SPRING
IETF 105, Montréal, CA
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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)
Minutes and Jabber Scribe

- We need a minute taker, and a Jabber scribe - please!
- Minutes can be collaborative:
  - [https://etherpad.ietf.org/p/notes-ietf-105-spring](https://etherpad.ietf.org/p/notes-ietf-105-spring)
Document Status

- Adopted SRv6 Network Programming as a WG document.
- RFC Editor is close to publishing the remaining docs in C340:
  - draft-ietf-spring-segment-routing-mpls
  - draft-ietf-spring-segment-routing-ldp-interop
  - draft-ietf-mpls-spring-entropy-label
  - draft-ietf-mpls-sr-over-ip
  - draft-ietf-pce-segment-routing
  - draft-ietf-ospf-segment-routing-extensions
  - draft-ietf-ospf-ospfv3-segment-routing-extensions
  - draft-ietf-isis-segment-routing-extensions
  - draft-ietf-isis-l2bundles
  - draft-ietf-idr-bgp-prefix-sid
Working Group Status

- Goals and milestones:
  - SR-MPLS sent to IESG ✔
  - MPLS Anycast sent to IESG -- dead?
  - SR-MPLS YANG Configuration Model to IESG -- ready for WGLC.
  - SR-TE Policy sent to IESG -- active. Outstanding actions?
  - SR-MPLS OAM sent to IESG -- LSP ping extension in MPLS WG.
  - SR-MPLS PM sent to IESG -- to progress in MPLS, IPPM or SPRING?
  - SRv6 Network Programming to IESG -- in progress.
  - SR Policy YANG model to IESG -- missing doc?
  - Stateless Service Chaining to IESG -- WG adopting work.
Technical Reviews in SPRING

- Would like more technical review of documents in the WG.
- Propose to have two technical reviews of a document before considering WG adoption and WG Last Call.
- Comments/other suggestions?
Agenda

**Chairs**
Rob / Bruno - 10min.

**SRv6 Network Programming**
Kamran - 5min.

**DHCP for Node & Ring SID Assignment.**
Kireeti - 10min.

**IPv6 Support for SR: SRv6+**
Ron - 15min.

**SRv6 uSID Instruction**
Daniel - 10min.

**TTL Procedures for SR-TE**
Shraddha - 5min.

**OAM for SRv6**
Zafar - 10min.

**SRv6 Encapsulation for iOAM**
Zafar - 10min.

**SR-MPLS for In-Situ OAM**
Rakesh - 10min.

**PMS/Head-End Ping & Traceroute for Inter-AS SR**
Shraddha / Mukal - 10min.

**BGP-LSP for Inter-AS EPE**
Shraddha - 10min.

**YANG Data Model for IS-IS SRv6**
Zhibo - 5min.
Agenda Overflow

- We had a number of items that could not be accommodated this meeting.

- Authors: please introduce your draft on the mailing list.

- When forming the agenda, we prioritise:
  - Working Group drafts/items,
  - Drafts which have been discussed on the list.