

Server - Issues #6566

Description discrepancy LTMS between Source and Channels - 1859

10/31/2023 07:42 AM - IEC 61850 TPWG

Status: Closed	Due date: 11/28/2023
Priority: Normal	
Assignee: Richard Schimmel	
Category:	
Target version:	
Discuss in Upcoming Meeting: No	Updated Test Document:
Clause Reference:	Test Case ID:
61850 Standard: 7-4	Closed Reason: No Action Taken
Triggering Tissue: https://iec61850.tissue-db.com/tissue/1859	Triggering Tissue 2:
Final Decision:	Triggering Tissue 3:
Initial Test Document: Ed2.1	
Description	

History

#1 - 10/31/2023 08:40 AM - IEC 61850 TPWG

- Due date changed from 11/07/2023 to 11/14/2023
- Status changed from New to In Progress

#2 - 10/31/2023 08:52 AM - IEC 61850 TPWG

- Assignee set to Richard Schimmel

#3 - 11/14/2023 07:46 AM - Richard Schimmel

- Initial Test Document set to Ed2.1

The tissue is editorial (time channel to time source) - no technical changes. Also no editorial change the word "time channel" is not used in the test procedures. No impact on test procedures.

Extract from tissue: Change description of TmChSt to: If true, time synchronization function is receiving time messages from time **source** n within a specified time interval.

#4 - 11/14/2023 09:07 AM - IEC 61850 TPWG

- Due date changed from 11/14/2023 to 11/28/2023

#5 - 11/28/2023 08:18 AM - IEC 61850 TPWG

- Status changed from In Progress to Closed
- Closed Reason No Action Taken added
- Closed Reason deleted (--Not Set--)

No effect on TP.