# Server - Issues #653

## Subscriber can use maximum number of dataset elements

03/19/2021 03:29 AM - Richard Schimmel

| | | | |
|---|---|---|---|
| **Status:** | Rejected | **Due date:** | 10/04/2022 |
| **Priority:** | Low | | |
| **Assignee:** | Christophe CAMELIS | | |
| **Category:** | | | |
| **Target version:** | | | |
| **Discuss in Upcoming Meeting:** | No | **Updated Test Document:** | |
| **Clause Reference:** | | **Test Case ID:** | |
| **61850 Standard:** | | **Closed Reason:** | --Not Set--- |
| **Triggering Tissue:** | | **Triggering Tissue 2:** | |
| **Final Decision:** | | **Triggering Tissue 3:** | |
| **Initial Test Document:** | | | |

| **Description** |
|---|
| Item 3 from Christophe Camelis list |

| **Related issues:** | |
|---|---|
| Related to Server - Issues #655: Publish/subscribe maximum length data | **Closed** |

## History

**#1 - 07/26/2022 08:29 AM - Joel Greene**

*- Subject changed from Subscriber can use maximum number of minimum sized dataset elements to Subscriber can use maximum number of dataset elements*

*- Due date set to 08/09/2022*

*- Status changed from New to In Progress*

*- Assignee set to Christophe CAMELIS*

*- Priority changed from Normal to Low*

More information needed.  Not as obvious need as publisher.

(GOOSE only)

**#2 - 07/26/2022 08:33 AM - Joel Greene**

*- Related to Issues #655: Publish/subscribe maximum length data  added*

**#3 - 08/09/2022 08:34 AM - IEC 61850 TPWG**

*- Due date changed from 08/09/2022 to 10/04/2022*

**#4 - 01/24/2023 09:03 AM - IEC 61850 TPWG**

*- Status changed from In Progress to Rejected*

No new information provided