IEEE P802.11  
Wireless LANs

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| LB276-DMG-CID-set3 | | | | |
| Date: 2023-10-05 | | | | |
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Abstract

This document proposes resolution to LB276 CIDs: 3421 and 3440.

The changes are relative to IEEE P802.11-REVbf/D2.1, September 2023

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| **CID** | **Section** | **Page**  **Line** | **Comment** | **Proposed Change** | **Resolution** |
| 3421 | 9.6.36.6 | P132  L36 | "The DMG Action field is defined in 9.6.36.1 (Protected Sensing Action field)." However, there is no definition for the "Protected DMG SBP Termination frame" in subclause 9.6.36.1 | Please update Table 9-628q as follows:  1. Replace "Protected SBP Report" with " Protected DMG SBP Termination"  2. Add new row with Value "6" and Meaning "Protected SBP Report"  3. Replace Value "6-255" with "7-255" on last row | **Accepted.** |

**Discussion:**

The commenter is correct there is no definition for the "Protected DMG SBP Termination frame" in subclause 9.6.36.1.

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| 3440 | 11.55.4.2 | P190  L09 | On P189L9 a SBP initiator is defined: "A non-AP and non-PCP DMG STA may act as if both dot11DMGSensingMsmtImplemented and dot11DMGSBPImplemented are true." Hence, the if-clause "if both dot11DMGSensingMsmtImplemented and dot11DMGSBPImplemented are true" is uncessar. Please remove the if-clause. | As in comment | **Rejected.**  The text in lines P189L9-10 is about “SBP initiator” while the text in lines P190L9-12 is about “SBP responder”. Hence the “if” regarding the dot11DMGSensingMsmtImplemented and dot11DMGSBPImplemented are necessary and not redundant. |

**Justification:**

The text in lines P189L9-10 is about “SBP initiator” while the text in lines P190L9-12 is about “SBP responder”. Hence the “if” regarding the dot11DMGSensingMsmtImplemented and dot11DMGSBPImplemented are necessary and not redundant.

Straw Poll:

Do you agree with the proposed resolutions in revision 0 of this document?

Y/N/A