

Server - Issues #5912

sSrv6 checking the read-only part is always applicable

07/27/2022 04:40 AM - Richard Schimmel

Status: Closed	Due date: 09/20/2022
Priority: Normal	
Assignee: Richard Schimmel	
Category:	
Target version:	
Discuss in Upcoming Meeting: No	Updated Test Document: TP1.3
Clause Reference:	Test Case ID: sSrv6
61850 Standard:	Closed Reason: Test Procedure Update
Triggering Tissue:	Triggering Tissue 2:
Final Decision:	Triggering Tissue 3:
Initial Test Document: Amd1 TP1.2	

Description

sSrv6 step 1 and 2 can always be executed. Step 3-4-5-6 only when an attribute is writable.

Propose to make sSrv6 mandatory and change the text before step 4 into "When write-enabled data-attributes are available perform for each type"

History

#1 - 08/09/2022 08:47 AM - IEC 61850 TPWG

- Due date set to 09/06/2022

- Status changed from New to In Progress

make sSrv6 mandatory and change the text before step 4 into "When write-enabled data-attributes are available perform for each type"

#2 - 08/09/2022 08:47 AM - IEC 61850 TPWG

- Assignee set to Richard Schimmel

#3 - 08/23/2022 10:03 AM - Richard Schimmel

- File Solution to redmine sSrv6 5912.docx added

- Test Case ID set to sSrv6

Pls review attached proposal.

#4 - 09/06/2022 08:16 AM - IEC 61850 TPWG

- Due date changed from 09/06/2022 to 09/20/2022

- Closed Reason Test Procedure Update added

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

We need to define the criteria for determining what is read only.

#5 - 09/06/2022 10:21 AM - Thierry Dufaure

We need to define criteria for determining what is writable. Maybe we can get inspired from sSrvN2. FC=CF/DC/SP and valKind != Set or absent.

#6 - 10/04/2022 03:38 AM - Richard Schimmel

sSrv6 expected result already specifies what valKind is read-only and writable:

2. DUT sends SetDataValues(FC=BL, CF, SP, DC) response- for read-only data and response+ for write enabled data as specified in the ICD using

valKind="RO" for read-only and valKind="Set" or missing for write enabled data attributes.

#7 - 10/04/2022 08:54 AM - IEC 61850 TPWG

- Status changed from *In Progress* to *Resolved*

#8 - 03/01/2024 09:54 AM - Richard Schimmel

- Status changed from *Resolved* to *Closed*

- Updated Test Document set to TP1.3

Files

Solution to redmine sSrv6 5912.docx	19.8 KB	08/23/2022	Richard Schimmel
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