IEEE P802.11  
Wireless LANs

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| Editorial fixes to subclause 9.4.2.312.2.2 | | | | |
| Date: 2022-04-23 | | | | |
| Author: | | | | |
| Name | Affiliation | Address | Phone | Email |
| Edward Au | Huawei Technologies | 303 Terry Fox Drive, Suite 400, Ottawa, Ontario K2K 3J1 |  | edward.ks.au@gmail.com |

##### This submission clarifies the contents of subclause 9.4.2.312.2.2 (Common Info field of the Basic Multi-Link element). The proposed changes are based on P802.11be D1.5.

##### Revision history:

##### R0 – initial version

***Discussion:***

As referred to Figure 9-1002h (Common Info field of the Basic Multi-Link element format) in P802.11be D1.5, the size of the EML Capabilities subfield is either 0 or 3 octets.



Since the Task Group approved CIDs 4425, 4704, 5671, 6216, 6778, 6883, and 8358 from [21/1840r4](https://mentor.ieee.org/802.11/dcn/21/11-21-1840-04-00be-cc36-cr-for-emlmr-links.docx) (c.f., motion 317) that removed one octet from the EML Capabilities subfield, the field should be “0 or 2”.

***Proposed Editor’s action item:***

At page 191 line 13, replace “0 or 3” with “0 or 2” for the EML Capabilities subfield.

[End of the submission]