

4 November 2025

GAIA @IETF 124

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IETF 124 Meeting Tips

In-person participants

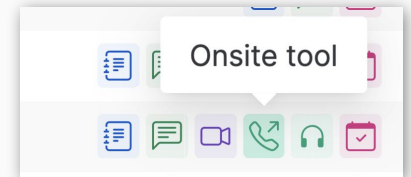
- Make sure to sign into the session via Datatracker or the QR Code in this session.
- Use Meetecho (usually the "Meetecho lite") client to join the queue, show hands
- *Keep audio and video off if not using the onsite version.*

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.

All participants

- State your name each time you begin speaking in the queue



Note Well

By participating in the IETF you agree to follow IETF processes and policies. This Note Well is a reminder of some of those policies. For a linked version of this text, please visit www.ietf.org/note-well or use the QR code below.

IETF participants are expected to behave in a professional manner and extend respect and courtesy to their colleagues at all times (see **RFC 7154: IETF Guidelines for Conduct and IETF Anti-Harassment Policy**). If you have any concerns about behavior, please contact the *Ombudsteam* who have a duty of confidentiality and extensive powers to act, as set out in **RFC 7776: IETF Anti-Harassment Procedures**.

If you are aware that any IETF contribution (as defined in **RFC 5378: Rights Contributors Provide to the IETF Trust**) is covered by patents or patent applications that are owned or controlled by you, your employer or your sponsor, you must disclose that fact, or not participate in the discussion (see **RFC 8179: Intellectual Property Rights in IETF Technology**).

For detailed process information consult **RFC 2026: Internet Standards Process** and **RFC 2418: IETF Working Group Guidelines and Procedures** and updates to those.

The IETF routinely makes public written, audio, video, and photographic records of IETF activities, including your personal information as set out in the **IETF Privacy Statement**.

For advice, please talk to Working Group chairs or Area Directors.



Resources for IETF 124 Montreal

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

GAIA Agenda @IETF 124

- Agenda
 - **Introductions | GAIA co-chairs**
 - **Speaker line-up**
 - **Anyone, Anywhere, but not Everyone, Everywhere: Starlink doesn't close the digital divide: Wesley Woo, Virginia Tech**
 - **The Open Fibre Data Standard: Shedding Light on Fibre Networks, Steve Song, ISOC**
 - **Makak: A Co-Designed Sensor Buoy to Support Manoomin Health and Tribal Sovereignty: Eric Greenlee, Georgia Tech**
- RFC revision