IEEE P802.11  
Wireless LANs

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| Proposed Resolution for LB 258 CID 1088 | | | | |
| Date: 2022-03-09 | | | | |
| Author: | | | | |
| Name | Affiliation | Address | Phone | Email |
| ShiWen He | Central South University |  |  | shiwen.he.hn@csu.edu.cn |
| Emily Qi | Intel Corporation |  |  | Emily.h.qi@intel.com |
| Hiaming Wang | Southeant University |  |  | hmwang@seu.edu.cn |
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Abstract

##### This submission present proposed resolutions for CID 1088

##### The proposed changes are based on REVme D1.0.

##### Revision history:

##### R0 – initial version

R1- Corrected some typos.

| **comments** | | | | | | | | |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Selected** | **CID** | **Page** | **Clause** | **Resn Status** | **Comment** | **Proposed Change** | **Resolution** | **Owning Ad-hoc** |
| 0 | 1088 | 5591.00 | Annex C |  | dot11CDMGOperation TABLE is defined in Annex. However, there is no dot11CMMGOperation TABLE. Is dot11CMMGOperation TABLE needed? If yes, please add dot11CMMGOperation TABLE in Annex C. | Add dot11CMMGOperation TABLE |  | SEC |

**Discussion:**

Comment text should be corrected as:

|  |  |
| --- | --- |
|  | dot11CDMGOperation TABLE is defined in Annex. However, there is no dot11CMMGOperation TABLE. Is dot11CMMGOperation TABLE needed? If yes, please add dot11CMMGOperation TABLE in Annex C. |

We discussed this comment with a group of CDMG/CMMG experts and decided that dot11CMMGOperation TABLE is needed.

**Proposed resolution: Revised.**

***TGm editor: Change the contents at 5190.5 to 5190.21 as follows:***

dot11mac OBJECT IDENTIFIER ::= { ieee802dot11 2 }  
-- MAC GROUPS  
-- dot11OperationTable ::= { dot11mac 1 }  
-- dot11CountersTable ::= { dot11mac 2 }  
-- dot11GroupAddressesTable ::= { dot11mac 3 }  
-- dot11EDCATable ::= { dot11mac 4 }  
-- dot11QAPEDCATable ::= { dot11mac 5 }  
-- dot11QosCountersTable ::= { dot11mac 6 }  
-- dot11ResourceInfoTable ::= { dot11mac 7 }  
-- dot11DMGOperationTable ::= { dot11mac 8 }  
-- dot11DMGCountersTable ::= { dot11mac 9 }  
-- dot11BSSStatisticsTable ::= { dot11mac 10 }  
-- dot11CDMGOperationTable ::= { dot11mac 11 }  
-- dot11EDMGOperationTable ::= { dot11mac 14 }  
-- dot11MUEDCATable ::= { dot11mac 15 }

-- dot11CMMGOperationTable ::= { dot11mac <ANA> }

***TGm editor: Insert the following text after the “End of dot11CDMGOperation TABLE” section in C.3 as follows:***

-- \*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

-- \* dot11CMMGOperation TABLE

-- \*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

dot11CMMGOperationTable OBJECT-TYPE

SYNTAX SEQUENCE OF Dot11CMMGOperationEntry

MAX-ACCESS not-accessible

STATUS current

DESCRIPTION

"This is a Table management object.

The dot11CMMGOperation Table"

::= { dot11mac <ANA> }

dot11CMMGOperationEntry OBJECT-TYPE

SYNTAX Dot11CMMGOperationEntry

MAX-ACCESS not-accessible

STATUS current

DESCRIPTION

"This is an entry in the dot11CMMGOperation Table.

ifIndex - Each IEEE Std 802.11 interface is represented by an

ifEntry. Interface tables in this MIB module are indexed

by ifIndex."

INDEX { ifIndex }

::= { dot11CMMGOperationTable 1 }

Dot11CMMGOperationEntry ::=

SEQUENCE {

dot11DCSTimeout Unsigned32

}

dot11DCSTimeout OBJECT-TYPE

SYNTAX Unsigned32 (1..64000)

UNITS "milliseconds"

MAX-ACCESS read-write

STATUS current

DESCRIPTION

"This is a control variable.

It is written by the SME or an external management entity.

Changes take effect as soon as practical in the implementation.

Dynamic channel selection timeout (in milliseconds)"

DEFVAL { 1000 }

::= { dot11CMMGOperationEntry 1 }

-- \*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

-- \* End of dot11CMMGOperation TABLE

-- \*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*