



IRTFOPEN Meeting @IETF 99

Allison Mankin, IRTF Chair

Note Well

The IRTF follows the IETF Intellectual Property Rights (IPR) disclosure rules. This is a summary of these rules as they relate to IRTF research group discussions, mailing lists and Internet Drafts:

- If you include your own or your employer's IPR in a contribution to an IRTF research group, then you must file an IPR disclosure with the IETF.
- If you recognize your own or your employer's IPR in someone else's contribution and you are participating in the discussions in the research group relating to that contribution, then you must file an IPR disclosure with the IETF. Even if you are not participating in the discussion, the IRTF still requests that you file an IPR disclosure with the IETF.
- Finally, the IRTF requests that you file an IPR disclosure with the IETF if you recognize IPR owned by others in any IRTF contribution.

The IRTF expects that you file IPR disclosures in a timely manner, i.e., in a period measured in days or weeks, not months. The IRTF prefers that the most liberal licensing terms possible are available for IRTF Stream documents, see RFC 5743. You may file an IPR disclosure here: <http://www.ietf.org/ipr/file-disclosure>

See RFC 3979 (BCP 79) for definitions of "IPR" and "contribution" and for the detailed rules (substituting "IRTF" for "IETF").

IRTFOPEN @IETF 99 Agenda

Brief update on the IRTF

- See also EDU overview presented Saturday

Applied Networking Research Prize Talks (45 mins each incl. discussion)

- Philipp Richter, Technische Universität Berlin, DE
A Multi-perspective Analysis of Carrier-Grade NAT Deployment
- Stephen Checkoway, University of Illinois Chicago, US
A Systematic Analysis of the Juniper Dual EC Incident

Time Permitting

- What kind of publication stream do you need?
- Open Mic

Mission

- The Internet Research Task Force focuses on longer term research issues related to the Internet while the parallel organization, the Internet Engineering Task Force, focuses on the shorter term issues of engineering and standards making
- Organized into Research Groups (parallel to but different to WGs)
- Organized with an Internet Research Steering Group consisting of the RG Chairs and a small number of At Large members

All of IRTF Meets This Week

- Crypto Forum (CFRG)
- Global Access to the Internet for All (GAIA)
- Human Rights Protocol Considerations (HRPC)
- Internet Congestion Control (ICCRG)
- Information-Centric Networking (ICNRG)
- Measurement and Analysis for Protocols (MAPRG)
- Proposed PANRG
- Network Coding Research Group (NWCRG)
- Network Function Virtualization (NFVRG)
- Thing to Thing (T2TRG)
- Plus, initial organizing meeting for Distributed (or Decentralized) InterNet (DIN)

Also This Week (Saturday): Applied Networking Research Workshop



<https://irtf.org/anrw/2017/program.html>

IRSG Members

- Allison Mankin – IRTF Chair
- Lars Eggert – Past Chair, At Large
- Alia Atlas – At Large
- Spencer Dawkins – At Large
- Stephen Farrell – At Large
- Mat Ford – At Large, ISOC
- Erik Nordmark – At Large
- CFRG: Alexey Melnikov, Kenny Paterson
- GAIA: Jane Coffin, Arjuna Sathiaseelan
- HRPC: Avri Doria, Niels ten Oever
- ICCRG: Jana Iyengar, TBD
- ICNRG: Dirk Kutscher, Börje Ohlman, Dave Oran
- MAPRG: Mirja Kuehlewind, Dave Plonka
- NFVRG: Diego Lopez, Ramki Krishnan
- NMRG: Laurent Ciavaglia, Lisandro Granville
- NWCRG: Victor Firoiu, Vincent Roca
- Proposed PANRG: Jen Linkova, Brian Trammell
- T2TRG: Carsten Borman, Ari Keränen



Get in Touch and Get Involved

- IRTF-Discuss and IRTF-Announce lists (at irtf.org)
- RG links on irtf.org

