

Some SCTP related IDs

Randall Stewart (randall@lakerest.net)

Michael Tüxen (tuexen@fh-muenster.de)

Interleaving and Stream Schedulers

- <http://tools.ietf.org/html/draft-ietf-tsvwg-sctp-ndata-01>
- Clarify the negotiation of the new chunk type.
- Either use DATA or N-DATA chunks per association.
- Change the chunk type from 17 to 64
(high order bits '01': stop processing and report)
- Added weighted fair queuing stream scheduler for WebRTC.
- Outstanding comments:
 - Restructure the document to clarify the role of stream schedulers.
 - Rename N-DATA chunk (?)

SCTP NAT

- <http://tools.ietf.org/html/draft-ietf-tsvwg-natsupp-06>
- <http://tools.ietf.org/html/draft-ietf-behave-sctpnat-09>
- No new version.
- Ongoing work to merge the two documents resulting in draft-ietf-tsvwg-natsupp-07.txt
- New structure of draft-ietf-tsvwg-natsupp-07.txt
 - Motivation
 - Protocol (Packet formats and procedures)
 - Examples
 - Socket API, IANA, and Security Considerations
- Milestone: November 2014