

RTCP XR Blocks for Concealment Metrics Reporting on Audio Applications

draft-ietf-xrblock-rtcp-xr-loss-conceal-04

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Document Status

- We got consensus in
 - Merging this draft with draft-ietf-xrblock-rtcp-xr-concsec-03 together.
 - Video loss concealment being in a separate draft.
- We got following changes in current version
 - Combined with draft-ietf-xrblock-rtcp-xr-concsec-03. Now we have two blocks.
 - Changing the title to clarify that only audio applications are applied to.
 - Updated SDP section to be consistent with other xrblock drafts.
 - Other editorial changes.
- One issue remained...

Enhanced Definition Unclear?

- “Enhanced” is defined as one Packet Loss Concealment method in each block.
- Is this definition clear enough?
 - Not Enough
 - ✓ Does “Enhanced” mean combinations of other 3 methods? (e.g. simple replay with attenuation and simply replay without attenuation, or simply replay without attenuation and silence insertion)
 - ✓ Or other definitions for “Enhanced” are needed?
 - Yes. It’s clear.

Next Step

- Next another version after this meeting to address the open issue we already have and raised in this meeting?