

Client - Issues #6688

cSrvN10 - Ed1 specific error codes do not exist for MMS GetNameList

01/30/2024 09:56 AM - Richard Schimmel

Status: Resolved	Due date: 04/02/2024
Priority: Normal	
Assignee: Richard Schimmel	
Category:	
Target version:	
Discuss in Upcoming Meeting: No	Updated Test Document:
Clause Reference:	Test Case ID: cSrvN10
61850 Standard: 8-1	Closed Reason: --Not Set--
Triggering Tissue:	Triggering Tissue 2:
Final Decision:	Triggering Tissue 3:
Initial Test Document: Client Ed2.1 TP1.0	
Description	
<p>Ed2.1 clients shall be backwards compatible with Ed1 devices. Ed1 allows for several MMS services specific error codes which are not-allowed anymore in Ed2. So it does make sense to test those Ed1 specific errors. However for MMS GetNameList Ed1 has the exact same error codes as in Ed2/Ed2.1. As such it's not possible to perform the test as described in cSrvN10. We could test all kind of error codes but there should be a good reason to do so. I don't see such reason for sSrvN10</p> <p>My proposal is to deprecate cSrvN10 (and other GetNameList test cases requiring Ed1 specific error codes).</p>	
Related issues:	
Related to Client - Issues #6727: cDsN1bc, cFtN2 have no non-Ed2 specific err...	Resolved

History

#1 - 02/20/2024 08:46 AM - IEC 61850 TPWG

- Due date set to 04/02/2024
- Status changed from New to In Progress
- Assignee set to Richard Schimmel

Accepted. There are no ed1 specific error codes for this test.

#2 - 03/05/2024 06:26 AM - Richard Schimmel

- Related to Issues #6727: cDsN1bc, cFtN2 have no non-Ed2 specific error code added

#3 - 04/02/2024 08:42 AM - IEC 61850 TPWG

- Status changed from In Progress to Resolved

Accepted. To be deprecated.