Multiparty Multimedia Session Control Working Group

71st IETF – Chicago

March 10, 2008

Please join the Jabber room:
mmusic@jabber.ietf.org

I E T F

Intellectual Property

- When starting a presentation you MUST say if:
  - There is IPR associated with your draft
  - The restrictions listed in section 5 of RFC 3978/4748 apply to your draft
- When asking questions or commenting on a draft:
  - You MUST disclose any IPR you know of relating to the technology under discussion

- References:
  - RFC 3978 (updated by RFC 4748), and RFC 3979 (updated by RFC 4879)
  - "Note Well" text

Agenda

09:00   Introduction and progress report   (Chairs)

09:10   ICE TCP   (Rosenberg)

09:40   NICE   (Rosenberg)

09:50   SDP media capabilities Negotiation   (Even)

10:05   RTSP 2.0   (Westerlund)

10:25   SDP DSCP Attribute   (Polk)

10:35   RTSP and SIP   (Montpetit)

10:45   Signaling media decoding dependency   (Schierl)

10:55   SDP Grouping Issues   (Begen)

11:05   SDP ptime attributes   (Garcia-Martin)

11:15   SDP for circuit-switched media   (Garcia-Martin)

11:25   SDP for Collaboration Applications   (Garcia-Martin)

11:35   End

Introduction and Progress Report

Ott/Mulé

Working Group Status (1)

- Revised WG Charter proposed to AD
- New work item
  - draft-ietf-mmusic-media-path-middleboxes-00.txt
- No RFC Published since Vancouver
- RFC-Editor Queue
  - draft-ietf-mmusic-ice-19.txt
- Approved announcement OK'ed by IESG
  - draft-levin-mmusic-xml-media-control-13.txt
- Awaiting Write-up and Publication Request
  - draft-ietf-mmusic-qos-identification-01.txt
  - draft-ietf-mmusic-sdp-capability-negotiation-08.txt

Working Group Status (2)

- Ready for WGLC
  - draft-ietf-mmusic-connectivity-precon-04.txt
  - draft-ietf-mmusic-decoding-dependency-01.txt

- Needs Update
  - draft-ietf-mmusic-file-transfer-mech-06.txt
  - draft-ietf-mmusic-media-loopback-07.txt

- Other Drafts
  - draft-ietf-mmusic-rfc4566bis-00.txt
  - draft-ietf-sip-dtls-srtp-framework-00.txt

RTSP 2.0 and MMUSIC Liaison Statements

- A liaison statement sent in January from MMUSIC
  - 3GPP, ATIS, CableLabs, DVB IPI, DLNA,
  - ETSI TISPAN, ISMA, OMA, Open IPTV Forum and ITU
- Purpose
  - Inform them of on-going work on RTSP 2.0
  - Remind them of RFC 4775 re: protocol extensions
  - Request info on any RTSP extensions to seek wider review
- Deadline to respond is April 7 2008
  - Responses from 3GPP and TISPAN
- Plan moving forward
  - After deadline is passed (April 4), analyze feedback received for consideration in RTSP/2.0

ICE Interop at SIPit22

- Objectives
  - Conduct basic interop testing of implementations with ICE, STUN and TURN through a number of NAT devices
  - Collect feedback from implementers
- Folks interested in doing ICE/STUN/TURN testing at SIP22 in April should let chairs know
- If enough overlap exists between distinct implementations, we will organize a few calls in advance of SIPit to discuss testing scope, environment, test bed, etc.