IETF 114 Plenary Session
PLEASE WEAR A MASK

- Participants in sessions and other IETF-controlled rooms will be required to wear an FFP2/N95 mask, KN95/KF94/FFP3 masks, or locally certified equivalents. The only exception is for chairs or presenters who are actively speaking; participants making comments or asking questions from the floor microphones are expected to remain masked.

- Free masks are available in the IETF registration area.
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:

- By participating in the IETF, you agree to follow IETF processes and policies.
- If you are aware that any IETF contribution is covered by patents or patent applications that are owned or controlled by you or your sponsor, you must disclose that fact, or not participate in the discussion.
- 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.
- Personal information that you provide to IETF will be handled in accordance with the IETF Privacy Statement.
- As a participant or attendee, you agree to work respectfully with other participants; please contact the ombudsteam ([https://www.ietf.org/contact/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/](https://www.ietf.org/privacy-policy/) (Privacy Policy)
IETF 114 Online Meeting Tips

For participants joining by Meetecho:

- Your audio will be muted and video will be off when you join
- Unmute only when you are recognized in the queue
- Video is welcome when you are speaking in the queue
- Use of a headset is strongly recommended

More details:
https://www.ietf.org/how/meetings/technology/meetecho-guide-participant/
Agenda

- Welcome
  - Lars Eggert
- Host Presentation
  - Jason Livingood
- Brief Updates
  - IETF Chair & IESG
    - Lars Eggert
  - IAB
    - Mirja Kühlewind
  - IRTF
    - Colin Perkins
  - NomCom
    - Rich Salz
  - IETF LLC
    - Greg Wood, Jason Livingood
  - Trust
    - Joel Halpern
- In Memoriam
- Open Mic Sessions
  - IESG, IAB, IETF LLC
Thank you to our meeting hosts!

COMCAST

NBCUniversal
L4S Hackathon & Interop
Thank you to everyone who helped make this meeting happen!
IETF Chair & IESG Report

Lars Eggert
IETF Chair Report

- Participant Statistics
- Reported COVID Cases at IETF
- Planning for Future Meetings
- Currently Running Experiments
- Topics Covered Online
IETF 114 Participant Statistics as of 2022-07-27

- **1395** registrations
  - **619** on-site
  - **776** remote
- Fee waivers - Remote
  - **276** granted
  - **234** used
- Fee waivers - Onsite
  - IETF: **2** requests, **1** granted
  - IRTF: **7** requests, **6** granted
- **273** Hackathon registrations
  - **223** on-site
  - **50** remote
  - **25** projects

Detailed attendance stats will be posted after the meeting.
IETF 114 Participant Statistics as of 2022-07-26

Onsite

Total 619

Participants by Country

- USA: 61.1%
- Switzerland: 1.6%
- Netherlands: 2.4%
- South Korea: 2.6%
- France: 2.6%
- Canada: 4.4%
- United Kingdom: 4.5%
- Germany: 4.7%
- Others: 16.2%

Remote

Total 776

Participants by Country

- USA: 29.5%
- Others: 23.7%
- France: 2.4%
- Canada: 3.2%
- United Kingdom: 4.3%
- India: 5.1%
- Japan: 5.4%
- Germany: 7.5%
- China: 18.8%

Others: 16.2%
Reported COVID Cases at IETF

● 9 reported COVID cases at IETF 114 as of 2022-07-27
  ○ 1.55% of checked-in onsite attendees
● 9 reported COVID cases at IETF 113, including those who reported shortly after returning home
  ○ 2.87% of checked-in onsite attendees

Free tests are available in the IETF registration area. If you test positive, please send email to support@ietf.org.
Planning for Future Meetings (1/2)

- Fully online meetings had shorter days than pre-COVID meetings
  - That means less session time for groups to meet
- We kept that unchanged for the first hybrid meetings (IETFs 113 and 114)
- For 114, the IESG had to limit each group to at most 2h of meeting time
  - Total requested session time was much greater than available session time
  - Not ideal for groups that could have made productive use of additional session time
Planning for Future Meetings (2/2)

- What should we do for future (hybrid) meetings?
  - Nothing (= keep cutting requests to match available session time)
  - Longer days (i.e, pre-COVID day structure; possibly not good for remote participants)
  - Add another track (this will increase conflicts and reduce participation)
  - A combination of the above? Something else?

- Fill out the IETF post-meeting survey and give us input!
Currently running experiments and planned actions (1/2)

- RFC 8989 NomCom Eligibility Experiment
  - On Oct 8, 2021, the IESG communicated its decision to prolong the RFC 8989 experiment for a second and final year. On Jul 9, 2022, the IESG provided additional clarifications on that extension of the RFC 8989 experiment. In short, the IESG has decided:
    i. To count participation in either in-person or online components of hybrid meetings during the 2022-23 NomCom cycle towards establishing RFC 8989 “path” 1 NomCom eligibility
    ii. To instruct the Tools team to correct a bug and restore accurate attendance information in the database to correctly take session attendance into account for “path 1” eligibility, as RFC 8989 intended
Continuing BOF deadline schedule experiment

- For IETF 114, the IESG scheduled additional time between the BOF submission deadline and the BOF approval deadline to provide time for area directors to work with BOF proponents to refine their proposals. If you have feedback on this scheduling change, please send it to iesg@ietf.org.
IESG Announcements

- 2022-07-09: Clarifications on the IESG decision to continue the RFC8989 experiment
- 2022-05-09: Public archival of AUTH48 communications for IETF-stream RFCs
Topics Covered Online

- 0 Appeals since IETF 113
- 0 IESG Statement since IETF 113

- More, including reports from the IAB, IETF LLC Board, Secretariat, and IANA: https://datatracker.ietf.org/meeting/materials/

- IETF Blog: https://www.ietf.org/blog/