

Editor's Report 60802 Draft 1.2

**January 2021
IEEE802.1 Virtual Interim**

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Respondents

Table 1—Table of responses

SATUS	VOTE	NAME	COMMENTS		SATUS	VOTE	NAME	COMMENTS
N	O	Abdul, Amin	Y		N	N	Osagawa, Daisuke	Y
V	N	Ademaj, Astrit	Y		V	T	Pannell, Donald R	N
V	T	Congdon, Paul	N		V	Y	Potts, Michael	N
V	N	Dorr, Josef	Y		V	Y	Proell, Dieter	Y
V	Y	Enzinger, Thomas	Y		V	E	Randall, Karen	N
V	N	Farkas, Janos	Y		N	Y	Rodrigues, Silvana	Y
V	N	Garner, Geoffrey	Y		V	Y	Sato, Atsushi	Y
V	E	Gunther, Craig	N		V	N	Seewald, Maik	Y
V	E	Haddock, Stephen	N		V	Y	Stanica, Marius	Y
V	N	Hantel, Mark	Y		V	N	Steindl, Guenter	Y
V	N	Kehrer, Stephan	Y		N	N	Takita, Daisuke	Y
V	E	Kelsey, Randy	N		N	N	Tarui, Isao	Y
N	Y	Lv, Jingfei	Y		V	Y	Wang, Hao	N
V	N	Mangin, Christophe	Y		V	N	Weber, Karl	Y
V	Y	McCall, David	Y		V	Y	Winkel, Ludwig	Y
V	E	McMillan, Larry	N		V	N	Woods, Jordon	Y
V	Y	Ohsawa, Tomoki	N		N	N	IEC, CA	Y
V	Y	Ohue, Hiroshi	N		N	N	IEC, DE	Y

Ballot Statistics

Table 2—Results

CATEGORY	All Respondents	
	TOTAL	%
Yes	10	47.62%
No	11	52.38%
Voting Yes or No	21	100.00%
Abs. Time	2	5.56%
Abs. Expertise	5	13.89%
Abs. Other	0	0.00%
Respondents	36	
Voting members	28	
Non-voting	8	
No. of commenters	25	69.44%
No. of comments	959	

Current Status

Network Access	36	Dependent upon Guenter's contribution
Conformance Clause	35	Dependent upon time sync and network access discussions
Traffic Types	124	Awaiting a contribution
Management	58	Dependent upon system discussions
Time Sync	12	Dependent upon simulations
Editorial	311	No dependency
Misc	42	No dependency
Total unresolved	618	
Resolved	341	
	959	

- We have resolved 341 comments to date
- Over half of the remaining comments are editorial
 - It is the editor's intent to resolve as many editorial comments as practical offline
 - All rejected editorial comments will be reviewed
- Resolution of many of the remaining technical comments are awaiting the outcome of the system discussion, the time sync simulations, or a contribution.

Proposed Order of Resolution

- A new contribution to clause 4.1 and 4.2 has been uploaded:

<https://www.ieee802.org/1/files/private/60802-drafts/d1/60802-Steindl-Clause4-0121-v06-Clean.pdf>

<https://www.ieee802.org/1/files/private/60802-drafts/d1/60802-Steindl-Clause4-0121-v06-redline.pdf>

- This contribution simplifies the text and eliminates the need for several definitions:
 - Application Data Cycle
 - Isochronous Application
 - Network Access
 - Network Cycle
 - Scheduling Cycle
 - Start of cycle trigger
- The editor proposes revising the contribution during the Monday session, allowing Tuesday for offline review and then resolving the associated comments (network access) on Wednesday.
- In interim, miscellaneous comments will be resolved.

Thank you