

Server - Issues #6320

Ct24 description uses not defined in the standard term: Internal Controllable Objects

04/19/2023 04:14 AM - Ursula Kramarczyk

Status:	Closed	Due date:	05/16/2023
Priority:	Low		
Assignee:	Richard Schimmel		
Category:			
Target version:			
Discuss in Upcoming Meeting:	Yes	Updated Test Document:	TP1.3
Clause Reference:		Test Case ID:	
61850 Standard:		Closed Reason:	--Not Set--
Triggering Tissue:		Triggering Tissue 2:	
Final Decision:		Triggering Tissue 3:	
Initial Test Document:	UCATestProceduresServer61850-8-1Ed2Amd1_Rev1p2		
Description			
the Ct24 uses in the description capitalized written <i>Internal Controllable Objects</i> . There is no definition of this term in the standard.			
proposal: lower case, improve interpunction, define meaning of <i>internal</i> :			
Can a controllable object be forced to keep its old state, e.g. an internal (no wired output) controllable objects may not[..]			

History

#1 - 05/02/2023 06:57 AM - Richard Schimmel

Part 7-2 Ed2 below figure 38 states:
*Direct control with normal security should be used for operations that act either on a **local data object** (for example, a LED test) or on a data object that influences external devices where returned information is not supervised and independent from any other object (for example, switch on a heating).*

So part 7-2 uses the term "local data". Propose to change Ct24 to "e.g. a local data object"

#2 - 05/02/2023 08:13 AM - IEC 61850 TPWG

- Due date set to 05/16/2023
- Status changed from New to Resolved
- Assignee changed from Ursula Kramarczyk to Richard Schimmel

change Ct24 "Internal Controllable Objects" to "local data object"

#3 - 03/01/2024 10:04 AM - Richard Schimmel

- Status changed from Resolved to Closed
- Updated Test Document set to TP1.3