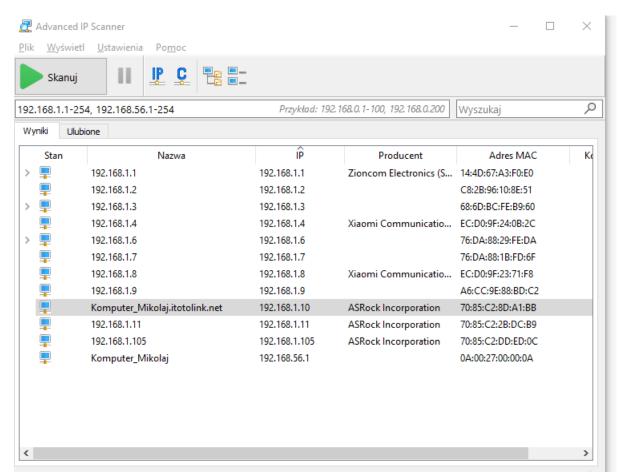
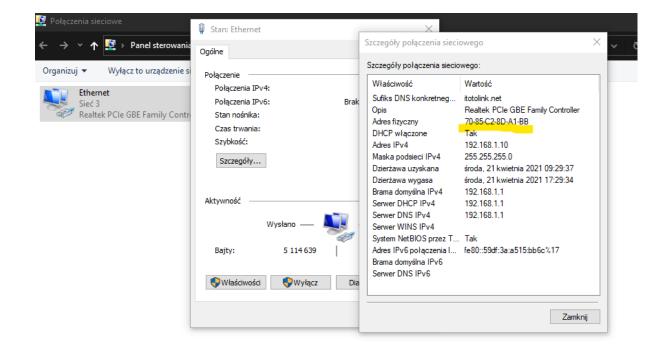
# Hosty w mojej sieci



Adres mac pokazywany w Advanced IP Scanner jest taki sam jak w ustawieniach



# **Pingowanie**

RUTER - ping 192.168.1.1

```
Pinging 192.168.1.1 with 32 bytes of data:
Reply from 192.168.1.1: bytes=32 time<1ms TTL=64
Reply from 192.168.1.1: bytes=32 time(1ms T
```

## STRONA SZKOŁY - ping zsp1.siedlce.pl

```
Wiersz polecenia — — X

C:\Users\Mikołaj>ping zsp1.siedlce.pl

Pinging zsp1.siedlce.pl [116.202.80.221] with 32 bytes of data:

Reply from 116.202.80.221: bytes=32 time=27ms TTL=54

Reply from 116.202.80.221: bytes=32 time=28ms TTL=54

Reply from 116.202.80.221: bytes=32 time=29ms TTL=54

Reply from 116.202.80.221: bytes=32 time=26ms TTL=54
```

#### STRONA EDUKACYJNA - ping udemy.com

```
Wiersz polecenia — 

C:\Users\Mikołaj>ping udemy.com

Pinging udemy.com [104.16.65.85] with 32 bytes of data:

Reply from 104.16.65.85: bytes=32 time=5ms TTL=57

Reply from 104.16.65.85: bytes=32 time=5ms TTL=57

Reply from 104.16.65.85: bytes=32 time=6ms TTL=57

Reply from 104.16.65.85: bytes=32 time=17ms TTL=57
```

## GOOGLE - ping google.pl

```
Wiersz polecenia — 

C:\Users\Mikołaj>ping google.pl

Pinging google.pl [216.58.208.195] with 32 bytes of data:
Reply from 216.58.208.195: bytes=32 time=6ms TTL=119
Reply from 216.58.208.195: bytes=32 time=8ms TTL=119
Reply from 216.58.208.195: bytes=32 time=4ms TTL=119
Reply from 216.58.208.195: bytes=32 time=5ms TTL=119
Reply from 216.58.208.195: bytes=32 time=5ms TTL=119
```

# **TRACERT**

#### RUTER - tracert 192.168.1.1 - 1 PRZESKOK

```
© C:\WINDOWS\SYSTEM32\cmd.exe — X

Tracing route to 192.168.1.1 over a maximum of 30 hops

1 <1 ms <1 ms 192.168.1.1

Trace complete.
```

### STRONA SZKOŁY - tracert zsp1.siedlce.pl - 11 PRZESKOKÓW

```
C:\Users\Mikołaj>tracert zsp1.siedlce.pl

Tracing route to zsp1.siedlce.pl [116.202.80.221]

Exercised to zsp1.siedlce.pl [116.202.80.221]
```

## STRONA EDUKACYJNA - tracert udemy.com - 7 PRZESKOKÓW

#### GOOGLE - tracert google.pl - 13 PRZESKOKÓW

Najwięcej przeskoków google.pl (13), potem zsp1.siedlce.pl (11), udemy.com(7) i 192.168.1.1 (1)

# PINGOWANIE HOPSÓW STRONY UDEMY.COM

CZ. 1

```
C:\Users\Mikołaj>ping 192.168.1.1
Pinging 192.168.1.1 with 32 bytes of data:
Reply from 192.168.1.1: bytes=32 time<1ms TTL=64
 Ping statistics for 192.168.1.1:
 Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
Approximate round trip times in milli-seconds:
Minimum = 0ms, Maximum = 0ms, Average = 0ms
   :\Users\Mikołaj>ping 192.168.10.1
Pinging 192.168.10.1 with 32 bytes of data:
Reply from 192.168.10.1: bytes=32 time=1ms TTL=63
Reply from 192.168.10.1: bytes=32 time<1ms TTL=63
Reply from 192.168.10.1: bytes=32 time<1ms TTL=63
Reply from 192.168.10.1: bytes=32 time<1ms TTL=63
 Ping statistics for 192.168.10.1:
 Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
Approximate round trip times in milli-seconds:
Minimum = 0ms, Maximum = 1ms, Average = 0ms
   :\Users\Mikołaj>ping 109.125.232.1
Pinging 109.125.232.1 with 32 bytes of data:
Reply from 109.125.232.1: bytes=32 time=&ms TTL=253
Reply from 109.125.232.1: bytes=32 time=2ms TTL=253
Reply from 109.125.232.1: bytes=32 time=8ms TTL=253
Reply from 109.125.232.1: bytes=32 time=7ms TTL=253
 Ping statistics for 109.125.232.1:
 Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
Approximate round trip times in milli-seconds:
Minimum = 2ms, Maximum = 8ms, Average = 6ms
 C:\Users\Mikołai>ping 89.46.144.66
Pinging 89.46.144.66 with 32 bytes of data:
Reply from 89.46.144.66: bytes=32 time=10ms TTL=252
Reply from 89.46.144.66: bytes=32 time=6ms TTL=252
Reply from 89.46.144.66: bytes=32 time=3ms TTL=252
Reply from 89.46.144.66: bytes=32 time=6ms TTL=252
Ping statistics for 89.46.144.66:

Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),

Approximate round trip times in milli-seconds:

Minimum = 3ms, Maximum = 10ms, Average = 6ms
 C:\Users\Mikołaj>ping 91.189.250.57
Pinging 91.189.250.57 with 32 bytes of data:
Reply from 91.189.250.57: bytes=32 time=25ms TTL=60
Reply from 91.189.250.57: bytes=32 time=7ms TTL=60
Reply from 91.189.250.57: bytes=32 time=16ms TTL=60
Reply from 91.189.250.57: bytes=32 time=7ms TTL=60
 Ping statistics for 91.189.250.57:
```

```
C:\Users\Mikolaj>ping 195.182.218.134

Pinging 195.182.218.134 with 32 bytes of data:
Reply from 89.46.144.66: bytes=32 time-5ms TTL=57
Reply from 89.46.144.66: bytes=32 time-5ms TTL=57
Reply from 89.46.144.66: bytes=32 time-6ms TTL=57
Reply from 89.46.144.66: bytes=32 time-6ms TTL=57
Reply from 89.46.144.66: bytes=32 time-6ms TTL=57

Ping statistics for 195.182.218.134:
    Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
Approximate round trip times in milli-seconds:
    Minimum = 5ms, Maximum = 7ms, Average = 6ms

C:\Users\Mikolaj>ping 104.16.66.85

Pinging 104.16.66.85: bytes=32 time-5ms TTL=57
Reply from 104.16.66.85: bytes=32 time-5ms TTL=57
Reply from 104.16.66.85: bytes=32 time-5ms TTL=57
Reply from 104.16.66.85: bytes=32 time-6ms TTL=57
Ping statistics for 104.16.66.85:
    Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
Approximate round trip times in milli-seconds:
    Minimum = 5ms, Maximum = 7ms, Average = 6ms

C:\Users\Mikołaj>

C:\Users\Mikołaj>
```