Considerations for Selecting RTCP Extended Report (XR) Metrics for the RTCWEB Statistics API

draft-ietf-xrblock-rtcweb-rtcp-xr-metrics-00

Status

- WG item
  - No technical changes in -00 version

Open Issue

- Registry
  - Originally referred to *draft-alvestrand-stats-registry*, that is not being pursued as that work has moved to W3C

- Open Issue:
  - Use IPPM's new registry
  - Make an XRBLOCK stats identifier registry

- There is a need for "name identifiers" (e.g. `bytesDiscarded`), will be exposed in the W3C API
  - IPPM registry allows a single identifier to have different measurement interval and the identifier is a number.
  - An XRBLOCK identifier registry would have different identifiers for these measurement intervals.

Next Steps

- Anything missing?
  - Metrics?