

Evaluation of TCP-BBR - Google's new congestion control protocol

Evaluation of TCP-BBR - Google's new congestion control protocol

[Main](#) -> [Projects](#)

- People
 - PI: [Liudmila Sergeevna Mainzer](#)
 - Users: xnie8, yanzhan2
- Dates
 - Start date: 02/2017
 - End date: TBD
- Platform(s)
 - [Hybrid](#)
- Description
 - Objective
 - Evaluate new congestion control algorithm that should help with long-distance data transfer of large datasets.
 - [TCP-BBR: Google's new congestion control algorithm](#)
 - Abstract
 - TBD
- Status
 - 02/17
 - system configured, access granted
 - 03/17
 - waiting for availability of servers abroad
 - 03/29
 - tests with public bwctl servers completed.
 - 04/07
 - file transfer tests with international partners in Sudan and UK in progress
- Open issues
 - ???

Contact us

Request access to ISL resources:
Application

Contact ISL staff: [Email Address](#)

Visit: [NCSA](#), room 30305E