IEEE P802.11Wireless LANs

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Proposed Resolution to 1 CID of 11az SAB Re-circ #1 | | | | |
| Date: 2022-07-19 | | | | |
| Author(s): | | | | |
| Name | Company | Address | Phone | email |
| Qi Wang | Apple Inc. |  |  | qi\_wang2@apple.com |
| Tianyu Wu | Apple Inc. |  |  |  |

Abstract

This submission proposes the resolution to 11az SAB re-circ #1 CID- 8003.

The page and line numbers refer to those in 11az Draft 5.0 [1].

**Introduction**

This submission proposes the resolution to 11az SAB re-circ #1 CID- 8003.

The page and line numbers refer to those in 11az Draft 5.0 [1].

**Comments:**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| CID | Page/Line | Clause | Comment | Proposed change | Resolution |
| 8003 | P131/L30 | 11.21.6.3.3 | "Immediate or delayed feedback in the I2R LMR by setting the Immediate I2R Feedback subfield to 1 or 0 respectively." Modify the text to reflect that the indication is a capability indication, and I2R Feedback is not always transmitted. | Replace the sentence with "Immediate or delayed feedback it is capable of transmitting by setting the Immediate I2R Feedback subfield to 1 or 0, respectively," | Revised.  TGaz editors:  Change the sentence to “Immediate or delayed feedback capability by setting the Immediate I2R Feedback subfield to 1 or 0, respectively.” |

**References**

[1] IEEE P802.11az™/D5.0, Draft Standard for information technology – Telecommunications and information exchange between systems Local and metropolitan area networks – Specific requirements, Part 11: Wireless LAN Medium Access Control (MAC) and Physical Layer (PHY) Specifications, Amendment 4: Enhancements for positioning