

Server - Issues #5958

sTm2 allow a more accurate Time Accuracy as documented

09/05/2022 08:15 AM - Richard Schimmel

Status: Closed	Due date: 09/20/2022
Priority: Normal	
Assignee: Richard Schimmel	
Category:	
Target version:	
Discuss in Upcoming Meeting: No	Updated Test Document: TP1.3
Clause Reference:	Test Case ID: sTm2
61850 Standard: 7-2	Closed Reason: --Not Set--
Triggering Tissue:	Triggering Tissue 2:
Final Decision:	Triggering Tissue 3:
Initial Test Document: Ed2Amd1 TP1.2 and Ed2 TP2.0.6	
Description	
<p>sTm2 step 3 expected result requires that the device TimeAccuracy "matches" with the documented resolution PICS-T2. Some devices have a dynamic time accuracy which can be even higher/better as the documented PICS-T2. For example the PICS-T2 is 10 bits and the device reports 11 bits accuracy. Such device should pass the test.</p> <p>Propose to add "at least" in:</p> <p>3. the TimeStamp - TimeQuality - TimeAccuracy at least matches the documented resolution (PICS-T2)</p>	

History

#1 - 09/06/2022 08:39 AM - IEC 61850 TPWG

- Due date set to 09/20/2022
- Status changed from New to In Progress
- Assignee set to Richard Schimmel

#2 - 10/04/2022 08:57 AM - IEC 61850 TPWG

- Status changed from In Progress to Resolved

#3 - 03/01/2024 09:56 AM - Richard Schimmel

- Status changed from Resolved to Closed
- Updated Test Document set to TP1.3