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
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● Keep audio/video off until presenting/speaking
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Meeting Materials

IETF114 Agenda: https://datatracker.ietf.org/meeting/114/agenda/
Agenda: Working Group Documents, 65min

- Segment Identifiers in SRv6, draft-ietf-6man-sids, Suresh Krishnan, 15 min
- IPv6 Hop-by-Hop Options Processing Procedures, draft-ietf-6man-hbh-processing, Gorry Fairhurst, Bob Hinden, 20 min.
- Improving the Robustness of SLAAC to Flash Renumbering Events, draft-ietf-6man-slaac-renum Fernando Gont, 20min
- Carrying VTN Information in IPv6 Extension Header, draft-ietf-6man-enhanced-vpn-vtn-id, Jie Dong, 10 min
Agenda: Individual Drafts, 45min

- ICMPv6 Extensions for IOAM Capabilities Discovery, 
draft-xiao-6man-icmpv6-ioam-conf-state, Xiao Min, 10 min
- SRv6 Upper-Layer Checksum, draft-xiao-6man-srv6-checksum, Xiao Min, 5 min
- Neighbor Discovery support for Multi-home Multi-prefix, 
draft-vv-6man-nd-support-mhmp, Paolo Volpato, 10 min
- CGA light, draft-ev-6man-cga-light, Eduard Vasilenko (remote), 10 min
- Export of Segment Routing IPv6 Information in IP Flow Information Export, 
draft-tgraf-opsawg-ipfix-srv6-srh, Thomas Graf, 5 min
- Topology Identifier in IPv6 Extension Header, draft-li-6man-topology-id, Zhibo Hu, 5 min
Agenda: Time Permitting (0 min)

- Generalized IPv6 Tunnel (GIP6), draft-li-rtgwg-generalized-ipv6-tunnel, Zhenbin Li (Robin) / Shuanglong Chen, 5 min
- Encoding Network Slice Identification for SRv6, draft-cheng-spring-srv6-encoding-network-sliceid, Weiqiang Cheng, 5 min
- Stateless Best Effort Multicast Using MRH, draft-chen-pim-be-mrh, Huaimo Chen, 5 mins
- Stateless Traffic Engineering Multicast using MRH, draft-chen-pim-mrh6, Huaimo Chen, 5 mins
Published RFCs:

- **RFC 9259** on Operations, Administration, and Maintenance (OAM) in Segment Routing over IPv6 (SRv6)

RFC Editor Queue:

- IPv6 Minimum Path MTU Hop-by-Hop Option,
  - [draft-ietf-6man-mtu-option-15](https://datatracker.ietf.org/doc/draft-ietf-6man-mtu-option-15/)
Asking the WG if we need another WGLC:

IPv6 Application of the Alternate Marking Method, draft-ietf-6man-ipv6-alt-mark-16

Waiting Write-Ups:

Representing IPv6 Zone Identifiers in Address Literals and Uniform Resource Identifiers, draft-ietf-6man-rfc6874bis-02
Working group documents:

- Segment Identifiers in SRv6, draft-ietf-6man-sids-01
- Improving the Robustness of Stateless Address Autoconfiguration (SLAAC) to Flash Renumbering Events, draft-ietf-6man-slaac-renum-03
- IPv6 Hop-by-Hop Options Processing Procedures, draft-ietf-6man-hbh-processing-01
- Carrying Virtual Transport Network (VTN) Information in IPv6 Extension Header, draft-ietf-6man-enhanced-vpn-vtn-id-01
- Limits on Sending and Processing IPv6 Extension Headers, draft-ietf-6man-eh-limits-00
The Curious Case Of Late IPR Disclosure

draft-ietf-6man-ipv6-alt-mark

6MAN W.G. Last call Started 20-Dec-2020

6MAN W.G. Last call Ended 7-Mar-2021

IETF Last Call started 1-Jun-2021

IETF Last Call Ended 15-Jun-2021

IPR Disclosure on 26-Nov-2021 (https://datatracker.ietf.org/ipr/5320/)

IPR Disclosure == significant document change. Back to WGLC.

Another WGLC: 30-Jun-2022 - 14-July-2022: decision is to proceed.