

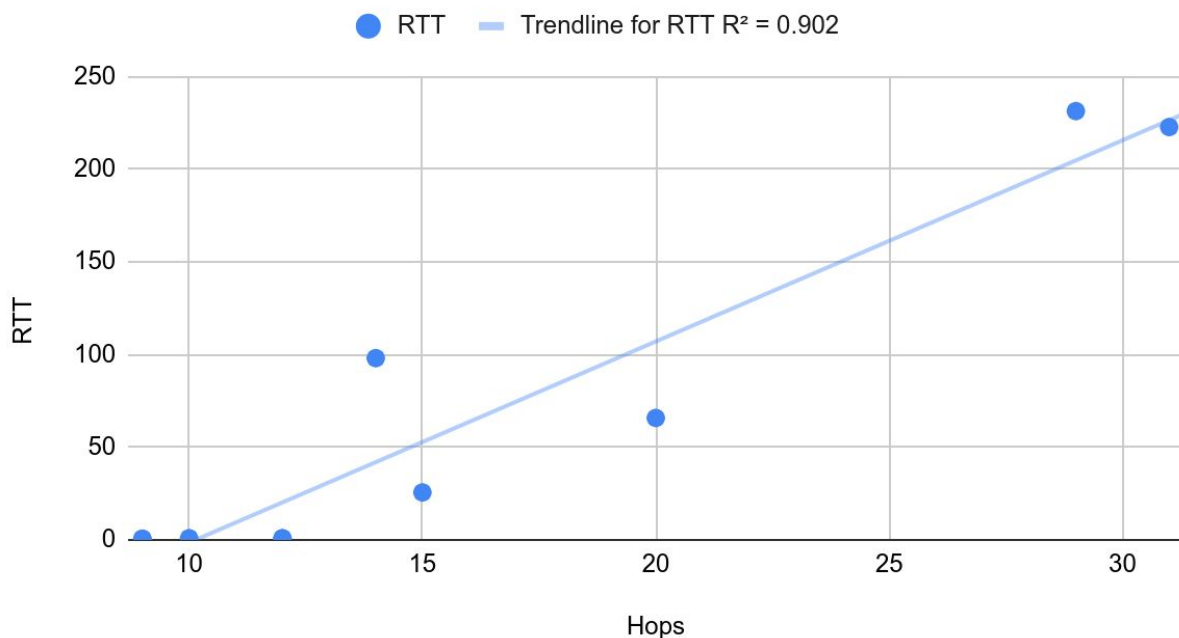
See README.md for development notes/how to run the program.

My results after running my program were:

host	Hops	RTT
<a href="http://nownews.com">nownews.com</a>	9	0.586
<a href="http://ih5.cn">ih5.cn</a>	31	222.828
<a href="http://T-online.de">T-online.de</a>	14	98.093
<a href="http://360.cn">360.cn</a>	29	231.442
<a href="http://twitter.com">twitter.com</a>	15	25.599
<a href="http://envato.com">envato.com</a>	9	0.591
<a href="http://softonic.com">softonic.com</a>	10	0.9
<a href="http://blogspot.com">blogspot.com</a>	12	0.767
<a href="http://yahoo.com">yahoo.com</a>	20	65.799
<a href="http://google.com">google.com</a>	12	0.893

Which looks like

### RTT vs. Hops



The linear trendline fits the best to my results. This implies that the round trip time has a linear correlation with the number of hops. I think this might be the case, but the sample size of only 10 data points is not enough to be conclusive.