Server - Issues #7100

Tissue 1934   Subscriber with beh=on receives GOOSE with q.test=true, then subscriber changes to test mode.

01/21/2025 08:37 AM - IEC 61850 TPWG

Status:	Resolved	**Due date:**	03/04/2025
Priority:	Normal		
Assignee:	Richard Schimmel		
Category:			
Target version:			
Discuss in Upcoming Meeting:	No	**Updated Test Document:**	
Clause Reference:		**Test Case ID:**	
61850 Standard:	7-4	**Closed Reason:**	--Not Set---
Triggering Tissue:	https://iec61850.tissue-db.com/tissues/1934	**Triggering Tissue 2:**	
Final Decision:		**Triggering Tissue 3:**	
Initial Test Document:			

Description

Subscriber must reconsider inputs when test mode changes.

Test shall consider both transitions between on and test.

Thierry to assist Richard in drafting new test case.

History

#1 - 02/17/2025 06:27 AM - Richard Schimmel

- File Solution to redmine 7100 Tissue1934 GOOSE q-test_ThD_MH_RS2.docx added

- 61850 Standard 7-4 added

- 61850 Standard deleted (7-1)

Discussed/reviewed in small group - result is attached. Matching table B.1

#2 - 02/18/2025 08:09 AM - IEC 61850 TPWG

- Due date changed from 02/18/2025 to 03/04/2025

Accepted, but needs to be repeated for blocked and test/blocked to verify identical behavior as on and test, respectively.

Fix typo.

#3 - 03/03/2025 08:17 AM - Richard Schimmel

- File Solution to redmine 7100 Tissue1934 GOOSE q-test_March3.docx added

Added Beh=blocked and Beh=test/blocked

#4 - 03/04/2025 08:28 AM - IEC 61850 TPWG

- Status changed from In Progress to Resolved

Richard to post final version as discussed.

Files

Solution to redmine 7100 Tissue1934 GOOSE q-test_ThD_MH_RS2.docx	108 KB	02/17/2025	Richard Schimmel