

## Server - Issues #5875

### sGopN2 mandatory?

06/29/2022 04:57 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> Yes	<b>Updated Test Document:</b>
<b>Clause Reference:</b>	<b>Test Case ID:</b> sGopN2
<b>61850 Standard:</b> 8-1	<b>Closed Reason:</b> No Action Taken
<b>Triggering Tissue:</b>	<b>Triggering Tissue 2:</b>
<b>Final Decision:</b>	<b>Triggering Tissue 3:</b>
<b>Initial Test Document:</b> Amd1 TP1.2	

#### Description

The expected result step 1 states: DUT accepts or does not accept configuration (PIXIT) a dataset exceeding the GOOSE packet size. The test may not be conditional anymore and can be changed to mandatory. A similar case is with sGop9: DUT/ICT accepts or does not accept a GCB with empty dataset. sGop9 is mandatory.

Condition is: PIXIT-Gp9 Dataset too large: sGopN2

PIXIT-Gp9: Does Server or ICT refuse GOOSE payload dataset length greater than SCSM supports?

One reason to keep it conditional is that the ICT/SCT can't create a "too" large dataset because the number of dataset elements is limited so the ICT prevents this situation.

#### History

##### #1 - 08/09/2022 08:13 AM - IEC 61850 TPWG

- Status changed from New to Closed
- Closed Reason No Action Taken added
- Closed Reason deleted (--Not Set--)

Keep conditional - no change