

Server - Issues #7291

sLog8 step 5 and 13 single logentry with multiple values not supported

08/01/2025 07:37 AM - Richard Schimmel

Status: New	Due date:
Priority: Normal	
Assignee:	
Category:	
Target version:	
Discuss in Upcoming Meeting: No	Updated Test Document:
Clause Reference: 8-1 table 155	Test Case ID:
61850 Standard: 8-1	Closed Reason: --Not Set--
Triggering Tissue:	Triggering Tissue 2:
Final Decision:	Triggering Tissue 3:
Initial Test Document: TP1.4	

Description

part 7-2 states number of entries in a single log is a local issue. part 8-1 states bufTm is not mapped (treated as bufTm=0) so every state change result in a separate logentry. Also part 8-1 table 155 states that EntryContent data contains only one listOfVariable with variableTag+valueSpecification.

Step 13 expects the server to support a single log entry with multiple values. This is not possible according to table 155.

I propose to remove step 13 "Client sends valid QueryLogAfter with RangeStartTime equal to that with multiple entry value and with entry equal to the non-first entry at that time"

History

#1 - 08/01/2025 07:42 AM - Richard Schimmel

- Subject changed from sLog8 step 13 single logentry with multiple values not supported to sLog8 step 5 and 13 single logentry with multiple values not supported

Also step 5 need to be updated from:

5. EQUIPMENT SIMULATOR forces several data changes of one or more data set members in the data set including multiple values of entry identifiers with same timestamp

to:

5. EQUIPMENT SIMULATOR forces several data changes of one or more data set members in the data set