

Server - Issues #6991

sCnf75 not all devices have control objects

09/20/2024 07:04 AM - Richard Schimmel

Status:	Resolved	Due date:	10/29/2024
Priority:	Normal		
Assignee:	Richard Schimmel		
Category:			
Target version:			
Discuss in Upcoming Meeting:	No	Updated Test Document:	
Clause Reference:		Test Case ID:	sCnf75
61850 Standard:		Closed Reason:	--Not Set--
Triggering Tissue:		Triggering Tissue 2:	
Final Decision:		Triggering Tissue 3:	
Initial Test Document:			
Description			
Change to conditional with condition:			
Condition: when Operate is supported (PICS)			

History

#1 - 10/01/2024 08:29 AM - IEC 61850 TPWG

- Due date set to 10/29/2024
- Assignee set to Richard Schimmel

Disagree to make this conditional. Test as written appears to be correct.

Adding " only {status-only} object will pass the test" would clarify the test case.

#2 - 11/11/2024 09:53 AM - Richard Schimmel

Solution (changes in bold):

Verify for each (instance of) DType/DA[name=ctlModel] whose associated EnumType contains direct-with-normal-security has in the DType a DA named "Oper". If ctlModel has valKind=RO and valImport=missing/false then use the configured ctlModel value instead of EnumType.

Similar for sbo-with-normal-security, Oper, Cancel and SBO

Similar for direct-with-enhanced-security, Oper

Similar for sbo-with-enhanced-security, Oper, Cancel and SBOW

ctlModel=status-only has no requirements on Oper

#3 - 11/12/2024 08:08 AM - IEC 61850 TPWG

- Status changed from New to Resolved

Accepted.