

## Client - Issues #6793

### cCnf13 the ICT tool shall refuse the configuration

05/23/2024 07:21 AM - Richard Schimmel

<b>Status:</b> Resolved	<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> No	<b>Updated Test Document:</b>
<b>Clause Reference:</b>	<b>Test Case ID:</b> cCnf13
<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> Ed2Amd1 TP1.0	

#### Description

The current cCnf13 states:

Check if the DUT interprets client references in control blocks of other IEDs to find the control block instances allocated to the IED, and data sent to this IED (SICS I29). **It shall not be possible to select an RCB instance assigned to another client**

Some ICT tools perform the checks/final validation later on. The test procedure shall be more flexible how/when checks are performed.

Proposal: change "It shall not be possible to select an RCB instance assigned to another client"

Into: The ICT shall refuse the configuration when the user wants to select or selected an RCB instance assigned to another client"

#### History

##### #1 - 05/28/2024 09:03 AM - IEC 61850 TPWG

- Status changed from New to Resolved

- Assignee set to Richard Schimmel

##### #2 - 05/28/2024 09:04 AM - IEC 61850 TPWG

Accepted