Byte and Packet Congestion Notification (IETF LC)
draft-ietf-tsvwg-byte-pkt-congest

UDP Encapsulation of SCTP Packets (IESG DISCUSS)
draft-ietf-tsvwg-sctp-udp-encaps

Zero IPv6 UDP Checksum (publish requested by IESG)
draft-ietf-6man-udpzero
draft-ietf-6man-udpchecksums
TSV Milestones - Mar 2013

- May 2012 - Submit 'Intserv Multiple TSpec' to IESG for consideration as a Proposed Standard RFC
- Mar 2013 - Submit 'Recommendations for Transport Port Uses' to the IESG
- May 2013 - Submit 'SCTP NAT Support' to IESG for consideration as a Proposed Standard
- May 2013 - Submit 'Encoding and Transport of (Pre-) Congestion Information from the Domain Egress to the Ingress' to the IESG for consideration as an Experimental RFC
- May 2013 - Submit 'SCTP SACK Immediately' to IESG for consideration as a Proposed Standard RFC
- Jul 2013 - Submit 'RSVP Application-ID Profiles for Voice and Video Streams' to IESG for consideration as a Proposed Standard RFC
- Jul 2013 - Submit 'Quick Failover Algorithm in SCTP' to the IESG for consideration as an Experimental RFC
- Jan 2014 - Submit 'DTLS Encapsulation of SCTP Packets for RTCWEB' to IESG for consideration as a Proposed Standard RFC