comments	48	100
TR	4	8.33
ER	0	0

› WG Ballot passed

Tutorial Presentation

› The tutorial presentation given on D0.8 has been updated to bring it into sync with D1.1: http://www.ieee802.org/1/files/public/docs2014/ca-farkas-d1-1-tutorial-1114-v01.pdf

› Note that the changes since D0.8 are not at the level of a tutorial, except for the removal of the Format ID parameter from the Topology sub-TLV, which is practically the only change in the presentation

Open Items

› Does Deterministic Networking require IS-IS delay sub-TLVs with finer granularity than microseconds?

› Note that this is part of the information the network provides to a central controller

› R-Qca-2 = draft-ietf-isis-te-metric-extensions is on WG Last Call, which closes Nov 21st 2014

– Microseconds granularity delay sub-TLVs so far:

› Unidirectional Link Delay

› Min/Max Unidirectional Link Delay

› Unidirectional Delay Variation