Stream Schedulers and
User Message Interleaving for SCTP

Randall Stewart (randall@lakerest.net)

Michael Tüxen (tuexen@fh-muenster.de)

Salvatore Loreto (Salvatore.Loreto@ericsson.com)

Robin Seggelmann (rfc@robin-seggelmann.com)

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

Changes during WGLC

- Text improvements
- Clarification that only messages of different streams are interleaved
- Clarification that user consent required on both ends.
- Clarification that reassembly works separately for ordered and unordered messages per incoming stream.

Changes during WGLC (cont)

- Clarification of the usage of weight in the weighted fair queueing scheduler.

- Clarified why user message interleaving is off by default.

- Added the I-FORWARD-TSN chunk to the IANA section.