IEEE P802.11
Wireless LANs

|  |
| --- |
| CR for FTM Procedure and MLME CIDs |
| Date: 2019-01-14 |
| Author(s): |
| Name | Affiliation | Address | Phone | email |
| Debashis Dash | Quantenna Communications | 1704 Automation Pkwy, San Jose CA 95131 |  | ddash@quantenna.com |
| Imran Latif |  | ilatif@quantenna.com |
| Sigurd Schelstraete |  | sschelstraete@quantenna.com |

Abstract

This submission addresses the following CIDs from TGaz CC28 and based on TGaz draft 0.5: CID 162, 283, and 284 (3 CIDs).

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **CID** | **Page****/Line** | **Comment** | **Proposed Change** | **Resolution** |
| 162 | 47/22 | Each capability should have a MIB variable. | Add the related MIB variables. | Accepted. MIBs for TB, non-TB, DMGz, eDMGz and TB Passive ranging can be added. |
| 283 | 43/15 | "in an infrastructure BSS" -- so PASN cannot be used for pre-association ranging? | Clarify | Accepted. The restriction for infrastructure BSS can be removed.  |
| 284 | 43/23 | This should be added after d), not at the end | As it says in the comment | Accepted.  |