

Clarification Request

References: Specified Tests 15.0 – 6.4.1-7.3.2.23.10.3.8, 135.1.2013 – 6.4.1-7.3.2.23.10.3.12

Date of BTL-WG Response: May 3, 2018

☒ All Actions Necessitated have been Completed

Background: BTL Specified Tests 15.0 – 6.4.1-7.3.2.23.10.3.8, 135.1.2013 – 6.4.1-7.3.2.23.10.3.12

Test Conditionality (BTL Test Plan-15.0.final): If the IUT is of the correct Protocol_Revision, the IUT is required to be configurable such that this test can be run. This test may not be skipped.

Configuration Requirements: Both tests in the base requirements of SCHED-I-B require a schedule object with at least two BACnetSpecialEvents.

Problem:

Devices may be restricted to be only configurable with one BACnetSpecialEvent. In that case the test cannot be executed. To verify the behaviour with different event priorities at least 2 entries would be necessary.

Question:

Is it allowed to skip the test if the IUT supports only one BACnetSpecialEvent per Exception_Schedule property in every Schedule object?

Response:

Yes. The tests may be skipped if the IUT cannot be made to have 2 entries.