TAPS Multipath Support

Anna Brunstrom, Karlstad University
TAPS Overview
Multipath Support

• TAPS API allows applications to express its requirements and preferences for each transport connection

• Specified through a set of transport properties
  - Require, Prefer, Ignore, Avoid, Prohibit

• Multipath transport property is currently an on/off property
  - Currently not possible to express how the multiple paths should be used
  - Known limitation

• See section 5.2.12 of draft-ietf-taps-interface-03
To find out more

• Three core TAPS drafts
  • https://tools.ietf.org/html/draft-ietf-taps-impl

• Github repository
  • https://github.com/ietf-tapswg/api-drafts

• TAPS working group
  • https://datatracker.ietf.org/wg/taps/