



GE Aerospace

- P802.1ASed Editor's Report
- Proposed Comment Resolution for D2.0 WG Ballot
Version 7

Abdul Jabbar

Ballot Statistics

Category	All respondents	
	Total	Percentage
Yes	22	81% ^a of yes/no
No	5	19% of yes/no
Voting Yes or No	27	75% of responding
Abstain Expertise	96	25% of responding
Abstain Time	0	0% of responding
Abstain Other	0	0% of responding
Respondents	36	63% ^b of eligible voters

No. of commenters	12	33% of responding
No. of comments	204	
TR & T	95	47% of comments
ER & E	109	53% of comments

a Ballot is valid

b Ballot passed

Thanks to all who reviewed the document and provided comments

Resolved Technical Comments

Tues (1/21): 182, 168, 130, 166, 131, 28, 29, 160, 106, 184, 30, 31, 185, 32, 159

Wed (1/22): 176, 177, 136, 167, 95, 84, 83, 137, 186, 195, 201, 164, 138, 124, 126, 139, 173, 172, 141, 194, 148,

Thu (1/23): 170, 171,

Comments by Topic

Default Selection vs. custom algorithms

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FTT model and state machines (simplification)

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Efficacy of MVTISA

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Ambiguity with multiple gPTP times and domains

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Comments by Topic

Key terminology – TRUST

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Time Agreement and Preservation

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Limited/Degraded inputs

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OSC_CLK

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