Client - Issues #6792

Discrepancies between certificate tables and testprocedures - client testprocedure

05/21/2024 08:44 AM - Andreas Hetz

Status:	Resolved	**Due date:**	06/11/2024
Priority:	High		
Assignee:	Richard Schimmel		
Category:			
Target version:			
Discuss in Upcoming Meeting:	Yes	**Updated Test Document:**	
Clause Reference:		**Test Case ID:**	
61850 Standard:	8-1	**Closed Reason:**	--Not Set---
Triggering Tissue:		**Triggering Tissue 2:**	
Final Decision:		**Triggering Tissue 3:**	
Initial Test Document:	Ed2 Amd1 TP1.0		

Description

UCATestProceduresClient61850-8-1_Ed2Amd1_Rev1p0.pdf shows discrepancies in the certificate table. Specifically, for BRCB, the procedure does not include cBr33, but the certificate table does. Therefore, (ends up to 31/31 instead of 32/32 by excluding cBr33).

Similarly, for 12b SBO and 14 FileTransfer, M4 and cFt6 are included in the procedure but not in the certificate table.

I believe that the table in the procedure should be corrected to reflect these discrepancies accurately.

https://www.ucaiug.org/org/TechnicalO/Testing/UCAIug%20Testing%20Quality%20Assurance%20Program/Current%20IEC%206185 0%20Edition%202%20Testing%20Procedures/UCATestProceduresClient61850-8-1_Ed2Amd1_Rev1p0.pdf

Since this came up in an ongoing accreditation, I also would like to request an answer from the working group in the next meeting.

History

#1 - 05/21/2024 08:45 AM - Andreas Hetz

- Subject changed from Discrepancies between certificate tables and testprocedures to Discrepancies between certificate tables and testprocedures - client testprocedure

#2 - 05/23/2024 03:56 AM - Richard Schimmel

I agree to:
- remove cB33 from the certificate template (total 31)
- add cFt6 to the certificate template as conditional (total 8)
- don't know M4?? in 12b

#3 - 05/28/2024 08:55 AM - IEC 61850 TPWG

- Due date set to 06/11/2024

- Status changed from New to In Progress

Needs clarification on M4, otherwise accepted.

#4 - 05/30/2024 06:45 AM - Richard Schimmel

- Initial Test Document set to Ed2 Amd1 TP1.0

Found it; cSBOns10 was missing on the certificate template as mandatory

#5 - 06/06/2024 04:24 AM - Richard Schimmel

Solution:
- remove **cB33** from the certificate template (total 31)

- add **cFt6** to the certificate template as mandatory (total 8)
- add **cSBOns10** to the certificate template as mandatory (total 12)

#6 - 06/11/2024 08:06 AM - IEC 61850 TPWG

- Status changed from In Progress to Resolved

- Assignee set to Richard Schimmel