IEEE P802.11  
Wireless LANs

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| Comment Resolution for Termination CIDs | | | | |
| Date: 2022-07-21 | | | | |
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Abstract

This document resolves comment with CID 221, 265

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| **CID** | **Commentor** | **Clause Number** | **Page** | **Comment** | **Proposed Change** |
| 221 | Claudio da Silva | 9.6.7.52 | 59.54 | Unclear whether the response to a Sensing Measurement Setup Termination frame (Ack?) carries a Dialog Token. | Remove the Dialog Token field from the Sensing Measurement Setup Termination frame. |

**Proposed Resolution:** Revise

**Discussion:** Accepting the comment in principle. The Sensing Measuerement Setup Termination does not have a corresponding response frame. Hence, Dialog Token field is not required. Adding little more details to where the modification should happen.

**Modifications:** Editor: Please remove the Dialog Token field from the Sensing Measurement Setup Termination frame shown in Figure 9-1139e.

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| **CID** | **Commentor** | **Clause Number** | **Page** | **Comment** | **Proposed Change** |
| 265 | Xiandong Dong | 9.6.7.52 | 59.54 | need to clarify whether the dialog token value of the termination frame is same as the value of the Dialog Token field of the corresponding measurement setup request/response which are identified by measurement setup ID. | as in comment |

**Proposed Resolution:** Revise

**Discussion:** This CID is similar to CID 221. The Dialog Token field is not required in the Sensing Measuerement Setup Termination frame.

**Modifications:** Please see the modification suggested for CID 221.



**References:**

1. Draft P802.11bf\_D0.1

**Acknowledgement:** The author would like to thank the Termination TTT members for their feedback in resolving these CIDs.