IEEE P802.11  
Wireless LANs

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| Proposed Spec Text for CR | | | | |
| Date: 2020-09-02 | | | | |
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Abstract

This submission proposes spec text for CR for CID 22, 24, 50, 200, 201, 332 and 334. The baseline for this comment resolution document is 802.11bc Draft 0.1.

***TGbc Editor: Please modify Table 9-bc34-Request Method subfield encoding (P38L7 802.11bc D0.1) as follows:***

## Table 9-bc34—Request Method subfield encoding

|  |  |  |
| --- | --- | --- |
| **Negotiation Method subfield value** | **Meaning** | **Notes** |
| 0 | No Negotiation [#22,24, 332, 200, 50] |  |
| 1 | Request through eBCS Request frames | eBCS request by STAs that are associated with the broadcaster |
| 2 | Request through ANQP/GAS eBCS Request frames | eBCS request by STAs that are not associated with the broadcaster |
| 3 | Request through IP Request | Out of band IP Request |
| 4-255 | Reserved |  |

***TGbc Editor: Please modify Table 9-bc35-Destination Address Type encoding (P38L13 802.11bc D0.1) as follows:***

## Table 9-bc35—Destination Address Type subfield encoding

|  |  |
| --- | --- |
| **Destination Address Type value** | **Meaning** |
| 0 | MAC Address [#334, 201, 50] |
| 1 | UDP/IPv4 Address |
| 2 | UDP/IPv6 Address |
| 3 | UDP/Hostname |
| 4-255 | Reserved |