

IEC 61850 User Feedback Task Force - Support #547

Requirement for Boundary Clocks to adjust the clock accuracy to reflect their actual accuracy, not that of their grandmaster

02/03/2021 02:07 PM - Herbert Falk

Status:	Resolved	Start date:	
Priority:	Normal	Due date:	
Assignee:	Fred Steinhauser	% Done:	0%
Category:	Standard clarification required	Estimated time:	0.00 hour
Target version:		To discuss in WG10:	
ID:	28	Short Proposal:	To send to Hubert for next 9-3 revision
Source:	IOP_2017/49	Standard(s):	IEC 61850-9-3
TF Unique ID:	28 # IOP_2017/49	Needs More Information:	No
WG10 Proposal:		Assigned TF:	
Estimated Completion:			
Discuss in Upcoming Meeting:	No		
Description			
The BCs should adjust the clock accuracy to reflect their actual accuracy, not that of their grandmaster. The indicator "stepsRemoved" is not sufficient.			
Proposal descriptions			
Assigned to IEC 61850-9-3			

History

#1 - 02/15/2021 12:13 PM - Vladan Cvejic

- Subject changed from The BCs should adjust the clock accuracy to reflect their actual accuracy, not that of their grandmaster.
The indicator "stepsR to Requirement for Boundary Clocks to adjust the clock accuracy to reflect their actual accuracy, not that of their grandmaster
- Category set to Standard clarification required
- Status changed from New to In Progress
- Standard(s) changed from 3-Sep to IEC 61850-9-3
- Discuss in Upcoming Meeting set to No

Checking done.

#2 - 06/21/2022 09:26 AM - Carlos Rodriguez del Castillo

- Status changed from In Progress to Resolved
- Assignee set to Fred Steinhauser
- Proposal descriptions updated

#3 - 05/09/2023 09:32 AM - Carlos Rodriguez del Castillo

- Needs More Information set to No