

## Server - Issues #6769

### sGop9 should allow NdsCom to be set in the GOOSE message

04/23/2024 07:19 AM - IEC 61850 TPWG

<b>Status:</b> In Progress	<b>Due date:</b> 05/28/2024
<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>
<b>Clause Reference:</b>	<b>Test Case ID:</b>
<b>61850 Standard:</b>	<b>Closed Reason:</b> --Not Set--
<b>Triggering Tissue:</b> <a href="https://iec61850.tissue-db.com/tissues/1910">https://iec61850.tissue-db.com/tissues/1910</a>	<b>Triggering Tissue 2:</b>
<b>Final Decision:</b>	<b>Triggering Tissue 3:</b>
<b>Initial Test Document:</b>	

#### Description

If the server sends GOOSE messages when the GoCB.NdsCom is true, then the GOOSE message.NdsCom shall be true as well.

The test needs to be corrected to allow

- 1) to refuse the incorrect configuration while import SCD
- 2) to ignore parts of the new configuration
- 3) to accept the configuration
  - 3.1) The GoCB.NdsCom is set to TRUE.
  - 3.2) If the GoCB can be enabled (SetGoCBValues.resp+), then the GOOSE message.NdsCom shall be set to true
  - 3.3) If the GoCB cannot be enabled (SetGoCBValues.resp-)

#### History

#1 - 04/30/2024 08:09 AM - IEC 61850 TPWG

- Subject changed from sGop9 should allow NdsCom to be set to sGop9 should allow NdsCom to be set in the GOOSE message
- Due date set to 05/28/2024
- Status changed from New to In Progress
- Assignee set to Richard Schimmel