

Server - Issues #655

Publish/subscribe maximum length data

03/19/2021 03:31 AM - Richard Schimmel

Status: Closed	Due date:
Priority: Normal	
Assignee:	
Category:	
Target version:	
Discuss in Upcoming Meeting: No	Updated Test Document:
Clause Reference:	Test Case ID:
61850 Standard:	Closed Reason: Duplicate Issue
Triggering Tissue:	Triggering Tissue 2:
Final Decision:	Triggering Tissue 3:
Initial Test Document:	
Description	
Item 5 from Christophe Camelis list	
Related issues:	
Related to Server - Issues #652: Publisher can use maximum number of dataset...	Closed 11/29/2022
Related to Server - Issues #653: Subscriber can use maximum number of dataset...	Rejected 10/04/2022
Related to Server - Issues #651: Verify subscriber can accept maximum size GOOSE	Rejected 01/24/2023

History

- #1 - 07/26/2022 08:32 AM - Joel Greene
 - Status changed from New to Closed
 - Closed Reason Duplicate Issue added
 - Closed Reason deleted (--Not Set--)
- #2 - 07/26/2022 08:33 AM - Joel Greene
 - Related to Issues #652: Publisher can use maximum number of dataset elements added
- #3 - 07/26/2022 08:33 AM - Joel Greene
 - Related to Issues #653: Subscriber can use maximum number of dataset elements added
- #4 - 07/26/2022 08:33 AM - Joel Greene
 - Related to Issues #651: Verify subscriber can accept maximum size GOOSE added