

## MultiPath TCP in the Linux Kernel

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MultiPath TCP is an extension to TCP to transmit data of a single connection over multiple interfaces simultaneously. ( <http://datatracker.ietf.org/wg/mptcp> )

This allows a better throughput and better resilience in case of link-failures.

We have an implementation of MultiPath TCP in the Linux Kernel.

Visit <http://inl.info.ucl.ac.be/mptcp/> to try out and contribute to our open-source project.