





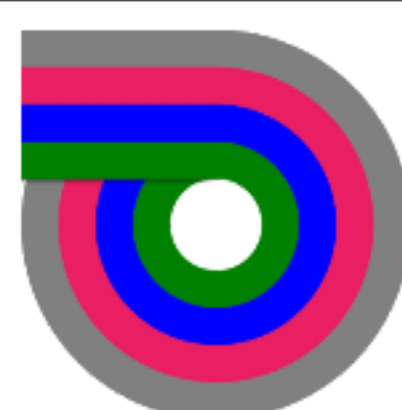


<div><div></div><div><div>Data Connection</div><div>Unexpected connection type</div></div></div>	<div>MOBILE</div> <div>MOBILE</div> <div>rmnet_data4</div>
<div><div></div><div><div>WiFi Network</div><div>Unexpected data connection</div></div></div>	<div>MOBILE</div>
<div><div></div><div><div>WiFi Spectrum</div><div>Unexpected data connection</div></div></div>	<div>MOBILE</div>
<div><div></div><div><div>WiFi Signal Quality</div><div>Unexpected data connection</div></div></div>	<div>MOBILE</div>
<div><div></div><div><div>IP Connection</div><div>Device IP</div></div></div> <div><div>DHCP Server</div><div>Device IP</div><div>Default IP Gateway</div><div>ALL ROUTES</div><div>Default</div><div>Destination specific</div></div>	<div>100.98.18.167</div> <div>N/A</div> <div>100.98.18.167</div> <div><a href="#">100.98.18.168</a></div> <div>0.0.0.0/0 → 100.98.18.168</div> <div>100.98.18.160/28 → 0.0.0.0</div>
<div><div></div><div><div>Ping RTT (gateway)</div><div>No response</div></div></div>	<div>100%</div> <div>100.98.18.168:ECHO</div> <div>10</div> <div>0</div> <div>0%</div> <div>100%</div> <div>0 ms</div> <div>0 ms</div> <div>0 ms</div> <div>0.0 ms</div> <div>0 ms</div> <div>0 ms</div> <div>0 ms</div> <div>0 ms</div> <div>0 ms</div> <div><div>100%</div><div>80%</div><div>60%</div><div>40%</div><div>20%</div></div>





!

DNS Name Query RTT (dhcp)

Min/median/jitter

29/94/46 ms

Target

Requests

Responses

Success

Loss

Min

5th Percentile

25th Percentile

Mean (Average)

Median

75th Percentile

95th Percentile

Max

Jitter

213.158.199.1:DNS

10

10

100%

0%

29 ms

29 ms

48 ms

91.0 ms

94 ms

112 ms

123 ms

139 ms

46 ms

The graph displays the cumulative distribution of DNS Name Query RTT (dhcp) in milliseconds. The x-axis ranges from 0ms to 140ms, and the y-axis shows the percentage of queries completed (0% to 100%). A line graph shows the cumulative distribution, with individual query RTT values represented by red vertical bars at the bottom. The data points for the cumulative distribution are approximately: (29, 10%), (48, 20%), (91, 40%), (94, 60%), (112, 80%), (123, 90%), (139, 100%).

✓

Internet Connection

Public IP

ISP

46.204.8.91

AS12912 T-Mobile Polska S.A./PL

Public IP

ISP

DNS Servers

46.204.8.91

AS12912 T-Mobile Polska S.A./PL

213.158.199.1, 213.158.199.5

✓

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

Min/median/jitter

22/29/46 ms

Target

Attempts

Connections

Success

Loss

Min

5th Percentile

25th Percentile

Median

Mean (Average)

75th Percentile

95th Percentile

Max

Jitter

www.google.com:HTTPS

10

10

100%

0%

22 ms

22 ms

26 ms

29 ms

55.1 ms

74 ms

96 ms

100 ms

46 ms

The graph displays the cumulative distribution of TCP Connection Setup RTT (www.google.com:443) in milliseconds. The x-axis ranges from 0ms to 100ms, and the y-axis shows the percentage of connections completed (0% to 100%). A line graph shows the cumulative distribution, with individual connection setup RTT values represented by green vertical bars at the bottom. The data points for the cumulative distribution are approximately: (22, 10%), (26, 20%), (29, 40%), (55.1, 60%), (74, 80%), (96, 90%), (100, 100%).





