

## Server - Issues #6591

### sSg11 - Non-volatile property test (for various FCs)

11/09/2023 02:41 AM - ah han

<b>Status:</b>	Rejected	<b>Due date:</b>	12/29/2023
<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>	
<b>Clause Reference:</b>		<b>Test Case ID:</b>	
<b>61850 Standard:</b>		<b>Closed Reason:</b>	Duplicate Issue
<b>Triggering Tissue:</b>	<a href="https://iec61850.tissue-db.com/tissue/1822">https://iec61850.tissue-db.com/tissue/1822</a>	<b>Triggering Tissue 2:</b>	
<b>Final Decision:</b>		<b>Triggering Tissue 3:</b>	
<b>Initial Test Document:</b>			
<b>Description</b>			
In the test of sSg11, the Setting Group (FC=SP) has a non-volatile property that has the previous value even after restart.			
On the other hand, other nonvolatile FCs such as CF, DC, and EX do not maintain their existing values before and after the restart and are initialized or have different values.			
It seems necessary to test the non-volatile property for other FCs.			
<b>Related issues:</b>			
Related to Server - Issues #6564: Functional constraint object non-volatility...		<b>Closed</b>	<b>11/14/2023</b>

#### History

##### #1 - 11/14/2023 04:10 AM - Thierry Dufaure

- Triggering Tissue set to <https://iec61850.tissue-db.com/tissue/1822>

This is also the conclusion of <https://iec61850.tissue-db.com/tissue/1822>

##### #2 - 11/14/2023 07:59 AM - Richard Schimmel

- Related to Issues #6564: Functional constraint object non-volatility ambiguous - 1822 added

##### #3 - 11/14/2023 08:00 AM - Richard Schimmel

close this redmine it's processed by redmine [#6564](#)

##### #4 - 11/14/2023 08:38 AM - IEC 61850 TPWG

- Status changed from New to Rejected

- Closed Reason Duplicate Issue added

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