





!

DNS Name Query RTT (dhcp)

▼

Loss

20%

Min/median/jitter

18/40/9 ms

Target

192.0.0.1:DNS

Requests

10

Responses

8

Success

80%

Loss

20%

Min

18 ms

5th Percentile

18 ms

25th Percentile

19 ms

Mean (Average)

35.3 ms

Median

40 ms

75th Percentile

40 ms

95th Percentile

47 ms

Max

48 ms

Jitter

9 ms

A histogram and CDF chart for DNS Name Query RTT. The x-axis represents time in milliseconds (0ms to 50ms), and the y-axis represents percentage (0% to 100%). The histogram shows red bars at approximately 18ms, 19ms, 35ms, 40ms, and 48ms. The CDF curve starts at 0% at 18ms, rises to about 20% at 19ms, 30% at 35ms, 60% at 40ms, and reaches 100% at 48ms.

✓

Internet Connection

▼

UNSTABLE DATA CONNECTION

✓

TCP Connection Setup RTT (www.google.com:443)

▼

Min/median/jitter

23/36/70 ms

Target

www.google.com:HTTPS

Attempts

10

Connections

10

Success

100%

Loss

0%

Min

23 ms

5th Percentile

23 ms

25th Percentile

27 ms

Median

36 ms

Mean (Average)

64.2 ms

75th Percentile

42 ms

95th Percentile

51 ms

Max

313 ms

Jitter

70 ms

A histogram and CDF chart for TCP Connection Setup RTT. The x-axis represents time in milliseconds (0ms to 300ms), and the y-axis represents percentage (0% to 100%). The histogram shows green bars at approximately 23ms, 27ms, 36ms, 42ms, 51ms, and 313ms. The CDF curve starts at 0% at 23ms, rises to about 20% at 27ms, 60% at 36ms, 80% at 42ms, 90% at 51ms, and reaches 100% at 313ms.

✗

Speed Test (Multi-server HTTP)

▼

Download/upload

0/0 Mbps

Target

mhttp://

Download speed

0 Mbps

Upload speed

0 Mbps

