

### Clarification Request

**References:** BTL Specified Tests 12.0.Final, BTL Test Plan 12.0.Final

**Date of BTL-WG Response:** September 26, 2013

**Background:**

**BTL Specified Tests 12.0.Final**

**9.10.2.X3        The Lifetime Parameter is Out of Range**

Reason for Change: 135-2008h.5.

Purpose: To verify that the IUT correctly responds to a SubscribeCOV request to establish a subscription when the Lifetime parameter is out of range.

*Test Conditionality: If the range of the Lifetime parameter values is not restricted besides its Unsigned data type, then this test may be skipped.*

**BTL Test Plan 12.0.Final**

BTL - 9.10.2.X3 - The LifeTime Parameter is Out of Range		
	Test Method	
	Configuration	As per <i><b>BTL Specified Tests.</b></i>
	Test Conditionality	<del>Must be executed.</del> <i>If the range of the Lifetime parameter values is not restricted besides its Unsigned data type, then this test may be skipped.</i>
	Test Directives	
	Testing Hints	
	Notes & Results	

**Question:**

Are the above changes appropriate?

**Response:**

**"No Test Conditionality needs to be added. While it might be possible for Unsigned with an effectively unlimited number of bytes to be support, we do not expect to ever see an implementation support that."**