

## Clarification Request

**References:** ASHRAE 135-2008u, section 15.3.1.3.1

**Date of BTL-WG Response:** Dec 4, 2012

### Background / Proposed Solution:

Unlike other recently changed CreateObject negative tests, the test 9.16.2.X1 does not verify at the end that the object has not been created. Other tests read the device Object\_List for that purpose.

### 9.16.2.X1 Attempting to Create a non-Supported Object Type (by Object Type)

Reason for Change: Addendum 135-2008u-2

Purpose: To verify the correct execution of the CreateObject service request when the 'Object Specifier' parameter conveys an object type that is not supported in the IUT.

Test Conditionality: If Protocol\_Revision < 10, then this test may be skipped.

Test Steps:

1. TRANSMIT CreateObject-Request,  
'Object Specifier' = (any unsupported object type)
2. RECEIVE CreateObject-Error,  
Error Class = OBJECT,  
Error Code = UNSUPPORTED\_OBJECT\_TYPE  
'First Failed Element Number' = 0.

### Question:

Should test 9.16.2.X1 verify at the end that the object has not been created--reading the device Object\_List for that purpose?

### Response:

While it could improve the test, the group agreed that the existing test is sufficient.