

# 6MAN Working Group IETF 104, Prague (Friday session)

Bob Hinden Ole Trøan

# I E T F°

### **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.

#### As a reminder

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- Personal information that you provide to IETF will be handled in accordance with the IETF Privacy Statement.
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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)
- <u>BCP 25</u> (Working Group processes)
- <u>BCP 25 (Anti-Harassment Procedures)</u>
- <u>BCP 54</u> (Code of Conduct)
- <u>BCP 78</u> (Copyright)
- <u>BCP 79</u> (Patents, Participation)
- <a href="https://www.ietf.org/privacy-policy/">https://www.ietf.org/privacy-policy/</a> (Privacy Policy)



## Administrivia

I E T F°

Jabber Room: 6man@jabber.ietf.org

Meetecho: http://www.meetecho.com/ietf104/6man

Etherpad: http://tools.ietf.org/wg/6man/minutes

Minutes taker: Barbara Stark

Jabber Scribe: <TBD> (RFC7649)

**Presentations:** 

https://datatracker.ietf.org/meeting/104/materials.html

Please sign blue sheets



# Agenda - Friday

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Introduction		Chairs	0:05:00
IPv6 Segment Routing Header (SRH) Followup	draft-ietf-6man-segment-routing-header	D. Dukes	0:15:00
Universal RA	draft-troan-6man-universal-ra-option	O. Troan	0:15:00
Hop by Hop MTU	draft-hinden-6man-mtu-option	B. Hinden	0:15:00
The IPv6 Compressed Routing Header (CRH)	draft-bonica-6man-comp-rtg-hdr	R. Bonica	0:05:00
The IPv6 Virtual Private Network (VPN) Context Information Option	draft-bonica-6man-vpn-dest-opt	R. Bonica	0:05:00
OAM Capabilities for IPv6	draft-bonica-6man-oam	R. Bonica	0:05:00
The IPv6 Segment Endpoint Option	draft-bonica-6man-seg-end-opt	R. Bonica	0:05:00
In-situ OAM IPv6 Options	draft-ioametal-ippm-6man-ioam-ipv6-options	F. Brockners F.	0:05:00
Deployment Considerations for In-situ OAM with IPv6 Options	draft-ioametal-ippm-6man-ioam-ipv6-deployment		0:05:00



# Segment Routing Header - Plan



- Close remaining open issues
- Do a 2nd WGLC on revision-18
  - Any issue raised, please expect to provide text.
- Be done.