

## IEC 61850 User Feedback Task Force - Support #433

### Client implementation Level A certification

02/03/2021 02:07 PM - Herbert Falk

<b>Status:</b> Closed	<b>Start date:</b>
<b>Priority:</b> Normal	<b>Due date:</b>
<b>Assignee:</b>	<b>% Done:</b> 0%
<b>Category:</b> Solved / Missunderstanding	<b>Estimated time:</b> 0.00 hour
<b>Target version:</b>	<b>To discuss in WG10:</b>
<b>ID:</b> 24	<b>Short Proposal:</b> Note 2 in section 1 of 61850-10 Ed1 is stating that client test are beyond the scope for that part and intended to be defined during the maintenance. However, the UCA users group has specified conformance tests - so from the utility side you can know what is tested. But we suggest to make sure that client test have been added to Ed 2 of Part 10 or will be added to a new part
<b>Source:</b> ENTSO-E	<b>Standard(s):</b> IEC 61850-10
<b>TF Unique ID:</b> 24 # ENTSO-E	<b>Needs More Information:</b>
<b>WG10 Proposal:</b> Confirmed - Part 10 ed2 already includes clients conformance test procedures. Therefore user can verify what was tested.	<b>Assigned TF:</b>
<b>Estimated Completion:</b>	
<b>Discuss in Upcoming Meeting:</b> No	
<b>Description</b> It seems that there is a certification for client implementations similar to the certification of IED servers, but there is no written standard (IS, TS, TR) about client functionality. From the utility side, we do not know what tests are done to a client and what is this certification about? We think there should be a standard for client specification.	

#### History

##### #1 - 02/03/2021 02:45 PM - Herbert Falk

- Status changed from New to Closed

##### #2 - 02/11/2021 07:08 AM - Carlos Rodriguez del Castillo

- Subject changed from *It seems that there is a certification for client implementations similar to the certification of IED servers, but there is no w to Client implementation Level A certification*

- Standard(s) set to IEC 61850-10

- Discuss in Upcoming Meeting set to No

Checking done.