

Install the latest PowerShell for new features and improvements! <https://aka.ms/PSWindows>

```
PS C:\Users\cyril> nslookup guvi.in
```

Server: UnKnown

Address: 192.168.0.1

Non-authoritative answer:

Name: guvi.in

Addresses: 2606:4700:20::681a:458

2606:4700:20::681a:558

2606:4700:20::ac43:46cf

172.67.70.207

104.26.4.88

104.26.5.88

```
PS C:\Users\cyril> ping 104.26.5.88
```

Pinging 104.26.5.88 with 32 bytes of data:

Reply from 104.26.5.88: bytes=32 time=21ms TTL=56

Reply from 104.26.5.88: bytes=32 time=17ms TTL=56

Reply from 104.26.5.88: bytes=32 time=16ms TTL=56

Reply from 104.26.5.88: bytes=32 time=17ms TTL=56

Ping statistics for 104.26.5.88:

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

Approximate round trip times in milli-seconds:

Minimum = 16ms, Maximum = 21ms, Average = 17ms

```
PS C:\Users\cyril> telnet guvi.com 9000
```

Connecting To guvi.com...Could not open connection to the host, on port 9000: Connect failed

```
PS C:\Users\cyril>
```

## Screenshot:

```
Windows PowerShell
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Connecting To guvi.com...Could not open connection to the host, on port 9000: Connect failed
PS C:\Users\cyril> |
```