IEC 61850 User Feedback Task Force - Bug #6175

SCL SICS requires SNTP even with 2.1 where PTP is the preferred method.

11/06/2022 08:40 AM - Herbert Falk

Status:	In Progress	**Start date:**	11/06/2022
Priority:	Normal	**Due date:**	03/06/2023
Assignee:		**% Done:**	0%
Category:		**Estimated time:**	0.00 hour
Target version:			
ID:		**To discuss in WG10:**	Yes
Source:	2022 IOP	**Short Proposal:**	May need to extend SCL to allow PTP domain configuration.
TF Unique ID:		**Standard(s):**	IEC 61850-6
WG10 Proposal:		**Needs More Information:**	Yes
Estimated Completion:		**Assigned TF:**	
Discuss in Upcoming Meeting:	No		

Description
See attached problem report.

History

#1 - 11/06/2022 08:42 AM - Herbert Falk

- File 20220725 Problem Report ClientServer RichardSchimmel Configure SNTP via SCD - Copy.docx added

- Description updated

#2 - 11/08/2022 02:07 AM - Carlos Rodriguez del Castillo

- Discuss in Upcoming Meeting changed from No to Yes

#3 - 11/08/2022 08:18 AM - Carlos Rodriguez del Castillo

- Due date set to 03/06/2023

- Status changed from New to In Progress

- Discuss in Upcoming Meeting changed from Yes to No

- To discuss in WG10 changed from No to Yes

- Standard(s) set to IEC 61850-6

This issue will be discussed in next WG10 plenary meeting.
There are two issues:
- SNTP is mandatory but Merging Units cannot operate properly based on SNTP
- We cannot configure PTP domain properly

#4 - 11/07/2023 03:45 AM - Vladan Cvejic

- Discuss in Upcoming Meeting changed from No to Yes

- Needs More Information set to Yes

#5 - 11/07/2023 08:21 AM - Vladan Cvejic

- Discuss in Upcoming Meeting changed from Yes to No

Files

20220725 Problem Report ClientServer RichardSchimmel Configure SNTP via SCD - Copy.docx   85.3 KB   11/06/2022   Herbert Falk