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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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 & Jabber

● We need a jabber scribe and some help with the minutes...

● Minutes are collaborative:
  ○ https://codimd.ietf.org/notes-ietf-108-spring#
WG personnel

- Rob Shakir has stepped down
  - Thanks Rob!

- Jim Guichard & Joel Halpern appointed as new co-chairs
  - Welcome!
Document Updates: WG LC (1)

- **draft-ietf-spring-srv6-network-programming**
  - WG LC passed, sent to IESG.
  - Appeal sent to IESG [https://mailarchive.ietf.org/arch/msg/spring/vPLYU-jdUxckNNRWsBgUq0EGgFk/](https://mailarchive.ietf.org/arch/msg/spring/vPLYU-jdUxckNNRWsBgUq0EGgFk/)
  - IESG response to the appeal
    - Document keeps progressing (not returning to WG, no 2nd last call)
    - Some actions to clarify the contents of the document, in line with the existing WG consensus.
    - New shepherd Joel Halpern
  - Draft and shepherd writeup updated.
  - Current status: IESG state changed to AD Evaluation from Publication Requested
Document Updates : WG LC (2)

- draft-ietf-spring-sr-yang
  - WG LC passed.
  - Waiting for shepherd writeup
Document Updates : WG adoption

- **draft-voyer-spring-sr-replication-segment** adopted as a WG document
  - draft-voyer-pim-sr-p2mp-policy to be worked in the PIM WG

- **draft-dong-spring-sr-for-enhanced-vpn**
  - Adoption call under way (ending Wednesday 29th July 2020)

- **draft-raza-spring-sr-policy-yang**
  - Adoption call under way (ending Monday 27th July 2020)

- **draft-raza-spring-srv6-yang**
  - Adoption call under way (ending Monday 27th July 2020)
SR over IPv6 compression (1)

- Design Team created (7th of July)
  - https://mailarchive.ietf.org/arch/msg/spring/IopJDUcGLo7yU6uZxhQjWQg9Qrs/

- DT tasked to produce drafts on two related topics:
  - What are the requirements for solutions;
  - A comparison of proposed approaches.

- Assertions / requirements should be explicitly explained and motivated.
  - Do not assume that everyone has the same perspective or assumptions.
SR over IPv6 compression (2)

- Prompt output is a plus but primary objective is quality
  - DT should focus on **clear** and **useful** agreements

- We would like to see a draft to the WG by September 15, 2020.

- As a reminder, an output of the DT is an input to the WG
  - Individual drafts (like other individual drafts)
  - WG decision to adopt or not adopt a draft
  - Even if adopted, no assumption to progress to RFC
SR over IPv6 compression (3)

- DT Co-Chaired by:
  - Cheng Weiqiang of China Mobile
  - Sanders Steffann of SJM Steffann Consultancy

- Other members of the team:
  - Ron Bonica of Juniper
  - Darren Dukes of Cisco
  - Cheng Li of Huawei
  - Peng Shaofu of ZTE
  - Wim Henderickx of Nokia
  - Chongfeng Xie of China Telecom
- SPRING Status [15 minutes]

  Chairs

- Segment Routing Policy Architecture [10 minutes]
  draft-ietf-spring-segment-routing-policy-06
  Ketan Talaulikar

- Service Programming with Segment Routing [5 minutes]
  draft-ietf-spring-sr-service-programming-02
  Francois Clad

- SR over IPv6 compression - Design Team work plan [5 minutes]
  Weiqiang & Sander

- Export of MPLS Segment Routing Label Type Information in IP Flow Information Export (IPFIX) [5 minutes]
  draft-tgraf-ipfix-mpls-sr-label-type-04
  Thomas Graf

- Seamless Segment Routing [10 minutes]
  draft-hegde-spring-mpls-seamless-sr-00
  Shraddha Hegde

- Point-to-Multipoint Transport Using Chain Replication in Segment Routing [10 minutes]
  draft-shen-spring-p2mp-transport-chain-02
  Yimin Shen

- Enhanced Performance Delay and Liveness Monitoring in Segment Routing Networks [10 minutes]
  draft-gandhi-spring-sr-enhanced-plm-02
  Rakesh Gandhi

- Performance Measurement Using STAMP for Segment Routing Networks [10 minutes]
  draft-gandhi-spring-stamp-srpm-01
  Rakesh Gandhi

- Performance Measurement Using TWAMP Light for Segment Routing Networks [10 minutes]
  draft-gandhi-spring-twamp-srpm-09
  Rakesh Gandhi