

# Transport Area Open Meeting

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Transport Area Open Meeting

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# Minutes, Slides, Audio & Jabber

minute takers?

slides

<https://datatracker.ietf.org/meeting/75/materials.html>

audio

<http://videolab.uoregon.edu/events/ietf/>

jabber

<http://jabber.ietf.org/>

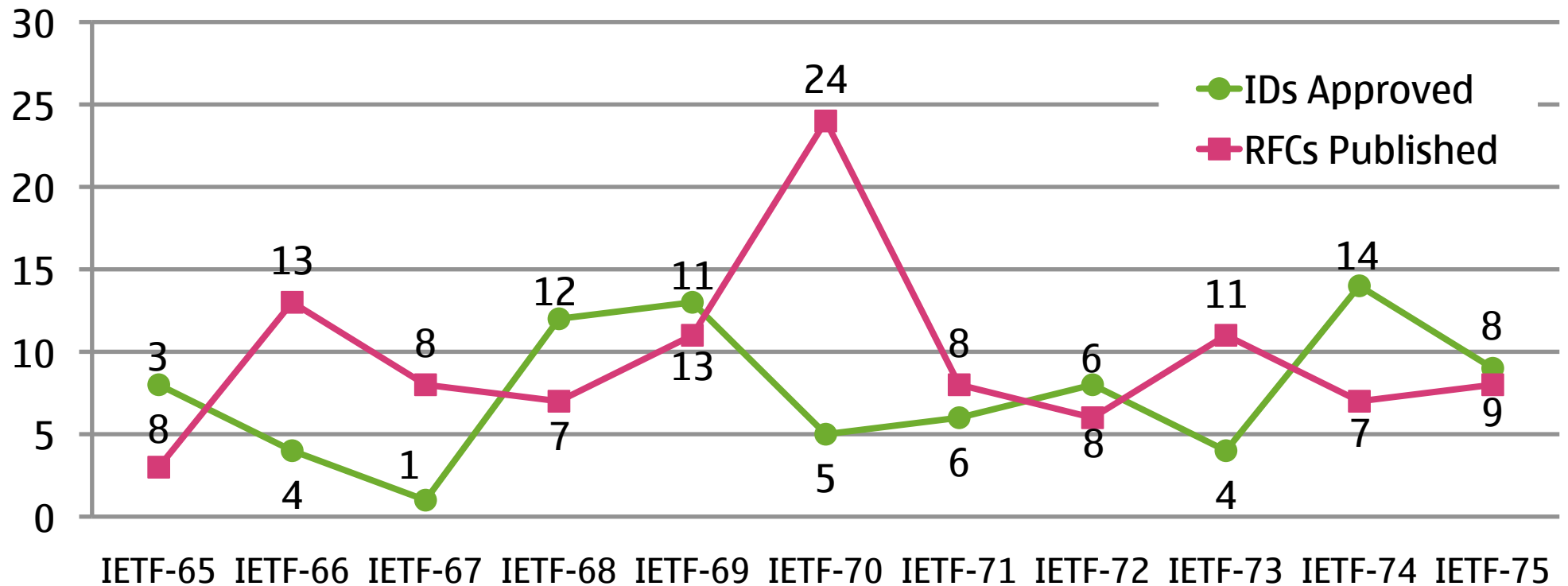
# Agenda

15:20 – 15:35	State of the Area	ADs
15:35 – 15:50	Quo Vadis, DCCP?	Pasi Sarolahti
15:50 – 16:05	Explicit Congestion Notification (ECN) for RTP over UDP/IP	Colin Perkins
16:05 – 16:35	Flow Splitting in Tng, a Next-Generation Transport Architecture	Bryan Ford
16:35 – 16:50	Multiserver extensions to HTTP	Mark Handley
16:50 – 17:05	Happy Eyeballs: Successful Introduction of New Technology to HTTP	Dan Wing
17:05 – 17:20	Turning HTTP into a standalone layer in the stack	Lloyd Wood

# State of the Area

# Document Progress

- 8 IDs approved by the IESG (avg.: ~7)
- 17 IDs in RFC Editor queue
- 9 IDs published as RFCs (avg.: ~10)



# WG Activity

## BOFs

MPTCP      Multipath TCP – Thursday 9:00-11:30

## new or re-chartered

STORM      IP storage maintenance

## winding down

ROHC      IPsec & RFC 4995bis are last active WG documents  
DCCP      no remaining WG documents

## closed

RSERPOOL      **thank you**, chairs, authors & participants!

# Liaison Activities

## Inbound

Date: May 2009

From: ITU-T SG 11

To: NSIS WG, TSV ADs, IESG, IAB

Protocol for the Support of Flow State Aware Transport  
Technology

<https://datatracker.ietf.org/documents/LIAISON/file643.doc>

## Outbound

(reply to above, not currently online)



# Transport Area “Office Hours”

Monday

13:00-15:00

Room 2

(i.e., they already happened – this slide just FYI)