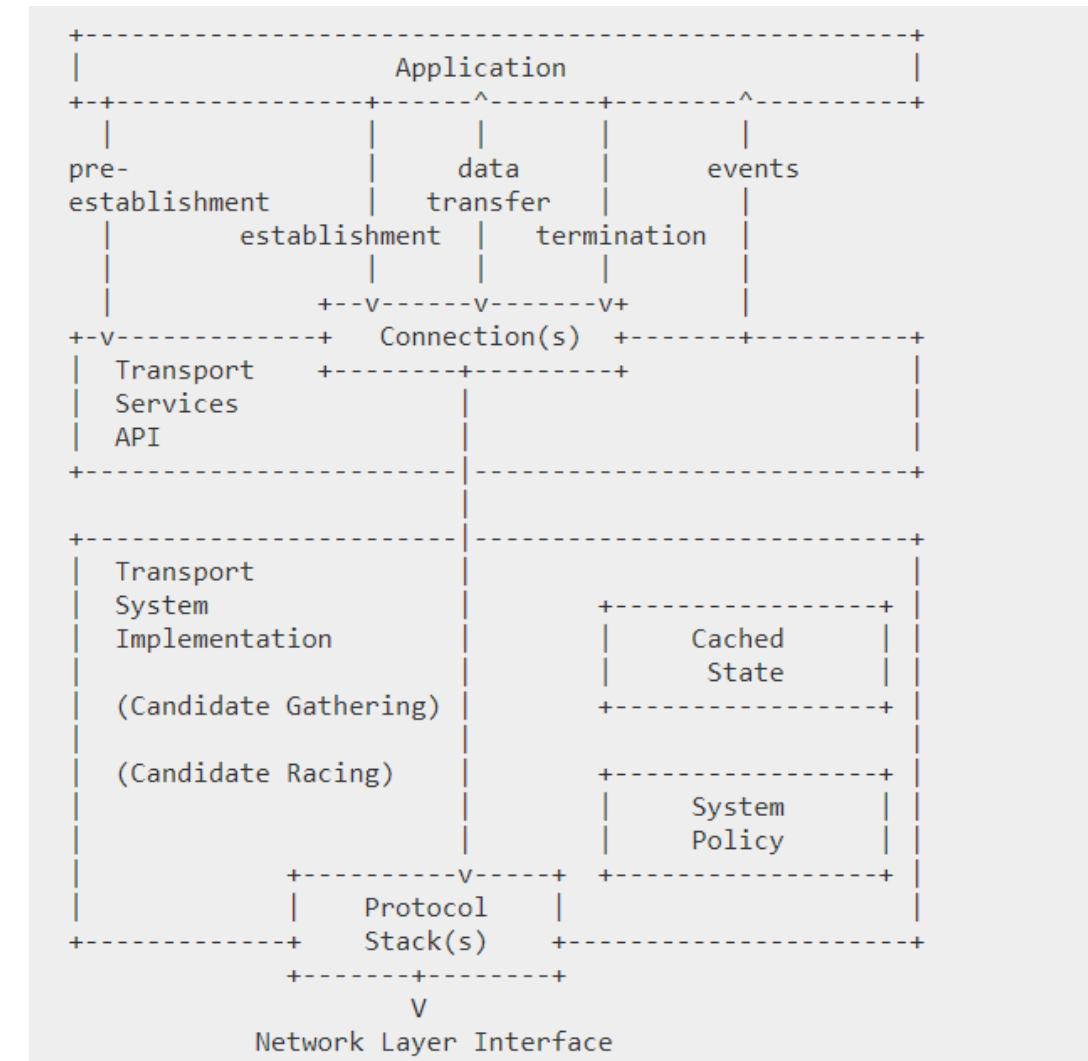
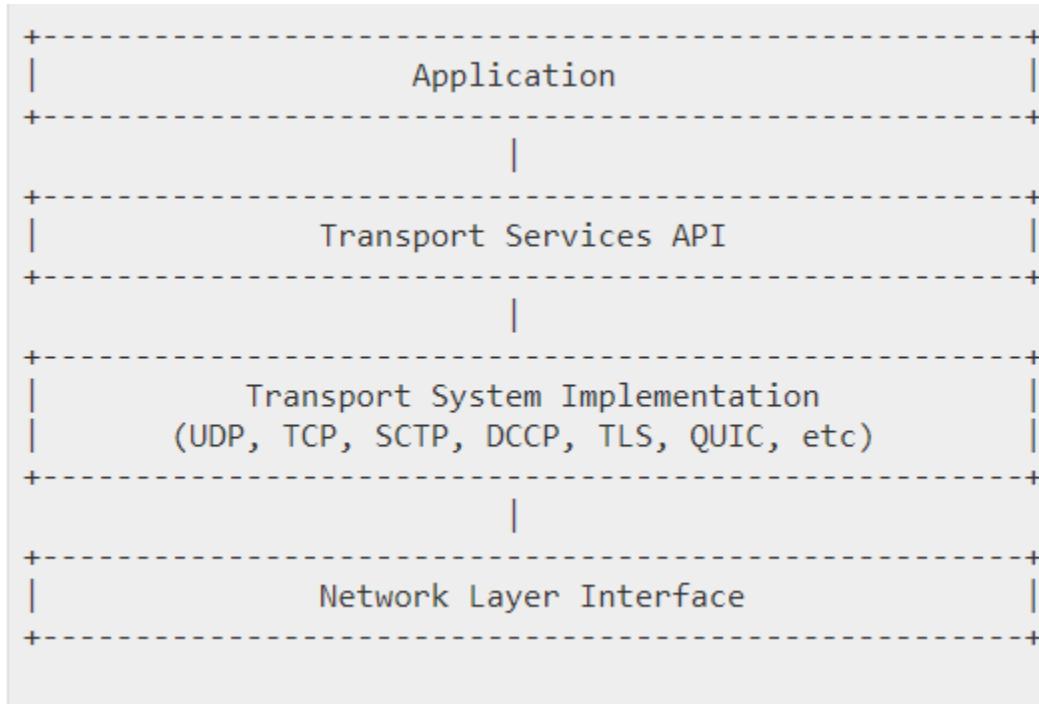


# TAPS Multipath Support

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# 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-arch>
  - <https://tools.ietf.org/html/draft-ietf-taps-interface>
  - <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/>