IEEE P802.11  
Wireless LANs

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| LB271 CR for CID 16310 | | | | |
| Date: 2023-07-13 | | | | |
| Author(s): | | | | |
| Name | Affiliation | Address | Phone | email |
| Sunghyun Hwang | ETRI |  |  | shwang@etri.re.kr |
| Kyumin Kang | ETRI |  |  | kmkang@etri.re.kr |
| Juseong Moon | KNUT |  |  | jsmoon0211@a.ut.ac.kr |
| Ronny Yongho Kim | KNUT |  |  | ronnykim@ut.ac.kr |

Abstract

This submission proposes to resolve CID 16310

R0: Initial version.

## Related Comment

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **CID** | **Commeter** | **Subclause** | **Page.**  **Line** | **Comment** | **Proposed Change** | **Resolution** |
| 16310 | Juseong Moon | 35.3.7.3.2 | 523.54 | When a link is disbled/enabled by an AP MLD, EMLSR/EMLMR operation of associated non-AP MLD related to the disabled/enabled link shall be clarifyed. When one or more links in the multi-link are disabled, the EMLSR/EMLMR operation of the non-AP MLD that is related to the disabled link(s) can be automatically modified or disabled. Alternatively, the non-AP MLD can transmit an EML OMN frame to modify or disable the EMLSR/EMLMR operation. Similarly, when a link is re-enabled, the non-AP MLD's EMLSR/EMLMR operation can be automatically enabled or modified, or the non-AP MLD can transmit an EML OMN frame to enable or modify the EMLSR/EMLMR operation. | Please clarify EMLSR/EMLMR operation that may be affected by link disablement/enablement. | Rejected:  This CID has been discussed in document 23/0266, but the group cannot reach consensus.  No further action is needed. |

**-End of the document-**