

DP Editor's Report | Oct 2023

# IEEE P802.1DP/ SAE AS6675 Editor's Report Proposed Comment Resolution for D1.0 TG Ballot Version 5

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#### Ballot Statistics - Responses



Ballot Summary		
	count	Percent
Approve:	6	38
Disapprove:	10	63
Total Yes or No	16	38
Abstain Expertist:	10	24
Abstain Time	16	38
Abstain Other	0	0
Respondents	42	
No. commenters:	11	26

#### Thanks to all who reviewed the document and commented

#### **Ballot Statistics - Comments**



Category	Total	Percent
Number of Commenters	11	34%
Number of Comments	151	100%
TR	94	62%
Т	7	5%
ER	28	19%
E	22	15%

Thanks to all who reviewed the document and commented

## Comments by Category *PTP Related*

- Comments related to number of PTP instances to be supported
  - <mark>(109, 65), 51</mark>
- Comments related to referencing 802.1AS, ASdm, and terminology
  - 103, 117, (104, 124)
- Comments related to 802.1AS requirement

- <mark>41,</mark>

- Comments related to Fault Tolerance Module
  - 42, 43, 44, 45, 50, 52, 120, 122, 94, 76,
- Comments related to PTP Dependent and Independent Domains
  - <mark>48</mark>, <mark>49</mark>, (<mark>107, 126</mark>), <mark>127</mark>,



### Comments by Category



- Comments related to number of streams supported by bridges
  - (<mark>61</mark>, <mark>29</mark>, <mark>140</mark>,) <mark>86</mark>, <mark>131</mark>
- Comments related to Configuration (Clause 7.6)
  - <mark>72</mark>, <mark>38</mark>, <mark>34</mark>
- Comments related to YANG
  - <mark>64</mark>, <mark>(35, 36, 37), 151</mark>
- Comments related to MIBs (monitoring objects)
  - (39, 74), 75, (73, 97, 96)
- Comments related to number of required queues per port
  - <mark>135</mark>

## Comments by Category - 2



- Comments related to clause 6 on aerospace networks
  - 20, 136, 90, (91, 71), 66, 92, 68, 70, 67, 137, 138, 139, 142, 144, 145, 146, 22, 23, 24, 85,
- Comments related to references, definitions, abbreviations
  - <mark>2</mark>, 53, 98
- Comments related to conformance statements crafting (not contesting the technical intent)
  - 5, 7, 6, 8, 100, 99, 110, 10, 101, 11, 13, 15, 16, 12, 14, 3, 4, 79
- Comments related to mapping traffic types to priorities to queues
  - 25, 89, 78,
- Comments related to redundancy
  - 27, 28,
- Ungrouped Comments
  - 47, 30, 31, 32,