IEEE P802.11  
Wireless LANs

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| RESOLUTION OF CID 7067 11bc Clause 6 | | | | |
| Date: 2024-4-19 | | | | |
| Author(s): | | | | |
| Name | Affiliation | Address | Phone | email |
| Graham SMITH | SR Technology | Sunrise, FL, USA. | 916 799 9563 | gsmith@srtrl.com |

Abstract

This submission proposes resolution for CID 7067.

Green indicates material agreed to in the group,

yellow material to be discussed, red material rejected by the group and

cyan material not to be overlooked.

The “Final” view should be selected in Word.

CID 7067 concerns the roll-in instruction of subclauses 6.3.129 to 6.3.132 from 802.11bc Amendment 7.

**Background**

802.11me has changed the format of Clauses 6.3, 6.4 and 6.5. Previously Clause 6.3 contained detailed descriptions of all the MLME SAP interface primitives.

In the new scheme, in Clause 6.3 describes the general types of the MLME-SAP interface primitives; Type 1 to 7.

Clause 6.4 is a Table, Table 6-1, that lists the service name, the MLME SAP interface name (MLMEXXX), the Type as defined in 6.3 (MLME SAP interface together with references that can be used

to derive the primitive's parameters, triggers, and semantics.

Clause 6.5 details those primitives when they do not directly correspond to frame exchanges described in subsequent clauses, where the primitive parameters differ significantly from the fields in the

respective frames, or when the primitives might not be clear from the descriptions in those clauses.

**At Ad Hoc meeting April 18, it was decided that clauses 6.3.129 and 6.3.132 should be incorporated in Clause 6.5 as well as Table 6-1, but clauses 6.3.130 and 6.3.131 need only be inserted into Table 6-1.**

There is also an error at introduction to 6.5. the original sentence read “or when the primitives may not be clear from the descriptions in those clauses.”

(M118) changed “may” to “might” but the “not” was deleted. This needs to be corrected.

**INSTRUCTIONS FOR INCORPORATING CLAUSES 6.3.129, to 6.3.132 from 802.11bc into 802.11me**

***Insert at end of Table 6-1***

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| EBCS Info frames | EBCSININFO | 3 | 6.5.xi | See 9.6.7.54 |
| EBCS Termination Notice | EBCSTERMINATIONNOTICE | 3 | 9.6.7.55 |  |
| EBCS Content | EBCSCONTENT | 1 | 9.4.1.69, 9.4.1.68 |  |
| EBCS UL frame | ENCSUL | 3 | 6.5.xii | See 9.6.7.53 |

***From 11bc Amendment 7, take clause 6.3.129 MLME-EBCSINFO procedures, in its entirety,***

***Renumbering as 6.5.xi***

***and inset at end of clause 6.5 in 802.11me***

***From 11bc Amendment 7, take clause 6.3.132 MLME-EBCSUL relaying, in its entirety,***

***renumber as 6.5.xii***

***and inset at end of clause 6.5 in 802.11me***

***ALSO***

***At P 411.29 Clause 6.5.1, insert “not” after “the primitives might”***