

Clarification Request

References: 135.1 - 2007 - 13.1.12.1 IUT Does Not Support Segmented Response

Background / Proposed Solution:

135-2008 Section 20.1.9.1 server

This parameter shall be TRUE when the Abort PDU is sent by a server. This parameter shall be FALSE when the Abort PDU is sent by a client.

Here is the complete 135.1 - 2007 - 13.1.12.1 IUT Does Not Support Segmented Response Test

Test Steps:

1. TRANSMIT ReadPropertyMultiple-Request,
 'max-APDU-length-accepted' = B'0000',
 'segmented-response-accepted' = TRUE,
 'Object Identifier' = (Device, X),
 'Property Identifier' = Object_Identifier,
 'Property Identifier' = Object_Identifier,
 'Property Identifier' = Object_Identifier,
 'Property Identifier' = Object_Identifier,
 'Property Identifier' = Object_Identifier
2. RECEIVE BACnet-Abort-PDU,
 'Abort Reason' = SEGMENTATION_NOT_SUPPORTED

Question:

In an expression in Step 2, or in a Notes to Tester: section should language be added to indicate that the server bit in the BACnet-Abort-PDU shall be set TRUE in the required response, in order for the response to meet the Success Criterion?

Response:

Yes. Every test that is expecting a BACnet-Abort-PDU will be changed to indicate the 'server' parameter.