

Server - Issues #7226

sCtl20 is stating the wrong AddCause

06/06/2025 11:21 AM - Michael Haecker

|   |                                   |
|---|-----------------------------------|
| <b>Status:</b> New                      | <b>Due date:</b>                  |
| <b>Priority:</b> Normal                 |                                   |
| <b>Assignee:</b> Richard Schimmel       |                                   |
| <b>Category:</b>                        |                                   |
| <b>Target version:</b>                  |                                   |
| <b>Discuss in Upcoming Meeting:</b> Yes | <b>Updated Test Document:</b>     |
| <b>Clause Reference:</b> A4.12          | <b>Test Case ID:</b> sCtl20       |
| <b>61850 Standard:</b>                  | <b>Closed Reason:</b> --Not Set-- |
| <b>Triggering Tissue:</b>               | <b>Triggering Tissue 2:</b>       |
| <b>Final Decision:</b>                  | <b>Triggering Tissue 3:</b>       |
| <b>Initial Test Document:</b>           |                                   |

**Description**

sCtl20 (Parameters change after select)

The expected results request AddCause "Parameter-change-in-execution". This is not the appropriate AddCause, for its meaning is that a control action is blocked due to running parameter change.

Since Ed.2 there is a more appropriate AddCause "Inconsistent-parameters" for this test case.