You can use this time before the meeting to test your mike, if you wish to.
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)
o SPRING Status   [ 10 minutes ]
   Chairs
   
o Introduction of new Routing AD   [ 5 minutes ]
   Andrew Alston
   
o Export of Segment Routing IPv6 Information in IP Flow Information Export (IPFIX) [ 10 minutes ]
   draft-tgraf-opsawg-ipfix-srv6-srh
   Thomas Graf
   
o SRv6 and MPLS interworking [ 10 minutes ]
   draft-agrawal-spring-srv6-mpls-interworking
   Swadesh Agrawal
   
o MPLS Extension Header Encodings [ 10 minutes ]
   draft-jags-mpls-ext-hdr
   Jaganbabu Rajamanickam
   
o S-BFD Path Consistency over SRv6   [ 5 minutes ]
   draft-lin-sbfd-path-consistency-over-srv6
   Lihao
   
o Segment Routing for End-to-End IETF Network Slicing [ 10 minutes ]
   draft-li-spring-sr-e2e-ietf-network-slicing
   Robin Li
   
o Path Tracing in SRv6 networks   [ 10 minutes ]
   draft-filsfils-spring-path-tracing
   Pablo Camarillo
   
o SRv6 inter-domain mapping SIDs   [ 10 minutes ]
   draft-salih-spring-srv6-inter-domain-sids
   Salih K A
   
o SRv6 In-situ Active Measurement with IOAM   [ 10 minutes ]
   draft-song-spring-siam
   Haoyu Song
   
o Use Cases for SR Policy Group   [ 10 minutes ]
   draft-jiang-spring-sr-policy-group-use-cases
   Wenying Jiang
   
o Circuit Style Segment Routing Policies   [ 10 minutes ]
   draft-schmutzer-pce(cs)-sr-policy
   Christian Schmutzer
   
Speaker Shuffling Time/Buffer:  5 minutes
Total Presentation Time:  115 minutes
Meeting

● All chairs are remote, Tom Hill will help us with room management.

● Minutes are collaborative:
  ○ [https://notes.ietf.org/notes-ietf-113-spring?both](https://notes.ietf.org/notes-ietf-113-spring?both)
  ○ Please check and correct your name, comments...

● Queue management
  ○ if remote: enter the queue by pressing the "raise hand" icon.
  ○ if in Vienna: use the meetecho lite client

● Speaking at the mike once we call you
  ○ if remote: **Need to separately send audio to speak** when we call you
  ○ if in Vienna: use the room microphone

● Sessions are recorded
IESG - NomCom 2021-2022

- Routing (RTG) Area
  - Andrew Alston*, Liquid Intelligent Technologies
  - Alvaro Retana, Futurewei
  - John Scudder, Juniper

- SPRING WG assigned to Andrew
  - Andrew, welcome onboard
  - Martin, many thanks for your four years service
Compressed SRv6 Segment List Encoding in SRH

- Draft dealing with relationship between C-SIDs and RFC 4291 now published
  - draft-krishnan-6man-sids from Suresh Krishnan
  - In 6MAN agenda

- draft-ietf-spring-srv6-srh-compression-00 now posted (02/2022)

- Issue tracker initiated
  - if modified, please also send the changes to the SPRING mailing list

- Document now owned by the WG, authors please work with the WG to progress on the points raised during adoption.
WG Adoption call

SR-TE Path Midpoint Restoration
- Support for the need to protect SR-Policy traffic from node failure both
- No support for the two proposed IGP extensions
- Document not adopted in its current form
Submitted to IESG for publication

- Path Segment in MPLS Based Segment Routing Network

- Integration of Network Service Header (NSH) and Segment Routing for Service Function Chaining (SFC)
IESG processing

- Segment Routing Policy Architecture
None new