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)
- https://www.ietf.org/privacy-policy/(Privacy Policy)
Housekeeping

In-person participants

- Use Meetecho Onsite tool to join the queue
- State your name
- Leave the queue when done

Remote participants

- Keep audio/video off until presenting/speaking
- Please use a headset
Agenda: Working Group Documents, 55min

- Limits on Sending and Processing EHs, [draft-ietf-6man-eh-limits](https://datatracker.ietf.org/doc/draft-ietf-6man-eh-limits/), Tom Herbert, 10 min
- Segment Identifiers in SRv6, [draft-ietf-6man-sids](https://datatracker.ietf.org/doc/draft-ietf-6man-sids/), Suresh Krishnan, 15 min
- Carrying VTN Information in IPv6 Extension Header, [draft-ietf-6man-enhanced-vpn-vtn-id](https://datatracker.ietf.org/doc/draft-ietf-6man-enhanced-vpn-vtn-id/), Zhenbin Li, 10 min
Agenda: Individual Drafts, 60min

- **Carrying a Generic Identifier in IPv6 packets**, [draft-iurman-6man-generic-id](https://datatracker.ietf.org/doc/draft-iurman-6man-generic-id/), Justin Iurman, 10 min

- **Neighbor Discovery support for Multi-home Multi-prefix**, [draft-vv-6man-nd-support-mhmp](https://datatracker.ietf.org/doc/draft-vv-6man-nd-support-mhmp/), Paolo Volpato, 10 min

- **ICMPv6 Extensions for IOAM Capabilities Discovery**, [draft-xiao-6man-icmpv6-ioam-conf-state](https://datatracker.ietf.org/doc/draft-xiao-6man-icmpv6-ioam-conf-state/), Xiao Min, 10 min


- **IPv6 Neighbor Discovery on Wireless Networks**, [draft-thubert-6man-ipv6-over-wireless](https://datatracker.ietf.org/doc/draft-thubert-6man-ipv6-over-wireless/), Pascal Thubert, 10 min

Agenda: Time Permitting (0 min)

- IP Payload Compression excluding transport layer,
  draft-ls-6man-ipcomp-exclude-transport-layer, Hang Shi, 5 min
- Encoding Network Slice Identification for SRv6,
  draft-cheng-spring-srv6-encoding-network-sliceid, Liyan Gong, 5 min
Document Status (1 of 3)

Published RFCs:

RFC9268, IPv6 Minimum Path MTU Hop-by-Hop Option

RFC Editor Queue:

IPv6 Application of the Alternate Marking Method,
draft-ietf-6man-ipv6-alt-mark
IETF LC ended, pending URI-review and W3C review:

Representing IPv6 Zone Identifiers in Address Literals and Uniform Resource Identifiers, draft-ietf-6man-rfc6874bis

WGLC ended:

Segment Identifiers in SRv6, draft-ietf-6man-sids
Working group documents:

- Segment Identifiers in SRv6, draft-ietf-6man-sids
- IPv6 Hop-by-Hop Options Processing Procedures, draft-ietf-6man-hbh-processing
- Carrying Virtual Transport Network (VTN) Information in IPv6 Extension Header, draft-ietf-6man-enhanced-vpn-vtn-id
- Limits on Sending and Processing IPv6 Extension Headers, draft-ietf-6man-eh-limits

No updates:

- Improving the Robustness of Stateless Address Autoconfiguration (SLAAC) to Flash Renumbering Events, draft-ietf-6man-slaac-renum
SRv6: SPRING and 6MAN Collaboration

SRv6 SPRING drafts may require 6MAN involvement.

At which stage?

Ongoing discussion between the chairs and ADs

Current proposal:

First: SPRING “adopts” the draft

Then: 6MAN reviews the draft