

# status of 5066bis

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- WGLC for draft-ietf-opsawg-rfc5066bis-01
  - Consistent comments from David Harrington and Tom Petsch questioning the need to obsolete 5066
  - Proposed resolution
    - RFC 5066 will not be obsoleted
      - Precedent in the Bridge MIB RFCs
    - rfc5066bis will UPDATE RFC 5066
    - rfc5066 will explain the status
      - IF-CAP-STACK-MIB remains under IETF change control
      - The IEEE creates IEEE8023-EFM-CU-MIB which will continue the evolution of EFM-Cu management
    - The MIB module () IF-CAP-STACK-MIB will not be copied but just referred
- In the meantime in the IEEE
  - IEEE 802.3.1 passed Sponsor Ballot
  - Based on Dan's comment the IEEE 802.3 took out IEEE8023-IF-CAP-STACK-MIB and now refer to 5066bis
  - Schedule for approval and publication – start of June
  - They expect aggressive schedule from the IETF
    - Should reference an RFC number (IESG approval and RFC Editor allocation)
- Companion document will follow
  - Describes the process of migrating the Ethernet MIB modules from the IETF to the IEEE 802.3
  - Similar to RFC 4633 - \generic enough to apply to the HUBMIB-IEEE 802.3 migration document, to the possible extent will refer to the relevant sections of RFC 4663, without quoting the text verbatim