STRAW Taxonomies vs. RTP Topologies

Open Discussion

July 25th, 2014 STRAW Meeting Session, IETF 90, Toronto

STRAW Taxonomies vs. RTP Topologies

Discussion started in London when presenting the RTCP draft

- Draft documented guidelines addressing STRAW Taxonomies
 - ► Signaling/Media Plane B2BUA Roles [RFC7092]
- Several comments on why not RTP Topologies
 - ► Old and new doc [RFC5117] [I-D.ietf-avtcore-rtp-topologies-update]
 - ► Comments on ML and lengthy (unfinished) discussion in London

Probably not a (strictly) RTCP draft related issue?

▶ This is STRAW, so STRAW Taxonomy is addressed

The Big Question(s)

Still an open issue

- Should STRAW drafts address STRAW Taxonomy or RTP Topologies? Both?
 - ► What about RTP Taxonomy? [I-D.ietf-avtext-rtp-grouping-taxonomy]
- ▶ Is the STRAW Taxonomy actually incompatible with RTP Topologies, and if so (how) should any be updated?
 - No or few correlation between the two?
 - Any topology STRAW addressed that RTP Topologies missed?
- ▶ Is this a STRAW problem at all in the first place, or a more generic issue?