IEEE P802.11
Wireless LANs

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| Comment Resolution for Subclause 9.2.4.2 |
| Date: 2013-09-10 |
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Abstract

This document provides resolutions for CID 362.

The changes are in the following subclause: 9.2.4.2

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# 0 Revision Notes

R0: First draft

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| --- | --- | --- | --- | --- | --- | --- |
| **CID** | **Comment** | **Page Number** | **Subclause** | **Line Number** | **Proposed Changes** | **Proposed Resolution** |
| 362 | update should only happen when the source is my associated AP | 121 | 9.2.4.2 | 24 | add the qualification that the source of the element for updating has to be my associated AP | Revised– see document IEEE 802.11-13/1094r0 for the resolution |

**Discussion:** Agree with the comment and make the changes accordingly. The proposed change also takes into account previous comment resolution to remove the ‘Modified EDCA Parameters Set element and use EDCA Parameters Set element instead.

# Proposed changes

9.2.4.2 HCF contention-based channel access (EDCA)

*CID 362: The proposed resolution is revise the text as follows.*

***Modify the sentence starting at Page 121 Line 15 as follows:***

A S1G STA receiving ~~a Modified~~ an EDCA Parameters Set element with the Override field set to 1 from the AP of the BSS with which the STA is associated shall update its MIB values of the EDCA parameters based on the values indicated by the ~~Modified~~ EDCA Parameters Set element.

***Modify the sentence starting at Page 121 Line 20 as follows:***

A S1G STA that receives ~~a Modified~~ an EDCA Parameters Set element with the Override field set to 1 from its associated AP shall disregard any EDCA Parameters Set element with the Override field set to 0 received afterward during the current association.