

## Server - Issues #6598

### Using the same dataset in URCB, BRCB and GoCB

11/14/2023 10:08 AM - Richard Schimmel

<b>Status:</b> Closed	<b>Due date:</b> 01/09/2024
<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> TP1.3
<b>Clause Reference:</b>	<b>Test Case ID:</b>
<b>61850 Standard:</b> 6	<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> Ed2.1	

#### Description

The standard has no restrictions about using the same dataset in URCB, BRCB and/or GoCB. In case an server or ICT does not allow this it may cause interoperability issues! I propose we update sCnf5 to verify the server devices/ICT tool do allow this.

#### History

##### #1 - 11/28/2023 08:05 AM - IEC 61850 TPWG

- Due date set to 12/12/2023
- Status changed from New to In Progress
- Assignee set to Richard Schimmel

Accepted.

##### #2 - 12/12/2023 08:13 AM - IEC 61850 TPWG

- Due date changed from 12/12/2023 to 01/09/2024

##### #3 - 12/19/2023 07:05 AM - Richard Schimmel

Added solution

##### #4 - 12/19/2023 07:11 AM - Richard Schimmel

- File Solution to redmine 6598 sCnf5 same dataset in URCB and BRCB and GoCB.docx added

##### #5 - 01/09/2024 08:45 AM - IEC 61850 TPWG

- Status changed from In Progress to Resolved

##### #6 - 03/01/2024 10:08 AM - Richard Schimmel

- Status changed from Resolved to Closed
- Updated Test Document set to TP1.3

#### Files

Solution to redmine 6598 sCnf5 same dataset in URCB and BRCB and GoCB.docx 12/19/2023

Richard Schimmel