

IPFIX Export per SCTP Stream

IPFIX IETF-73 November 19th, 2008

<draft-ietf-ipfix-export-per-sctp-stream-01>

Benoit Claise, Paul Aitken, Andrew Johnson, Gerhard Muenz

Status

- **WGLC finished**
- **Posted the version 01**
 - Note: already 4 versions as an individual draft**
- **All WGLC issues addressed**

Changes since version 00

- **Clarifications that there is no update to RFC5101**

Exporting Processes following this specification will interoperate with existing Collecting Processes that comply with [RFC5101]; no changes are required at the Collecting Process to support this method. This document introduces some additional specifications for the Collection Process specified in [RFC5101].

- **Clarified the use of the Data Record Reliability Options Template**
- **Explained how to calculate the loss**
- **Completed the examples**
- **Corrected grammar and terminology**

What's the Next Step?

- **IESG Review? Sure, but...**
- **Normative Reference**
 - [SCTP-RESET] Stewart, R., Lei, P., Tuexen, M, "Stream Control Transmission Protocol (SCTP) Stream Reset", [draft-stewart-tsvwg-sctpstrrst-00.txt](#), Internet-Draft work in progress, June 2008**
- **Allow the addition of streams within an existing SCTP association**
 - We really need this functionality**