IEEE P802.11  
Wireless LANs

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| 802.11bh D1.0 Comment Resolutions Section 12.7 | | | | |
| Date: 2023-07-11 | | | | |
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Abstract

This submission proposes resolutions to the following CIDs.

10, 36, 236, 11, 207, 6, 37

Revisions:

* Rev 0 – Initial version of the document.

Interpretation of a Motion to Adopt

A motion to approve this submission means that the editing instructions and any changed or added material are actioned in IEEE P802.11bh D1.0. This introduction is not part of the adopted material.

***Editing instructions formatted like this are intended to be copied into the IEEE P802.11bh D1.0. (i.e. they are instructions to the 802.11 editor on how to merge the text with the baseline documents).***

***TGbh Editor: Editing instructions preceded by “TGbh Editor” are instructions to the TGbh editor to modify existing material in the TGbh draft. As a result of adopting the changes, the TGbh editor will execute the instructions rather than copy them to the TGbh Draft.***

| **CID** | **Commenter** | **Comment** | **Proposed Change** | **Resolution** |
| --- | --- | --- | --- | --- |
| 10 | Chaoming Luo | The sentence is confusing. Is an opaque identifier not a device ID? | Change to: The Device ID field contains a device ID provided by an AP in the ESS. A device ID can be constructed as an opaque identifier (see AnnexAD.1) | Revised:  **TGbh Editor:** Replace 34.12 with the following:  "The Device ID field contains a device ID as defined in 9.4.2.307a. (Device ID element)."  **TGbh Editor:** Replace 27.61 with the following:  "The Device ID field contains a device ID. The device ID may be constructed as an opaque identifier (see Annex AD.1). |
| 36 | Stephan Sand | In order to avoid duplicate sepc text remove the seentence | As in comment |
| 272 | Mark Hamilton | To be consistent with 9.4.2.307a, and changes Accepted in 11-22/1082r4, don't specify that the Device ID must be from an AP in an ESS. | Delete "provided by an AP in the ESS" |
| 11 | Chaoming Luo | The sentence is confusing. Is an opaque identifier not a device ID? | Change to: Device ID KDE is a KDE containing a device ID provided by an AP in the ESS. | Revised:  **TGbh Editor:** Replace 34.61 with the following:  Device ID KDE is a KDE containing a device ID as defined in 9.4.2.307a. |
| 207 | Mark RISON | This is the exact same IRM Status field as in C9, no? | Just refer to that, as for the Device ID Status field above | Revised:  **TGbh Editor**: Replace 34.61 with the following:  “The IRM Status field is as defined in 9.4.2.307b (IRM element).”  **TGbh Editor**: Delete Lines 28-46. |
| 6 | Lei Huang | The IRM Status field and IRM field in the IRM KDE format have been defined in the IRM element (9.4.2.307b). be | Simplify the definition of IRM Status field and IRM field by referring to the IRM element (9.4.2.307b) |
| 37 | Stephan Sand | In order to avoid duplicate sepc text make a reference to 9.5.2.307b (IRM element) similar to the previous Device ID Status field | Please replace "The IRM Status field indicates the current status of the IRM." with "The IRM Status field is defined in 9.4.2.307b (IRM element)" and delete lines 28-52. |
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**References:**