P802.1ASdm-Rev/D0.7
Editor's Report

Proposed Comment Resolution for TG Ballot

Version 5

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IEEE 802.1 TSN TG

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Ballot Statistics – 1

❑Thanks to all who reviewed the document and commented

Category	All respondents		
	Total		Percent
Yes (voters)	10		66.67
No (voters)	5		33.33
Voting Yes or No	15		100
Abstain Time	8		
Abstain Expertise	14		
Abstain Total	22		59.46
Respondents (who are voting members)	37		48.05
Voting Members	77		100
Non-voting member commenters	5 (3 no with comments; 1 abstain due to lack of expertise, with comments; 1 abstain for other reasons, with comments; non-voters not included in above totals)		

Ballot Statistics

❑Thanks to all who reviewed the document and commented

Category	All respondents	
	Total	Percent
Number of Commenters	10	
Number of Comments	95	
TR	54	
T	7	
ER	17	
E	17	

Comments by Category - 1

- ❑ In what follows, grouped comments are shown together in parentheses; they will be discussed together

- ❑ Editorial Comments (Category E or ER) that are, in the judgement of the editor, trivial (15 comments)

    - ▪ All the following comments will be accepted or accepted in principle, and will not be discussed unless someone indicates a desire to discuss them (they will be left in proposed mode for an adequate time period for participants to review them)

        - • 9, 26, 28, 29, 30, 39, 40, 43, 46, 61, 72, 73, 78, 81

- ❑ The comments on the following pages will be discussed (80 comments)

    - ▪ Note that many of the ones marked E or ER are nontrivial and must be discussed in detail (even though they are marked E or ER)

    - ▪ Note that the listed topics are not necessarily full descriptions of the comments; they are mainly to aid the editor in the comment resolution

Comments by Category - 2

❑ Comments to be discussed (80 comments):

- Making Figure 7-8 caption more explanatory: 2, 89

- Making is clear that portNumber 0 does not designate a PTP Port: 6, 25, 60, 24

- Clock state information, in both data sets and application interface primitives: 14, 51, 52, 53, 54, 55, 56

- Whether certain data sets and features are out of scope or in scope and, if the latter, where they are described: 67, 68, 10, 11

- How to reference subclause and table numbers in editing instructions when several consecutive subclauses and tables are inserted: 31, 34, 35, 36

- Other comments (60 comments): 1, 3, 4, 5, 7, 8, 12, 13, 15, 16, 17, 18, 19, 20, 21, 22, 23, 27, 32, 33, 37, 38, 41, 42, 44, 45, 47, 48, 49, 50, 57, 58, 59, 62, 63, 64, 65, 66, 70, 71, 74, 75, 76, 77, 79, 80, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95