IEEE P802.11
Wireless LANs

|  |
| --- |
| Resolutions for five technical CIDs in SA1 8000 |
| Date: 2022-07-12 |
| Author(s): |
| Name | Affiliation | Address | Phone | email |
| Roy Want | Google Inc | 1600 Amphitheatre Parkway, Mtn View, CA |  | roywant@google.com |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |

Abstract

This submission proposes the comment resolution of 8004, 8036, 8039, 8041, ~~8042~~; as part of SA1, changes are relative to Draft 5.0.

Revisions:

0: original

1: Removed 8042

2 & 3: corrected abstract and header.

Interpretation of a Motion to Adopt

A motion to approve this submission means that the editing instructions and any changed or added material are actioned in the TGax Draft. This introduction is not part of the adopted material.

***Editing instructions formatted like this are intended to be copied into the TGaz Draft (i.e. they are instructions to the 802.11 editor on how to merge the text with the baseline documents).***

***TGaz Editor: Editing instructions preceded by “TGaz Editor” are instructions to the TGaz editor to modify existing material in the TGaz draft. As a result of adopting the changes, the TGaz editor will execute the instructions rather than copy them to the TGaz Draft.***

**The text preceded by “Discussion” is not part of the adopted changes.**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **CID** | **P.L** | **Clause** | **Comment** | **Proposed Change** | **Resolution** |
| **8004** | 59.11 | 9.4.2.21.10 | "Where (for antenna n)" is not clear. It is not clear that it is refering to the table above | replace with "Where "(for antenna n)"" | ACCEPT |
| **8036** | 108.14 | 10.12.3 | Reference to "table 9-222 (Subfields of the A-MPDU Parameters field)", but in 802.11-2020 it is "Table 185" | Change "table 9-222" to "Table 9-185" | ACCEPT |
| **8039** | 234.1 | 27.2.2 | In the NUM\_USERS row for FROMAT is HE\_SU and RANGING\_FLAG is present the third entry is incomplete: "If NUM\_USERS is larger than 1, NUM\_STS, LTF\_REP and LTF\_KEY are arrays with number of entries equal to" | Please complete the statement "equal to NUM\_USERS" | ACCEPTThe issue was just a formatting problem, with NUM\_USERS hidden by a limited size cell in the source file. |
| **8041** | 234.2 | 27.2.2 | The paragraph starting on L35 seems to be an example with respect to the last bullet of the previous bullet list. | Please convert the paragraph into a Note following the bullet list. | REVISEComment appears to be referencing P239L35. Change paragraph that follows the bulleted list to a NOTE. |
| **8042** | Removed from this document. It will be addressed in a later submission. |