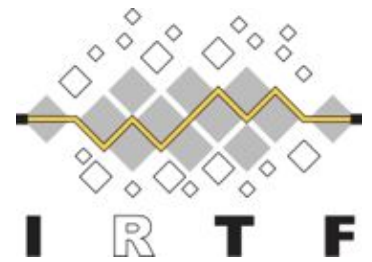


ICCRG

IETF 112, November 2021

Note Well - Intellectual Property

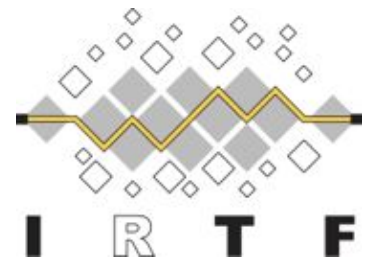


The IRTF follows the IETF Intellectual Property Rights (IPR) disclosure rules

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- See RFC 7154 (Code of Conduct) and RFC 7776 (Anti-Harassment Procedures), which also apply to IRTF

Goals of the IRTF



- The Internet Research Task Force (IRTF) focuses on longer term research issues related to the Internet while the parallel organisation, the IETF, focuses on shorter term issues of engineering and standards making
- **The IRTF conducts research; it is not a standards development organisation**
- While the IRTF can publish informational or experimental documents in the RFC series, its primary goal is to promote development of research collaboration and teamwork in exploring research issues related to Internet protocols, applications, architecture, and technology
- See “An IRTF Primer for IETF Participants” – RFC 7418

ICCRG Agenda - IETF 112

Date: November 08, 2021 (Monday), Session: III

Location: Your couch

- [Meeting chat](#)
- [Minutes](#)

Administrivia

- (5 mins) Scribe selection / [NOTE WELL](#) / agenda bashing

Topics of Discussion

- Source Priority Flow Control in Data Centers (JK Lee, 25 mins)
- CCID5: an implementation of BBR congestion control algorithm for DCCP (Nathalie Romo Moreno, 10 mins)
- The game theory behind running CUBIC and BBR on the Internet (Ayush Mishra, 25 mins)
- A brief update on rLEDBAT and BBRv2 (Praveen Balasubramanian, 15 mins)
- BBR Draft Updates to Cover BBRv2 (Neal Cardwell, Ian Swett, 35 mins)