

#### **ping -n 4 nebula.fi**

Pinging nebula.fi [83.145.239.185] with 32 bytes of data:

Reply from 83.145.239.185: bytes=32 time=34ms TTL=55

Reply from 83.145.239.185: bytes=32 time=48ms TTL=55

Reply from 83.145.239.185: bytes=32 time=42ms TTL=55

Reply from 83.145.239.185: bytes=32 time=36ms TTL=55

Ping statistics for 83.145.239.185:

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

Approximate round trip times in milli-seconds:

Minimum = 34ms, Maximum = 48ms, Average = 40ms

#### **ping -n 4 sonera.fi**

Pinging sonera.fi [194.251.244.241] with 32 bytes of data:

Reply from 194.251.244.241: bytes=32 time=40ms TTL=246

Reply from 194.251.244.241: bytes=32 time=41ms TTL=246

Reply from 194.251.244.241: bytes=32 time=45ms TTL=246

Reply from 194.251.244.241: bytes=32 time=40ms TTL=246

Ping statistics for 194.251.244.241:

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

Approximate round trip times in milli-seconds:

Minimum = 40ms, Maximum = 45ms, Average = 41ms

#### **ping -n 4 elisa.fi**

Pinging elisa.fi [195.197.95.175] with 32 bytes of data:

Reply from 195.197.95.175: bytes=32 time=39ms TTL=244

Reply from 195.197.95.175: bytes=32 time=52ms TTL=244

Reply from 195.197.95.175: bytes=32 time=24ms TTL=244

Reply from 195.197.95.175: bytes=32 time=28ms TTL=244

Ping statistics for 195.197.95.175:

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

Approximate round trip times in milli-seconds:

Minimum = 24ms, Maximum = 52ms, Average = 35ms

#### **ping -n 4 euweather.eu**

Pinging euweather.eu [138.201.41.142] with 32 bytes of data:

Reply from 138.201.41.142: bytes=32 time=73ms TTL=50

Reply from 138.201.41.142: bytes=32 time=75ms TTL=50

Reply from 138.201.41.142: bytes=32 time=80ms TTL=50

Reply from 138.201.41.142: bytes=32 time=84ms TTL=50

Ping statistics for 138.201.41.142:

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

Approximate round trip times in milli-seconds:

Minimum = 73ms, Maximum = 84ms, Average = 78ms

#### **ping -n 4 finwx.net**

Pinging finwx.net [46.132.186.156] with 32 bytes of data:

Reply from 46.132.186.156: bytes=32 time=68ms TTL=54

Reply from 46.132.186.156: bytes=32 time=56ms TTL=54

Reply from 46.132.186.156: bytes=32 time=61ms TTL=54

Reply from 46.132.186.156: bytes=32 time=54ms TTL=54

Ping statistics for 46.132.186.156:

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

Approximate round trip times in milli-seconds:

Minimum = 54ms, Maximum = 68ms, Average = 59ms