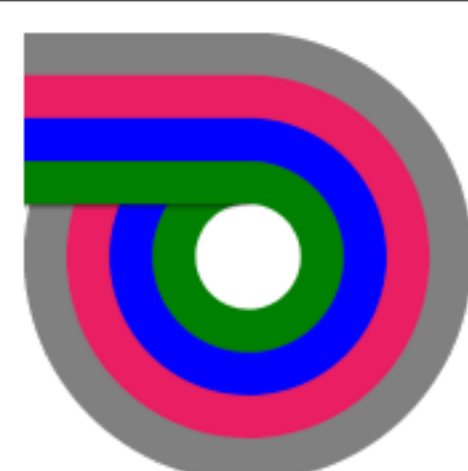


Basic LTE/NR Connection Test v0

<div><div>!</div><div>Data Connection</div><div>Unexpected connection type</div></div>	<div>ETHERNET</div> <div>ETHERNET</div> <div>eth0</div>
<div><div>✗</div><div>Mobile Network</div><div>Unexpected data connection</div></div>	<div>ETHERNET</div>
<div><div>✗</div><div>Mobile Spectrum</div><div>Unexpected data connection</div></div>	<div>ETHERNET</div>
<div><div>✗</div><div>Mobile Quality</div><div>Unexpected data connection</div></div>	<div>ETHERNET</div>
<div><div>✓</div><div>IP Connection</div><div>Device IPs</div></div> <div><div>DHCP Server</div><div>Device IPs</div><div>Default IP Gateway</div><div>ALL ROUTES</div><div>Destination specific</div><div>Default</div><div>Destination specific</div><div>Default</div></div>	<div>[192.168.68.101, fe80::9602:c3f6:9c55:415e]</div> <div>0.0.0.0</div> <div>[192.168.68.101, fe80::9602:c3f6:9c55:415e]</div> <div>192.168.68.1</div> <div>fe80::/64 → ::</div> <div>::/0 → fe80::c206:c3ff:fe29:350c</div> <div>192.168.68.0/24 → 0.0.0.0</div> <div>0.0.0.0/0 → 192.168.68.1</div>
<div><div>✓</div><div>DNS Name Query RTT (dhcp)</div><div>Min/median/jitter</div></div> <div><div>Target</div><div>Requests</div><div>Responses</div><div>Success</div><div>Loss</div><div>Min</div><div>5th Percentile</div><div>25th Percentile</div><div>Mean (Average)</div><div>Median</div><div>75th Percentile</div><div>95th Percentile</div><div>Max</div><div>Jitter</div></div>	<div>2/3/0 ms</div> <div>78.31.136.10:DNS</div> <div>10</div> <div>10</div> <div>100%</div> <div>0%</div> <div>2 ms</div> <div>2 ms</div> <div>3 ms</div> <div>2.7 ms</div> <div>3 ms</div> <div>3 ms</div> <div>3 ms</div> <div>3 ms</div> <div>0 ms</div>
<div><div>0ms</div><div>1ms</div><div>1ms</div><div>2ms</div><div>2ms</div><div>3ms</div></div> <div><div>100%</div><div>80%</div><div>60%</div><div>40%</div><div>20%</div></div> <div><div></div><div></div><div></div><div></div><div></div><div></div></div>	



Basic LTE/NR Connection Test v0

<div><div><div><div><div></div><div>Internet Connection</div></div><div><div>Public IP</div><div>ISP</div></div></div><div><div>Public IP</div><div>ISP</div><div>DNS Servers</div></div></div></div>		<div>79.124.107.1</div> <div>AS44124 Rybnet Sp. z o.o. Sp. k./PL </div>
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TCP Connection Setup RTT (www.google.com:443)

Min/median/jitter 12/14/1 ms

Target www.google.com:HTTPS

Attempts	10
Connections	10
Success	100%
Loss	0%

Min	12 ms
5th Percentile	12 ms
25th Percentile	12 ms
Mean (Average)	13.3 ms
Median	14 ms
75th Percentile	14 ms
95th Percentile	14 ms
Max	14 ms
Jitter	1 ms

A histogram showing the distribution of TCP Connection Setup Round Trip Times (RTT) for the target www.google.com:HTTPS. The x-axis represents RTT in milliseconds (ms), ranging from 0 to 14 ms with major grid lines every 2 ms. The y-axis represents the percentage of connections, ranging from 0% to 100% with major grid lines every 20%. There are two red bars: one at 12 ms with a height of 40%, and another at 14 ms with a height of 60%.

RTT (ms)	Percentage
12	40%
14	60%

Speed Test (Multi-server HTTP)

Download/Upload

94/94 Mbps

Target

Download speed

Upload speed

Data consumed for this test

293 MB

The graph displays two data series: Download Speed (red line) and Upload Speed (green line). The Download Speed starts at 0, rises sharply to approximately 94 Mbps within the first few seconds, and then remains stable at that level. The Upload Speed starts at 0, remains at 0 for a short period, then rises sharply to approximately 94 Mbps and remains stable. The x-axis represents time, and the y-axis represents speed in Mbps. A legend at the bottom identifies the red line as 'Download Speed' and the green line as 'Upload Speed'.

Speed Type	Target	Actual
Download speed	94 Mbps	94 Mbps
Upload speed	94 Mbps	94 Mbps

Data consumed for this test: 293 MB

