

24 July 2024

IETF IntArea WG

Internet Area Working Group

Chairs:

Juan Carlos Zúñiga – Cisco

Wassim Haddad – Ericsson

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 in or attendee to any IETF activity you acknowledge that written, audio, video, and photographic records of meetings may be made public.
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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

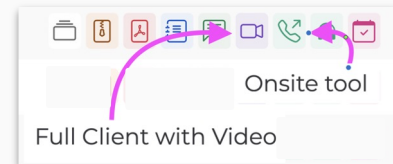
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IETF 120 Meeting Tips

In-person participants

- Make sure to sign into the session using the Meetecho (usually the “Meetecho lite” client) from the Datatracker agenda
- Use Meetecho to join the mic queue
- *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

Resources for IETF 120 Vancouver

- Agenda
<https://datatracker.ietf.org/meeting/120/materials/agenda-120-intarea>
- Meetecho and other information:
<https://www.ietf.org/how/meetings/preparation>
- If you need technical assistance, see the Reporting Issues page:
<http://www.ietf.org/how/meetings/issues/>

Agenda

1. Agenda Bashing, WG & Document Status Updates (Chairs) - 5 mins
2. Communicating Proxy Configurations in Provisioning Domains - Tommy Pauly, draft-ietf-intarea-proxy-config-01 - 15 mins
3. Probe: A Utility for Probing Interfaces - Bill Fenner, draft-fenner-intarea-probe-clarification-01 - 5 mins
4. Extending ICMP for System Identification - Bill Fenner, draft-fenner-intarea-extended-icmp-hostid-02 - 5 min
5. Stateless Reverse Traceroute - Valentin Heinrich, Rolf Winter draft-heiwin-intarea-reverse-traceroute-stateless-02 - 15 min
6. A SAVI solution for WLAN, Lin He, draft-bi-intarea-savi-wlan-03 - 10 mins
7. Web Proxy Auto Discovery Next Generation - Josh Cohen draft-joshco-wpadng-01 - 5 mins
8. ICMP Extensions for IP/ICMP Translators (XLATs) - Jen Linkova, David Lamparter draft-equinox-intarea-icmpext-xlat-source-02 - 10 mins
9. EVN6: A Framework of Mapping of Ethernet Virtual Network to IPv6 Underlay - Chongfeng Xie, Xing Li draft-xls-intarea-evn6-00 - 10 mins

WG Status Update

WG items

- Communicating Proxy Configurations in Provisioning Domains
 - draft-ietf-intarea-proxy-config-01

Expired drafts – to be declared dead

- IP Tunnels in the Internet Architecture - draft-ietf-intarea-tunnels-13
- Extensions for Generic UDP Encapsulation - draft-ietf-intarea-gue-extensions-06
- IP over Intentionally Partially Partitioned Links - draft-ietf-intarea-ippl-00
- Multi-hop Ad Hoc Wireless Communication - draft-ietf-intarea-adhoc-wireless-com-02
- Current Hostname Practice Considered Harmful - draft-huitema-privsec-harmfulname-01