

Server - Issues #5913

sSrvN1e and sSrvN3 change condition SCL FC=CF/DC/SP with valKind=Set

07/27/2022 04:49 AM - Richard Schimmel

<b>Status:</b> Closed	<b>Due date:</b>
<b>Priority:</b> Normal	
<b>Assignee:</b> Richard Schimmel	
<b>Category:</b>	
<b>Target version:</b>	
<b>Discuss in Upcoming Meeting:</b> No	<b>Updated Test Document:</b>
<b>Clause Reference:</b>	<b>Test Case ID:</b>
<b>61850 Standard:</b>	<b>Closed Reason:</b> --Not Set--
<b>Triggering Tissue:</b>	<b>Triggering Tissue 2:</b>
<b>Final Decision:</b>	<b>Triggering Tissue 3:</b>
<b>Initial Test Document:</b> Amd1 TP1.2	

**Description**

Table A.4.2 specifies the condition for each conditional test case.  
Current condition for sSrvN1e/sSrvN3 is: PICS-SetDataValues but sometimes the SCL has no attribute FC=CF/SP/DC with valKind=Set.  
Propose to make the condition consistent with sSrvN2 as follows: SCL-FC=CF/DC/SP and valKind=Set: sSrvN1e, sSrvN3  
(note: the condition for sSrvN2 is: SCL-Enum with FC=CF/DC/SP and valKind=Set)

History

#1 - 08/09/2022 08:48 AM - IEC 61850 TPWG

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

make the condition consistent with sSrvN2 as follows: SCL-FC=CF/DC/SP and valKind=Set: sSrvN1e, sSrvN3

#2 - 03/01/2024 09:54 AM - Richard Schimmel

- Status changed from Resolved to Closed