# Server - Issues #6897

# sCnf7, sCnf66 services can be defined on IED and AccessPoint when identical

09/04/2024 07:39 AM - Richard Schimmel

Status: Resolved Due date: 11/12/2024

**Priority:** Normal

Assignee: Richard Schimmel

Category:

Target version:

Discuss in Upcoming No

Meeting:

Clause Reference: Table 50

61850 Standard: 6

Triggering Tissue:

**Final Decision:** Initial Test

TP1.3

**Document:** 

# **Description**

Part 6 - Table 50 defines exactly what Services - Elements - Attributes are allowed on IED level and AccessPoint level. It also indicates if the value shall be identical or may be different.

**Updated Test Document:** 

Test Case ID:

**Closed Reason:** 

**Triggering Tissue 2:** 

**Triggering Tissue 3:** 

sCnf7, sCnf66

--Not Set---

Proposal: Verify that Services at IED and AccessPoint level match the requirements as defined in IEC 61850-6 Table 50.

#### History

#### #1 - 09/05/2024 07:27 AM - Richard Schimmel

- Subject changed from sCnf7 services can be defined on IED and AccessPoint when indentical to sCnf7, sCnf66 services can be defined on IED and AccessPoint when identical
- Clause Reference set to Table 50
- Initial Test Document set to TP1.3
- Test Case ID set to sCnf7, sCnf66
- 61850 Standard 6 added

Propose to merge sCnf7 and sCnf66 into sCnf7.

#### #2 - 10/29/2024 08:50 AM - IEC 61850 TPWG

- Due date set to 11/12/2024
- Status changed from New to In Progress
- Assignee set to Richard Schimmel

Accepted. Richard to add proposal.

### #3 - 10/30/2024 04:25 AM - Richard Schimmel

- File Solution to redmine 6897 sCnf7-sCnf66.docx added

Solution attached

#### #4 - 11/12/2024 08:31 AM - IEC 61850 TPWG

- Status changed from In Progress to Resolved

Accepted.

## **Files**

04/19/2025 1/2

04/19/2025 2/2