802.1ASdr-D1.2 Editor's Report

Comment Resolution for SA Ballot

Version 1

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IEEE 802.1 Maintenance
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SA Ballot Statistics – 1

Thanks to all who reviewed the document and commented.

Project information

PAR/Standard#:	P802.1ASdr
Project Title:	Standard for Local and Metropolitan Ar Networks--Timing and Synchronization Time-Sensitive Applications Amendmer Inclusive Terminology
Project Type:	Amendment
Ballot Stage:	Comment Resolution
Ballot Type:	Individual
Invitation Open Date:	16 May 2023
Invitation Close Date:	15 Jun 2023

Ballot Summary

Ballot Results **Ballot Stage** Initial Ballot

Open Date: 10 Aug 2023 **Close Date:** 25 Sep 2023 **Status:** Closed

Draft Number: 1.2 ☐ Meets Editorial Requirements ⓘ

Ballot Group Members **90**
Minimum should be 10

Return Ballots: (70) 77%
Minimum return rate is 75%

Abstentions: (2) 2%
Abstentions must be below 30%

Approval Rate: 97%
Approval rate must be at least 75%

Votes counted in approval rate:	
Approve	66
Disapprove With MBS Comment(s)	2
Total	68

Votes not counted in approval rate:	
Disapprove Without MBS Comment(s)	0
Abstentions	2
Total	2

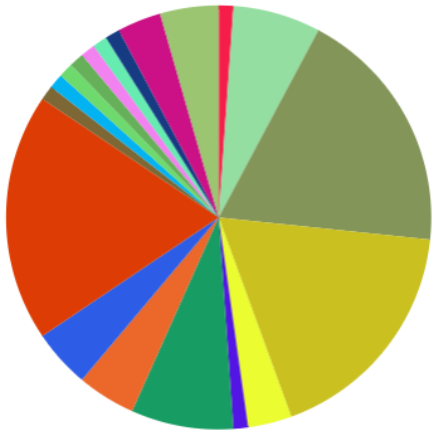
Total Votes:	70
Total Comments:	176

SA Ballot Statistics – 2

Thanks to all who reviewed the document and commented.

Ballot Group Makeup

Academic-Other	1	1.11%
Academic-Researcher	6	6.66%
Consulting	17	18.88%
General Interest	16	17.77%
Government - Other	3	3.33%
Non-governmental Organization (NGO) / Advocacy Group	1	1.11%
Producer - Component	7	7.77%
Producer - Other	4	4.44%
Producer - Software	4	4.44%
Producer - System / Manufacturer	17	18.88%
Research	1	1.11%
Service Provider - Design Services	1	1.11%
Service Provider - Documentation Services	1	1.11%
Standards Developing Organization (SDO)	1	1.11%
Supplier	1	1.11%
Trade Association/Industry Trade Group/ Industry Consortium	1	1.11%
User - Consumer	1	1.11%
User - Industrial	3	3.33%
User - Other	4	4.44%



SA Ballot Statistics – 3

Thanks to all who reviewed the document and commented.

Category	Total (All Respondents)
Number of Commenters	5
Number of Comments	176
TR	169
T	0
ER	1
E	0
GR	2
G	4

Comments by Category

- Replace Grandmaster including compound words: I-3 (G), I-5(TR) to I-169 (TR), I-170 (GR), I-171 (TR), I-176 (TR)
- IEEE SA boiler plate: I-172 (GR)
- Terminology: I-173 (ER), I-174 (TR), I-175 (TR)
- General: I-1 (G), I-2 (G), I-3 (G)