

<div><div>✓</div><div>Data Connection</div></div>	Connection	MOBILE
Connection type		MOBILE
Device interface		rmnet_data4


<div><div>✓</div><div>Mobile Network</div></div>	Primary serving cell	MOBILE/LTE/26006/203/2337850
Technology		LTE
Home network name		Play
HPLMN		26006
Primary serving cell		
Serving network name		Play
VPLMN		26006
TAC		203
ECI		2337850
PCI		448

<div><div>✓</div><div>Mobile Spectrum</div></div>	Primary serving cell frequency	2163MHz
E-UTRA band		Band 1
Primary serving cell		
E-UTRA band		Band 1
EARFCN		525
Frequency		2163MHz
Spectrum region		Mid (Traditional) 1GHz ~ 2.6GHz

<div><div>!</div><div>Mobile Quality</div></div>	Average signal level	POOR
Signal level		POOR
Signal strength		31ASU
Signal strength		-109dBm
LTE Signal level		POOR
LTE Signal strength (ASU)		31ASU
LTE Signal strength (dBm)		-109dBm
LTE RSRP		-109dBm
LTE RSRQ		-8dB
LTE RSSNR		0dB

<div><div>✓</div><div>IP Connection</div></div>	Device IP	100.100.210.8
DHCP Server		N/A
Device IP		100.100.210.8
Default IP Gateway		100.100.210.9
ALL ROUTES		
Default		0.0.0.0/0 → 100.100.210.9
Destination specific		100.100.210.0/28 → 0.0.0.0



**DNS Name Query RTT (dhcp)**

Min/median/jitter

43/84/52 ms

Target185.89.185.2:DNS

Requests10

Responses10

Success100%

Loss0%

Min43 ms

5th Percentile43 ms

25th Percentile46 ms

Median84 ms

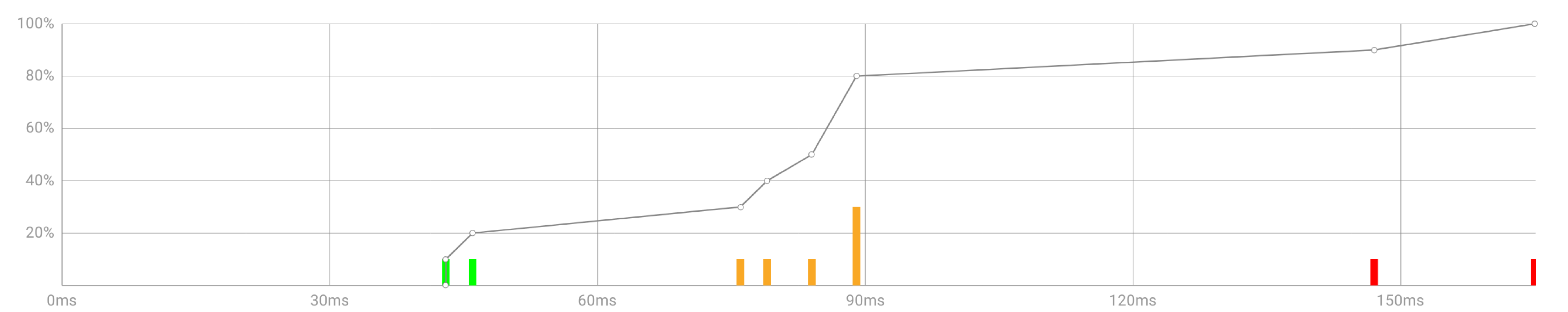
Mean (Average)90.8 ms

75th Percentile89 ms

95th Percentile147 ms

Max165 ms

Jitter52 ms



A line chart showing the cumulative distribution of DNS Name Query RTT (dhcp) times. The x-axis represents time in milliseconds (0ms to 150ms), and the y-axis represents the percentage of successful queries (0% to 100%). The chart shows a step-like increase in the cumulative percentage, with a significant jump around 90ms. There are several green bars at the beginning of the timeline (around 40ms) and a few orange bars around 80-90ms. A red bar is visible at approximately 145ms.

**Internet Connection**

Public IP

5.173.112.129

ISP

AS39603 P4 Sp. z o.o./PL

Public IP


5.173.112.129

ISP

AS39603 P4 Sp. z o.o./PL

DNS Servers

89.108.202.20, 185.89.185.2

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

Min/median/jitter

38/84/49 ms

Targetwww.google.com:HTTPS

Attempts10

Connections10

Success100%

Loss0%

Min38 ms

5th Percentile38 ms

25th Percentile45 ms

Median84 ms

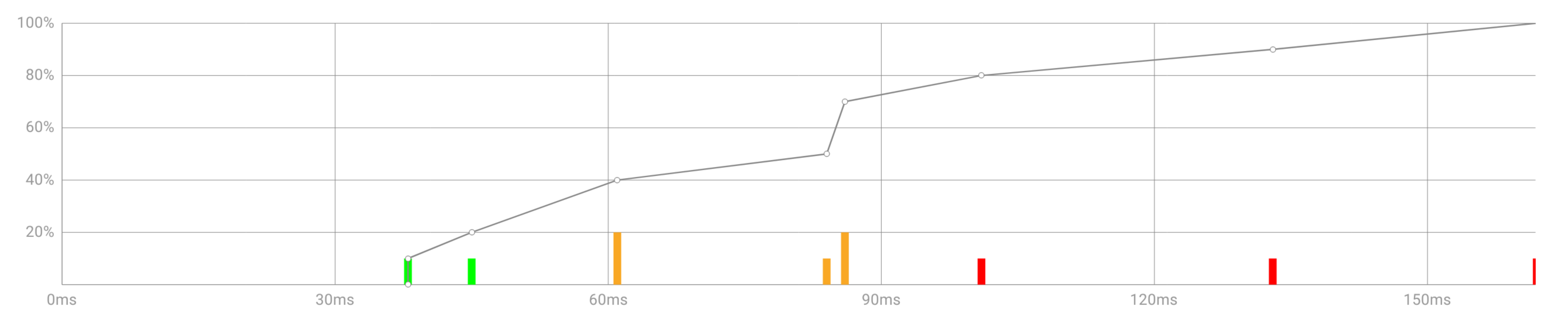
Mean (Average)85.7 ms

75th Percentile86 ms

95th Percentile133 ms

Max162 ms

Jitter49 ms



A line chart showing the cumulative distribution of TCP Connection Setup RTT (www.google.com:443) times. The x-axis represents time in milliseconds (0ms to 150ms), and the y-axis represents the percentage of successful connections (0% to 100%). The chart shows a step-like increase in the cumulative percentage, with a significant jump around 90ms. There are several green bars at the beginning of the timeline (around 40ms) and a few orange bars around 60-90ms. A red bar is visible at approximately 105ms.



