

# Status of Common Interface Extension YANG Data Models and Sub-interface VLAN YANG work in NETMOD

<https://github.com/netmod-wg/interface-extensions-yang>

<https://github.com/netmod-wg/sub-intf-vlan-yang>

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# Status

- The drafts have been republished (since they expired again)
  - Common Interface Extension YANG Data Models
    - <https://datatracker.ietf.org/doc/html/draft-ietf-netmod-intf-ext-yang/>
  - Sub-interface VLAN YANG
    - <https://datatracker.ietf.org/doc/html/draft-ietf-netmod-sub-intf-vlan-model>
- Still to do:
  - The Acknowledgments section needs to be updated with the names of the original contributors and authors.

# Draft Status

- Common Interface Extension YANG Data Models
  - The issues from the issue list have been addressed in the draft
  - Still need to understand if anything else needs to be done
    - Could do a last call?
- Sub-interface VLAN YANG
  - Current draft is still referencing <https://datatracker.ietf.org/doc/html/draft-ietf-bess-l2vpn-yang-10>
    - Before moving forward, discussion needed on the BESS draft above

# Plan

- For reals this time...
- Request further review and comments on draft on the mailing list
  - Leverage the issue feature of the git repositories to process and resolve comments
- Consider a request for last call on both drafts on the mailing list before IETF 119