

**EKT & Double
PERC - IETF 100**

Double Changes Since IETF 99

Made changes agree to at IETF 99:

- Move the Original Header Block information from being a header extension to being in the payload data
- Add text to explain usage with RTX and FEC
- Have a non merged PR with text to explain usage with RED
 - <https://github.com/ietf/perc-wg/pull/147>

Open Issues:

- Bunch of editorial, clarifications, and fixes (Thank you Nils for careful review)
- Finalize RED handling text

EKT Changes Since IETF 99

Changes

- Move EKT data in TLS from content messages to handshake messages
- Clarify that that Key Distributor MUST act as TLS server (not TLS client)

Open Issues

- Need careful editorial proofread pass (?)