6MAN Working Group
IETF 105, Montreal

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Note Well

This is a reminder of IETF policies in effect on various topics such as patents or code of conduct. It is only meant to point you in the right direction. Exceptions may apply. The IETF's patent policy and the definition of an IETF "contribution" and "participation" are set forth in BCP 79; please read it carefully.

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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:

- **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)
Administrivia

**Jabber Room:** 6man@jabber.ietf.org

**Meetecho:** [http://www.meetecho.com/ietf105/6man](http://www.meetecho.com/ietf105/6man)

**Etherpad:** [http://tools.ietf.org/wg/6man/minutes](http://tools.ietf.org/wg/6man/minutes)

**Minutes taker:** Barbara Stark

**Jabber Scribe:** Peng Shuping (RFC7649)

**Presentations:**

[https://datatracker.ietf.org/meeting/105/materials.html](https://datatracker.ietf.org/meeting/105/materials.html)

Please sign blue sheets
Agenda II (Thursday)

- Introduction, Agenda Bashing, Chairs, 5 min.

Working Group Drafts

- RFC8200 Fragmentation Errata, RFC8200 Errata, Bob Hinden, 15 min.
- Discovering PREF64 in Router Advertisements, draft-ietf-6man-ra-pref64, Jen Linkova, 15 min.

Active Individual Drafts

- Change Status of RFC 2675 to Historic, draft-jones-6man-historic-rfc2675, Gorry Fairhurst, 10 min.
- SRV6+ Overview and Motivation, Ron Bonica, 15 min.
  - IPv6 Support for Segment Routing: SRv6+, draft-bonica-spring-srv6-plus
  - The IPv6 Compressed Routing Header (CRH), draft-bonica-6man-comp-rtg-hdr
  - The Per-Path Service Instruction (PPSI) Option, draft-bonica-6man-vpn-dest-opt
  - The Per-Segment Service Instruction (PSSI) Option draft-bonica-6man-seg-end-opt
- Operations, Administration, and Maintenance (OAM) in Segment Routing Networks with IPv6 Data plane (SRv6), draft-ali-6man-spring-srv6-oam, Zafar Ali, 10 min.
Agenda III (Thursday)

New Individual Drafts (as time allows)

- Service-aware IPv6 Network, [draft-li-6man-service-aware-ipv6-network](#), Zhenbin Li, 5 min.
- Consideration of IPv6 Encapsulation for SFC and IFIT, [draft-li-6man-ipv6-sfc-ifit](#), Shuping Peng, 5 min.
- Encapsulation of Path Segment in SRv6, [draft-li-6man-srv6-path-segment-encap](#), Cheng Li, 5 min.
- Segment Routing Header encapsulation for In-situ OAM Data, [draft-ali-spring-ioam-srv6](#), Zafar Ali, 5 min.
- DetNet SRv6 Data Plane Encapsulation, [draft-geng-detnet-dp-sol-srv6](#), Xuesong Geng, 5 min.
RFC Format Project Update – Primary Goals

● Project goals:
  ○ XML as the unchanging, underlying format • TXT, PDF/A-3, HTML as the outputs
  ○ SVG line art (black and white) allowed
  ○ Non-ASCII characters allowed

http://www.rfc-editor.org/rse/format-faq