

## Clarification Request

**References:** 135-2008 section 13.12.1.1.1 Last Received Object Identifier

### Background / Proposed Solution:

There is a specified behavior for GetEventInformation response to a request with the optional Last Received Object Identifier, but no test for that. Propose we add an additional test to be required by Test Plan section AE - INFO - B Base Requirements.

### *9.8.X1 Optional Last Received Object Identifier Argument*

Purpose: To verify that the IUT returns the appropriate response or error code when the GetEventInformation service request contains the optional 'Last Received Object Identifier' argument.

Configuration Requirements: At the time this test begins, the IUT shall be configured with any number of active event states.

#### Test Steps:

1. TRANSMIT GetEventInformation-Request  
'Last Received Object Identifier' = (an object identifier not currently in alarm state)
2. RECEIVE BACnet-Error PDU,  
    Error Class = OBJECT,  
    Error Code = UNKNOWN\_OBJECT |  
RECEIVE GetEventInformation-ACK,  
    'List of Event Summaries' = (a list containing zero or more entries currently  
    in active event state),  
    'More Events' = FALSE | TRUE

#### Response:

Don't use the Clarification process to add test coverage. So this Clarification Request is removed to the to-do list for a future revision of the test package.