

Server - Issues #7082

sCnf121 requires to use InNs for the 61869-9 extensions

12/17/2024 09:47 AM - Richard Schimmel

Status: Rejected	Due date:
Priority: Normal	
Assignee: Richard Schimmel	
Category:	
Target version:	
Discuss in Upcoming Meeting: No	Updated Test Document:
Clause Reference:	Test Case ID: sCnf121, sCnf122, sCnf123
61850 Standard: 7-1	Closed Reason: --Not Set--
Triggering Tissue:	Triggering Tissue 2:
Final Decision:	Triggering Tissue 3:
Initial Test Document: TP1.3	

Description

According to the extension rules in part 7-1 we have 2 solutions to indicate a LN contains extension data objects:

- 1) the LN has InNs=IEC61869-9
- 2) the extended data objects have dataNs=IEC61869-9

sCnf121, sCnf122, sCnf123 do require method 1). These test procedures should also allow method 2)

Proposal:
replace " *The effective logical node namespace: InNs = IEC 61869-9:2016[A]* "
by " *The logical node has InNs=IEC61869-9:2016[A] and/or the extension Data Objects have dataNs=IEC61869-9:2016[A]* "

History

#1 - 01/07/2025 08:59 AM - IEC 61850 TPWG

- Status changed from New to Rejected
- Assignee set to Richard Schimmel

Case 2 is not allowed per 7-1 Figure J.8