Server - Issues #6749

Clarification of ExtRef attributes usage - TISSUE 1818

04/02/2024 08:16 AM - IEC 61850 TPWG

Status:	Closed	**Due date:**	04/16/2024
Priority:	High		
Assignee:	Richard Schimmel		
Category:			
Target version:			
Discuss in Upcoming Meeting:	No	**Updated Test Document:**	
Clause Reference:		**Test Case ID:**	sCnf43, tSci2
61850 Standard:	6	**Closed Reason:**	Test Procedure Update
Triggering Tissue:	https://iec61850.tissue-db.com/tissues/1818	**Triggering Tissue 2:**	
Final Decision:		**Triggering Tissue 3:**	
Initial Test Document:			

Description
Verify extRef usage according to updated table 51. sCnf43 Also impacts SCT tSci2

History

#1 - 04/16/2024 05:39 AM - Richard Schimmel

- File Solution to redmine 6749 ExtRef tissue 1818.docx added

- Test Case ID set to sCnf43, tSci2

Updated sCnf43 attached with text from the tissue:

Updated presence condition of ExtRef attributes based on the context:
- For later binding (in ICD or IID) all attributes related to subscribed data are forbidden: "iedName", "ldInst", "prefix", "lnClass", "lnInst", "doName", "daName", "srcLDInst", "srcPrefix", "srcLNClass", "srcLNInst", "srcCBName"
- for signal mapping, attributes "daName" and "desc" are always optional

#2 - 04/16/2024 08:31 AM - IEC 61850 TPWG

- File Solution to redmine 6749 ExtRef tissue 1818.docx added

- Status changed from In Progress to Resolved

- Closed Reason Test Procedure Update added

- Closed Reason deleted (--Not Set---)

Update solution accepted.

#3 - 06/10/2024 04:21 AM - Richard Schimmel

- Status changed from Resolved to Closed

Files

Solution to redmine 6749 ExtRef tissue 1818.docx	21.9 KB	04/16/2024	Richard Schimmel
Solution to redmine 6749 ExtRef tissue 1818.docx	22.2 KB	04/16/2024	IEC 61850 TPWG