

Server - Issues #6614

New DO required for routable GOOSE and SMV service tracking - 1701

11/28/2023 08:26 AM - IEC 61850 TPWG

Status: Closed	Due date: 01/09/2024
Priority: Normal	
Assignee: Richard Schimmel	
Category:	
Target version:	
Discuss in Upcoming Meeting: No	Updated Test Document: TP1.3
Clause Reference:	Test Case ID: sTrk4, sTrk5
61850 Standard: 8-1	Closed Reason: --Not Set--
Triggering Tissue: https://iec61850.tissue-db.com/tissue/1701	Triggering Tissue 2:
Final Decision:	Triggering Tissue 3:
Initial Test Document: Ed2.1 TP1.2	
Description	
New PHYCOMADDR requires new tracking DO.	

History

#1 - 12/12/2023 08:12 AM - IEC 61850 TPWG

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

R-GOOSE test plan needs to be re-evaluated, currently out of scope.

Richard to propose 2 new TPs for this issue.

This issue involves model(8-1 NSD), not necessarily communications(tracking).

#2 - 12/12/2023 08:59 AM - IEC 61850 TPWG

- Status changed from New to In Progress

#3 - 12/19/2023 07:24 AM - Richard Schimmel

- File Solution to redmine 6614 sTrk4 for routable goose-sv.docx added

- Initial Test Document set to Ed2.1 TP1.2

- Test Case ID set to sTrk4, sTrk5

Added solution sTrk4a, sTrk4b, sTrk5a, sTrk5b

#4 - 01/09/2024 08:46 AM - IEC 61850 TPWG

- Status changed from In Progress to Resolved

#5 - 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 6614 sTrk4 for routable goose-sv.docx	24.2 KB	12/19/2023	Richard Schimmel
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