

5 Nov 2024

SRv6OPS WG @ IETF 121

This session is being recorded



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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- As a participant or attendee, you agree to work respectfully with other participants; please contact the ombudsteam (<https://www.ietf.org/contact/ombudsteam/>) if you have questions or concerns about this.

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)

Note Really Well

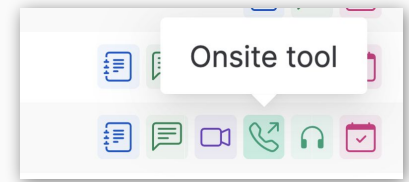
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IETF 121 Meeting Tips

In-person participants

- Make sure to sign into the session via Datatracker or the QR Code in this session.
- Use Meetecho (usually the "Meetecho lite") client to:
 - join the mic queue
 - participate in shows of hands
- *Keep audio and video off if not using the onsite version.*



Remote participants

- Make sure your audio and video are off unless you are chairing or presenting during a session.
- Use of a headset is strongly recommended.

Administrivia

- Minute taker(s)
 - Collaborative minutes
 - <https://notes.ietf.org/notes-ietf-121-srv6ops>
- Meetecho Etiquette
 - Join the common queue (onsite/remote) via meetecho
 - Do not send audio directly
 - Please state your name before speaking
 - Be mindful of the agenda time
 - Longer discussion on mailing list (or [zulip](#) chat)
- Please use the mailing list actively!
- Use the WG [wiki](#) & [GitHub](#)
- Public unofficial side meetings among draft authors

Please review

- Our very 1st milestone is to - adopt a document describing operational and management issues encountered during SRv6 network deployment.
 - We have a candidate document -
draft-liu-srv6ops-problem-summary-03
 - Please review!
- SPRING is working on SRv6 Operational Security
 - draft-ietf-spring-srv6-security
 - Please provide your feedback

Agenda Bashing

Introduction (5 mins)

1.1. Administrivia, Agenda Bashing (Chairs)

Operator Presentation (55 mins)

Each presenter has 10-15 minutes including Q&A to share their deployment experience

2.1 Service Programming (Daniel Bernier, **Bell Canada**)

2.2 SRv6 in Smart Grid (Jiangang Lu, **China Southern Power Grid**)

2.3 SRv6 Network Analytics Network Incident Postmortem (Thomas Graf, **Swisscom**)

2.4 SRv6 DC Multi-POD scenario (Gyan Mishra, **Verizon**)

Thanks!

