

hp-wan BoF

IETF 121, Dublin, 4 Nov 2024
Chairs: Tim Chown, Gorry Fairhurst

Note Well (part 1)

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Note Well (part 2)

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

- [BCP 9](#) (Internet Standards Process)
- [BCP 25](#) (Working Group processes)
- [BCP 25](#) (Anti-Harassment Procedures)
- [BCP 54](#) (Code of Conduct)
- [BCP 78](#) (Copyright)
- [BCP 79](#) (Patents, Participation)
- <https://www.ietf.org/privacy-policy/>(Privacy Policy)

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Meetecho tips:

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We need help with taking notes

An offer for someone in the room to check the EtherPad would be great.

Notepad for today's session: <https://notes.ietf.org/notes-ietf-121-hpwan>

Agenda

1. Chairs: Introduction. Note Well, Agenda bashing (5 mins)
2. Chairs: Goals of the BoF & definition of HP WAN (10 mins)
3. State of the Art Congestion Control and Related Technologies (Michael Welzl) (10 mins)
4. High-Volume Content Mover: Google Effingo (Michał Zasadziński) (10 mins)
5. R&E Operator: CERN Experiments (Tim Chown) (10 mins)
6. Public Operator with HP-WAN Applications: China Mobile (Kehan Yao) (10 mins)
7. Presentation: Open Technical Issues (Daniel Huang) (10 mins)
Clarification questions only.

Open Discussion (40 minutes)

Chairs: Conclusions and Next Steps (10 minutes)