IEEE P802.11  
Wireless LANs

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| D1.0 CID 948 | | | | |
| Date: 2025-07-10 | | | | |
| Author(s): | | | | |
| Name | Affiliation | Address | Phone | email |
| Philip Hawkes | Qualcomm |  |  | phawkes@qti.qualcomm.com |
| Duncan Ho |  |  |  |
| Jouni Malinen |  |  |  |
| George Cherian |  |  |  |

Abstract

This submission proposes resolution of comment CID #948 received against TGbi Draft 1.0.

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| **CID** | **Commenter** | **Clause Number(C)** | **Page** | **Comment** | **Proposed Change** | **Resolution** |
| 948 | Michael Montemurro | 12.5 | 106.01 | If you introduce a new cryptographic encapsulation mechanism to allow MSDUs, A-MSDUs, or MMPDUs to be encapsulated, you can remove the address used by the STA on the network from the 802.11 header, which provides a relatively simple mechanism to address privacy for data communications. | Define a data privacy mode that could be negotiated between a non-AP STA and AP where the client network address and header information are included in the IEEE 802.11 payload. This can be negotiated as a new cipher suite. | **Reject**  Discussion: It is unclear exactly what the proposal is. |

**References:**

<https://mentor.ieee.org/802.11/dcn/25/11-25-0286-09-00bi-ieee-802-11bi-lb288-comments.xlsx>