Server - Issues #6795

sCnf29 all subnetworks used for 61850 shall have type 8-MMS

05/28/2024 03:29 AM - Richard Schimmel

Status:	Closed	**Due date:**	
Priority:	Normal		
Assignee:	Richard Schimmel		
Category:			
Target version:			
Discuss in Upcoming Meeting:	No	**Updated Test Document:**	
Clause Reference:		**Test Case ID:**	sCnf29
61850 Standard:	6	**Closed Reason:**	Test Procedure Update
Triggering Tissue:		**Triggering Tissue 2:**	
Final Decision:		**Triggering Tissue 3:**	
Initial Test Document:	Ed2.1 TP1.2		

Description

Some devices have separate network interfaces for MMS, GOOSE and SMV, with unique types(!). All these subnetworks shall have the same type "8-MMS".

The current sCnf29 only requires "at least one" subnetwork has type 8-MMS. Such device would incorrectly pass the test

Proposal:
Verify that all IEC 61850 related SubNetwork type's have value "8-MMS" when type is present or type is absent

History

#1 - 05/28/2024 08:58 AM - IEC 61850 TPWG

- Status changed from New to Resolved

- Assignee set to Richard Schimmel

Accepted

#2 - 06/10/2024 09:25 AM - Richard Schimmel

- Status changed from Resolved to Closed

- Closed Reason Test Procedure Update added

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