IEEE P802.11  
Wireless LANs

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Fixes to multi-band operations | | | | |
| Date: 2018-07-12 | | | | |
| Author(s): | | | | |
| Name | Affiliation | Address | Phone | email |
| Carlos Cordeiro | Intel |  |  | carlos.cordeiro@intel.com |

Abstract

This document fixes the OCT figure, which was correct in 802.11ad-2012, but was likely incorrectly modified in 11mc. There are no CIDs related to this contribution.

All the changes are related to 11md D1.2.

**Discussion**:

* Somewhere along the 11mc development, there was an erroneous change to the OCT figure and name of primitives compared to 802.11ad-2012. In this contribution, the proposal is to revert back to the original 802.11ad-2012 text.
* We also specify that some fields in the Multi-band element are reserved if FST is not supported.

**Proposed changes**:

**9.4.2.138 Multi-band element**

*Change the indicated paragraph as follows*

The FSTSessionTimeout field is used in the FST Setup Request frame to indicate the timeout value for FST session setup protocol as defined in 11.31.1 (General). The FSTSessionTimeout field contains the duration, in TUs, after which the FST setup is terminated. This field is reserved if the FST Not Supported subfield is 1.

**11.31.4 On-channel Tunneling (OCT) operation**

*Replace figure 11-48 with the following*

*(note: red box in the figure highlights the modified text, but is not meant to be included in the draft)*

