

Stream Control Transmission Protocol (SCTP) Network Address Translation Support

Randall Stewart (randall@lakerest.net)

Michael Tüxen (tuexen@fh-muenster.de)

Irene Rüngeler (i.ruengeler@fh-muenster.de)

Presented by Felix Weinrank (weinrank@fh-muenster.de)

Status

- No changes since last IETF.
- ToDo
 - Split up considerations for
 - NATs
 - Endpoints
 - Cover translation from IPv6 to IPv4 and vice versa.

RFC 4960 Errata and Issues

Randall Stewart (randall@lakerest.net)

Michael Tüxen (tuexen@fh-muenster.de)

Maksim Proshin (mproshin@tieto.mera.ru)

Presented by Felix Weinrank (weinrank@fh-muenster.de)

Status

- No changes since last IETF.
- Issues tracked at <https://github.com/sctplab/rfc4960bis/issues>
- Comments welcome

Additional Considerations for UDP Encapsulation of Stream Control Transmission Protocol (SCTP) Packets

Michael Tüxen (tuexen@fh-muenster.de)

Randall Stewart (randall@lakerest.net)

Presented by Felix Weinrank (weinrank@fh-muenster.de)

Status

- No changes since last IETF.
- Explicitly describe the handling of embedded addresses in INIT and INIT-ACK chunks.
- Transform into a 6951bis document.
- Comments welcome.