

MASQUE

IETF 115

London

Wednesday, November 9, 2022

09:30 - 11:30 UTC

Wednesday Session 1, Richmond 3

Mailing List: masque@ietf.org

Zulip: zulip.ietf.org:masque

Meetecho: <https://meetings.conf.meetecho.com/ietf115/?group=masque>

IETF Hybrid Meetings

[Session Participant Guide](#)

[Meetecho Documentation](#)

This session is being recorded

In Person [Meetecho onsite tool](#)

Remote [Meetecho video stream](#)

IETF meeting registration and a datatracker account are required to join

Enter the queue by pressing the raise hand  button, leave with 

If onsite, use the onsite tool to enter the queue and speak via the microphone

If remote, use  to send audio, stop with 

Please state your full name before speaking and use headphones if remote

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/>) 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)

IETF 115 Mask Policy

Masks must be worn in meeting rooms and are recommended for common areas but not required.

In meeting rooms, masks may briefly be removed for eating and drinking, but that cannot be an excuse to leave them off for long periods.

In meeting rooms, active speakers, defined as those who are at the front of the room, presenting or speaking in the mic queue, can remove their mask while speaking.

No exemptions for mask wearing, medical or otherwise, will be allowed.

Masks must be equivalent to N95/FFP2 or better, and free masks will be provided.

IETF 115 FAQ

Helpful Links

Agenda

<https://github.com/ietf-wg-masque/wg-materials/blob/main/ietf115/agenda.md>

CodiMD

<https://notes.ietf.org/notes-ietf-115-masque>

Zulip Chat

<https://zulip.ietf.org/#narrow/stream/masque>

Working Group Chairs

Chris Wood and Eric Kinnear

Agenda

Housekeeping Scribe Selection / Note Well / Agenda Bashing

CONNECT-IP

IP Proxying Support for HTTP - *Alex Chernyakhovsky*

Individual Drafts

Proxying Listener UDP in HTTP - *Abhijit Singh*, 10 minutes

QUIC-Aware Proxying Using HTTP - *Eric Rosenberg*, 15 minutes

HTTP Access Service Description Objects - *Ben Schwartz*, 10 minutes

HTTP Proxy-Status Parameter for DNS Information - *Tommy Pauly*, 10 minutes

A Sequence Number Extension for HTTP Datagrams - *Marcus Ihlar*, 5 minutes

HTTP Datagrams, UDP Proxying, and Extensible Prioritization - *Lucas Pardue*, 5 minutes

Modernizing HTTP Forward Proxy Functionality - *Ben Schwartz*, 5 minutes

Charter Discussion

RFC9297

HTTP Datagrams and the Capsule Protocol

RFC9298

Proxying UDP in HTTP

Agenda

Housekeeping Scribe Selection / Note Well / Agenda Bashing

CONNECT-IP

IP Proxying Support for HTTP - *Alex Chernyakhovsky*

Individual Drafts

Proxying Listener UDP in HTTP - *Abhijit Singh*, 10 minutes

QUIC-Aware Proxying Using HTTP - *Eric Rosenberg*, 15 minutes

HTTP Access Service Description Objects - *Ben Schwartz*, 10 minutes

HTTP Proxy-Status Parameter for DNS Information - *Tommy Pauly*, 10 minutes

A Sequence Number Extension for HTTP Datagrams - *Marcus Ihlar*, 5 minutes

HTTP Datagrams, UDP Proxying, and Extensible Prioritization - *Lucas Pardue*, 5 minutes

Modernizing HTTP Forward Proxy Functionality - *Ben Schwartz*, 5 minutes

Charter Discussion