# TCP Maintenance and Minor Extensions (TCPM) Working Group IETF 111

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## Note Well

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Definitive information is in the documents listed below and other IETF BCPs. For advice, please talk to WG chairs or ADs:

- https://www.rfc-editor.org/info/bcp9 (Internet Standards Process)
- https://www.rfc-editor.org/info/bcp25 (Working Group processes)
- https://www.rfc-editor.org/info/bcp25 (Anti-Harassment Procedures)
- https://www.rfc-editor.org/info/bcp54 (Code of Conduct)
- https://www.rfc-editor.org/info/bcp78 (Copyright)
- https://www.rfc-editor.org/info/bcp79 (Patents, Participation)
- https://www.ietf.org/privacy-policy/ (Privacy Policy)

# Logistics

- Note taker: Gorry Fairhurst
- Jabber scribe: Michael Scharf
- Use draft-\*-tcpm- as a name of IDs

# Agenda

- WG Status (15 mins)
- WG Documents (50 mins)
  - Adding jitter resiliency to HyStart++: Praveen (15 mins)
  - TCP YANG model update: Michael (15 mins)
  - More Accurate ECN Feedback in TCP: Bob (10 mins)
  - RFC 8312 bis: CUBIC for Fast and Long-Distance Networks: Vidhi (10 mins)

### WG Documents

- draft-ietf-tcpm-2140bis (RFC-to-be-9040, RFC Ed Queue)
- draft-ietf-tcpm-rfc793bis (IESG Last Call)
- draft-ietf-tcpm-prr-rfc6937bis (Aug 2021)
- draft-ietf-tcpm-rfc8312bis (Oct 2021)
- draft-ietf-tcpm-hystartplusplus (Nov 2021)
- draft-ietf-tcpm-accurate-ecn (Dez 2021)
- draft-ietf-tcpm-yang-tcp (Dez 2021)
- draft-ietf-tcpm-ao-test-vectors (Dez 2021)
- draft-ietf-tcpm-generalized-ecn (Jan 2022)
- draft-ietf-tcpm-tcp-edo (Nov 2022)