

IPv4 DNS SERVERS-CHICAGO [2017]

Ipv4

IP	URL	WHOIS
45.76.27.27	ns1.il.us.dns.opennic.glue	Open Nic
128.135.249.50	dns2.uchicago.edu	University of Chicago
75.75.75.75	cdns01.comcast.net	Comcast
128.135.247.50	dns1.uchicago.edu	University of Chicago
8.8.4.4	google-public-dns-b.google.com	Google
75.75.76.76	cdns02.comcast.net	Comcast
8.8.8.8	google-public-dns-a.google.com	Google

```
C:\Windows\system32\cmd.exe

M:\>PING 45.76.27.27

Pinging 45.76.27.27 with 32 bytes of data:
Reply from 45.76.27.27: bytes=32 time=21ms TTL=51
Reply from 45.76.27.27: bytes=32 time=20ms TTL=51
Reply from 45.76.27.27: bytes=32 time=20ms TTL=51
Reply from 45.76.27.27: bytes=32 time=20ms TTL=51

Ping statistics for 45.76.27.27:
    Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
    Approximate round trip times in milli-seconds:
        Minimum = 20ms, Maximum = 21ms, Average = 20ms

M:\>_
```

```
C:\Windows\system32\cmd.exe

M:\>PING 128.135.249.50

Pinging 128.135.249.50 with 32 bytes of data:
Reply from 128.135.249.50: bytes=32 time=22ms TTL=51
Reply from 128.135.249.50: bytes=32 time=21ms TTL=51
Reply from 128.135.249.50: bytes=32 time=22ms TTL=51
Reply from 128.135.249.50: bytes=32 time=26ms TTL=51

Ping statistics for 128.135.249.50:
    Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
    Approximate round trip times in milli-seconds:
        Minimum = 21ms, Maximum = 26ms, Average = 22ms

M:\>_
```

```
C:\Windows\system32\cmd.exe

M:\>PING 75.75.75.75

Pinging 75.75.75.75 with 32 bytes of data:
Reply from 75.75.75.75: bytes=32 time=31ms TTL=52
Reply from 75.75.75.75: bytes=32 time=29ms TTL=52
Reply from 75.75.75.75: bytes=32 time=29ms TTL=52
Reply from 75.75.75.75: bytes=32 time=29ms TTL=52

Ping statistics for 75.75.75.75:
    Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
    Approximate round trip times in milli-seconds:
        Minimum = 29ms, Maximum = 31ms, Average = 29ms

M:\>_
```

```
C:\Windows\system32\cmd.exe

M:\>PING 128.135.247.50

Pinging 128.135.247.50 with 32 bytes of data:
Reply from 128.135.247.50: bytes=32 time=21ms TTL=50
Reply from 128.135.247.50: bytes=32 time=21ms TTL=50
Reply from 128.135.247.50: bytes=32 time=22ms TTL=50
Reply from 128.135.247.50: bytes=32 time=21ms TTL=50

Ping statistics for 128.135.247.50:
    Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
    Approximate round trip times in milli-seconds:
        Minimum = 21ms, Maximum = 22ms, Average = 21ms

M:\>_
```

```
C:\Windows\system32\cmd.exe

M:\>PING 8.8.4.4

Pinging 8.8.4.4 with 32 bytes of data:
Reply from 8.8.4.4: bytes=32 time=30ms TTL=43
Reply from 8.8.4.4: bytes=32 time=29ms TTL=43
Reply from 8.8.4.4: bytes=32 time=29ms TTL=43
Reply from 8.8.4.4: bytes=32 time=33ms TTL=43

Ping statistics for 8.8.4.4:
    Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
    Approximate round trip times in milli-seconds:
        Minimum = 29ms, Maximum = 33ms, Average = 30ms

M:\>_
```

```
C:\Windows\system32\cmd.exe

M:\>PING 75.75.76.76

Pinging 75.75.76.76 with 32 bytes of data:
Reply from 75.75.76.76: bytes=32 time=30ms TTL=51
Reply from 75.75.76.76: bytes=32 time=29ms TTL=51
Reply from 75.75.76.76: bytes=32 time=32ms TTL=51
Reply from 75.75.76.76: bytes=32 time=30ms TTL=51

Ping statistics for 75.75.76.76:
    Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
    Approximate round trip times in milli-seconds:
        Minimum = 29ms, Maximum = 32ms, Average = 30ms

M:\>_
```

```
C:\Windows\system32\cmd.exe

M:\>PING 8.8.8.8

Pinging 8.8.8.8 with 32 bytes of data:
Reply from 8.8.8.8: bytes=32 time=30ms TTL=43
Reply from 8.8.8.8: bytes=32 time=30ms TTL=43
Reply from 8.8.8.8: bytes=32 time=30ms TTL=43
Reply from 8.8.8.8: bytes=32 time=30ms TTL=43

Ping statistics for 8.8.8.8:
    Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
    Approximate round trip times in milli-seconds:
        Minimum = 30ms, Maximum = 30ms, Average = 30ms

M:\>_
```