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Minutes, Slides, Audio & Jabber

• minute takers

• slides
  https://datatracker.ietf.org/meeting/72/materials.html

• audio
  http://videolab.uoregon.edu/events/ietf/

• jabber
  http://www.ietf.org/meetings/text_conf.html
Agenda

13:00–13:20  Administrativa
State of the Area
Magnus & Lars

13:20–14:00  Flow-State-Aware Forwarding and Standards Development
draft-adams-tsvwg-flow-signalling-codepoint
John Adams

14:00–14:30  BitTorrent Transport: Mechanisms and Impact
Stanislav Shalunov

14:00–15:00  Multipath Transport (working title)
Mark Handley
State of the Area
Document Progress

- **11** IDs approved by the IESG (6 in the prev. cycle, **11** before that)
- **6** IDs published as RFCs (6 in the prev. cycle, **20** before that)

- WGs haven’t been pub-requesting more
  - AD queues mostly empty

- not exactly a lot
  - but back to normal for IDs, it seems
  - RFC number is lower due to previous cycle (short & had a holiday period)
Liaison Activities

• TSV has sent a liaison statement to ITU-T SG 11
  • Regarding any IETF work required for a new ITU-T Recommendation Q.Flowstatesig
    https://datatracker.ietf.org/liaison/447/
    “For Action” by 2008-7-27, nothing official received so far

• PCN has received a statement from ITU-T SG 11
  • LS on draft Recommendation Q.PCNApp
    https://datatracker.ietf.org/liaison/461/
    “For Comment” by 2008-09-01
State of the Area

- **RSERPOOL** is about to conclude
  - all documents have been approved by the IESG, WG will close following their publication
  - **thank you** chairs, editors and participants!

- several WGs are nearing the end of their chartered work
  - **IPPM** metrics composition and aggregation are left
    IPPM++ rechartering BOF Wed 9:00-11:30
  - **ROHC** header compression for IPsec are the only IDs left

- your ADs are interested in hearing about ideas for future work!
Transport Area BOFs

- **TANA – Techniques for Advanced Networking Applications**
  Wed 13:00-15:00

- proposed work items:
  - a congestion control algorithm for less-than-best-effort "background" transmissions, i.e., an algorithm that attempts to scavenge otherwise idle bandwidth for its transmissions in a way that minimizes interference with regular best-effort traffic
  - a document that clarifies the current practices of application design and reasons behind them and discusses the tradeoffs surrounding the use of many concurrent transport connections to one peer and/or to different peers

- **IPPM++ – IP Performance Metrics Rechartering**
  Wed 9:00-11:30
Transport Area “Office Hours”

- Wednesday
  15:00-17:00
  Gallan Suite

- send email to tsv-ads@tools.ietf.org if you plan on stopping by
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