

RTGWG Virtual Interim

June 2022

Chairs:

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Internet Engineering Task Force

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Note Well

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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)



IPR Disclosure

IETF policy

- Review the rules about disclosing intellectual property as expressed in RFC 8179 and at: <http://trac.tools.ietf.org/group/iesg/trac/wiki/IntellectualProperty>

RTGWG-specific process

- Require that document authors and contributors state whether or not they are aware of any IPR relevant to the document in question
- Done at the two main gates in the WG document process
 - before the WG adopts an individual draft
 - before the WG requests publication of a document by the IESG (WG last call)

Logistics

- **This meeting will be recorded!**

- 120-minute meeting. Tuesday 2022-06-21 15:00 UTC

- **Meetecho for participation**

- <https://meetings.conf.meetecho.com/interim/?short=fa88e00e-9a4b-43d4-8893-189b448b9ab9>
- Please keep yourselves on mute until invited to speak
- Please identify yourself when you speak

- **Interaction**

- Questions – Please join the queue in Meetecho
- Use the chat, but try to bring important points to the microphone so everyone gets to hear them

- **Hedgedoc (Etherpad for notes, comments)**

<https://notes.ietf.org/notes-rtgwg-interim-2022-06-21>

- **Materials**

<https://datatracker.ietf.org/meeting/interim-2022-rtgwg-01/session/rtgwg>



Agenda

1. Refresher : What is Semantic Routing? What problems is it solving (15 : 20/120)

Daniel King

2. Counterpoint : QoS or Bandwidth? (10 : 30/120)

Phil Eardley

3. Caution : What we must do. What we must not do. (15 : 45/120)

Adrian Farrel

4. Architecture : What are the possible approaches? (15 : 60/120)

Dirk Trossen

5. Strawmen (understanding what people are thinking about)

5a. Using Segment Routing to achieve Semantic Routing (15 : 75/120)

Suresh Krishnan

5b. Extensible In-band Processing (EIP) (15 : 90/120)

Stefano Salsano

6. Open Discussion (25 : 115/120)

7. Wrap-up and Next Steps (5 : 120/120)

Chairs



Thanks!