

## Server - Issues #5130

### sSvs4 header and harmonize with sGos6b

12/01/2021 10:30 AM - Richard Schimmel

<b>Status:</b> Closed	<b>Due date:</b>
<b>Priority:</b> Normal	
<b>Assignee:</b>	
<b>Category:</b>	
<b>Target version:</b>	
<b>Discuss in Upcoming Meeting:</b> No	<b>Updated Test Document:</b> Server Ed2.1 TP1.2
<b>Clause Reference:</b>	<b>Test Case ID:</b>
<b>61850 Standard:</b> 9-2	<b>Closed Reason:</b> Test Procedure Update
<b>Triggering Tissue:</b>	<b>Triggering Tissue 2:</b>
<b>Final Decision:</b>	<b>Triggering Tissue 3:</b>
<b>Initial Test Document:</b> Amd1 TP1.1	

#### Description

Change the title because the last part is wrong from:

Verify that the DUT subscribes to the real SV stream and ignores the simulated SV stream when LPHD.Sim is False or not present and when LPHD.Sim is True

into:

Subscribe SV with simulation parameter set (this is the format from sGos6b)

Secondly harmonize with sGos6 to add a second real SV stream that should be subscribed, even if the first stream is both simulated and real and LPHD.Sim=T

#### History

##### #1 - 01/19/2022 09:19 AM - Richard Schimmel

- File Solution to redmine sSvs4 5130.docx added

- Status changed from New to In Progress

- 61850 Standard 9-2 added

- 61850 Standard deleted (7-2)

Added attachment

##### #2 - 01/25/2022 08:24 AM - Richard Schimmel

- Status changed from In Progress to Resolved

Approved by TPWG

##### #3 - 06/02/2022 02:52 PM - Bruce Muschlitz

- Status changed from Resolved to Closed

- Updated Test Document set to Server Ed2.1 TP1.2

- Closed Reason Test Procedure Update added

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

#### Files

Solution to redmine sSvs4 5130.docx	20.3 KB	01/19/2022	Richard Schimmel
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