

draft-scholz-ipfix-rtp-audio- quality-00

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Changes

Combined effort

draft-scholz-ipfix-rtp-msg deprecated

RTP header/payload information moved
to draft-akhter-opsawg-perfmon-ipfix

RTP audio quality moved to draft-scholz-
ipfix-rtp-audio-quality

Draft contents

Data model from draft-ietf-xrblock-rtcp-xr-qoe

'rtpAvgMOS' from XRBLOCK

MOS per time slice for higher granularity

Issue #1: Multichannel audio

Multichannel audio has to be described
issue discussed in XRBLOCK
follow XRBLOCK mechanism once
designed

Issue #2: Size of Information Elements

Discussion in XRBLOCK

Usage of 16 vs. 32Bit fields

Should become 32Bit

Next Steps

incorporate changes from draft-ietf-xrblock-rtcp-xr-qoe-02

enhance MOS Class description / fixed time slices

add feedback from XRBLOCK

add Michael Krueger as co-author

draft-akhter-opsawg-perfmon-ipfix-03
released on 2012-07-30