IEEE P802.11  
Wireless LANs

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Proposed resolution for CID 22367 | | | | |
| Date: 2024-03-11 | | | | |
| Author: | | | | |
| Name | Affiliation | Address | Phone | Email |
| Mark Hamilton | Ruckus/  CommScope |  |  | [mark.hamilton2152@gmail.com](mailto:mark.hamilton2152@gmail.com) |
| Edward Au | Huawei Technologies | Ottawa, Ontario, Canada |  | [edward.ks.au@gmail.com](mailto:edward.ks.au@gmail.com) |

##### 

##### This submission present proposed resolution for CID 22367.

##### The proposed changes are based on IEEE P802.11be D5.01.

##### Revision history:

##### R0 – Initial version

##### R1 – Updated based on the discussion on April 24, 2024.

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| CID | Clause | Page | Line | Comment | Proposed Change |
| 22367 | 6.5.7.2.2 | 91 | 28 | [Al Petrick] The STAs affiliated need to be specific and called out as non-AP STAs. If 802.11bn decides to add a power save mode for APs, stating just a STA may cause some confusion which STA is in power save mode. | As commented |

***Discussion:***

Option 1 (Rejected):

Possible rejection reason: Since this is an Associate.request, it is clear that the information provided represents the transmitting MLD (the non-AP MLD). No change is needed.

Another possible rejection reason: IEEE 802.11bn is yet to decide to add a power save mode for APs.

Option 2 (Revised):

Add “non-AP” before MLD at 93.28 and 94.38.

\



***Proposed resolution for CID 22367:***

Rejected.

Since this is an Associate.request, it is clear that the information provided represents the transmitting MLD (the non-AP MLD). No change is needed.