Quick-Start for DCCP
draft-ietf-dccp-quickstart-01

Gorry Fairhurst

Arjuna Sathiaseelan

School of Engineering

University of Aberdeen

WG Draft - 01

- **Feedback from Michael Scharf**
  - More introduction on why QS is important for some TFRC apps.
  - Clarified what QS does after backing-off to 64 secs (gives up)
  - CCID-2 feedback expected in 1.5 RTTs (allowing for less frequent ACKs)

- **Feedback from Lars Eggert**
  - Included more on the rationale of the validation phase
  - Added text on choice of a mobility trigger randomisation interval of 6 seconds

- **Other NiTs corrected:**
  - TFRC-SP is now cited in CCID-4 discussion
  - Moved text in 3.2.5 back to section 3.2.4
  - Text updated to reflect RFC 4828 (TFRC.bis)

School of Engineering

University of Aberdeen

What next?

- Next rev seems ready for a WGLC (in both TSV and DCCP)

- Contains a normative reference to CCID-4.

School of Engineering
University of Aberdeen