IEEE P802.11  
Wireless LANs

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| Resolution CID 100253 10254 | | | | |
| Date: 2015-10-15 | | | | |
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Abstract

This submission addresses CIDs 10253, 10254

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| CID | Comment | Proposed Change | Proposed Resolution |
| 10253 | For B5 in Table 8-248g, it is explained as "An AP sets this bit to 1 if Assigned IPv4 Address subfield is 1...". Isn't when the Assigned IPv4 Address subfield is \*present\*? | Fix as in comment. | Revise: Apply changes provided in 11-15/1296r1 |
| 10254 | For B6 in Table 8-248g, it is explained as "An AP sets this bit to 1 if Assigned IPv6 Address subfield is 1...". Isn't when the Assigned IPv6 Address subfieldis \*present\*? | Fix as in comment. | Revise: Apply changes provided in 11-15/1296r1 |

***Instruct the editor to modify section 8.4.2.180.3 as indicated:***

**8.4.2.180.3 FILS IP Address Assignment element, IP Address Data field for response**

***Modify rows for Table 8-248h starting with B5 and B6* as follows**

|  |  |  |
| --- | --- | --- |
| B5 | Lifetime of the  Assigned IPv4 Address  included | An AP sets this bit to 1 if Assigned IPv4 Address subfield  is present and the Lifetime of the Assigned IPv4 Address is included in the element. If this bit is 0, and if Assigned IPv4  Address subfield is present, then the assigned IPv4 address is  valid during the entire time of association with the AP. |
| B6 | Lifetime of the  Assigned IPv6 Address  included | An AP sets this bit to 1 if Assigned IPv6 Address subfield  is present and the Lifetime of the Assigned IPv6 Address is included in the element. If this bit is 0, and if Assigned IPv6  Address subfield is present, then the assigned IPv6 address is  valid during the entire time of association with the AP. |