

## Clarification Request

**References:** BTL - 7.3.2.X56.1

**Date of BTL-WG Response:** June 24, 2021

**Background:** Specified Tests 18.1. Final

<b>BTL - 7.3.2.X56.1 - Authentication Status and Access Event Test</b>	
<b>Test Conditionality</b>	<del>Must be executed.</del> <i>This test shall be skipped if Out_Of_Service is not writeable.</i>
<b>Test Directives</b>	
<b>Testing Hints</b>	

Reason for Change: No test exists for this functionality. This test is not in any SSPC proposal.

Purpose: This test case verifies the authentication and authorization process are disabled when Out\_Of\_Service of the Access Point object is TRUE. It also verifies the interrelationship between the Out\_Of\_Service, Authentication\_Status, Access\_Event and Access\_Event\_Time properties.

Test Concept: Write TRUE to the Out\_Of\_Service property and verify that the authorization and authentication functions are disabled. Write FALSE to the Out\_Of\_Service property and verify that they are enabled.

Configuration Requirements:

See 7.3.2.X56

Test Steps:

1. VERIFY Authentication\_Status = READY
2. IF (Out\_Of\_Service is writable) THEN  
WRITE Out\_Of\_Service = TRUE  
ELSE  
MAKE (Out\_Of\_Service TRUE)
3. VERIFY Authentication\_Status = DISABLED
4. VERIFY Access\_Event = OUT\_OF\_SERVICE
5. VERIFY Access\_Event\_Time = (the time Out\_Of\_Service was set to TRUE)
6. IF (Out\_Of\_Service is writable) THEN  
WRITE Out\_Of\_Service = FALSE  
ELSE  
MAKE (Out\_Of\_Service FALSE)
7. VERIFY Authentication\_Status = READY
8. VERIFY Access\_Event = OUT\_OF\_SERVICE\_RELINQUISHED
9. VERIFY Access\_Event\_Time = (the time Out\_Of\_Service was set to FALSE)

### **Problem:**

The above listed testcase is the part of the Base Requirement section of Access Point Object.

Lab received a device in which the Out\_Of\_Service property is not writable also there is no method to do so. Vendor states: "Our design was to not allow Out\_Of\_Service in the

ACP to make it simpler for the user as there are other ways to accomplish stopping Authentication and Out\_Of\_Service is not required to be writeable as per specification”.

**Question:**

1) Shall we update the test Conditionality, in TestPlan to skip this testcase if Out\_Of\_Service property is not writable OR cannot be made to TRUE.

**Response:**

**Yes.**