PING example.com(2606:2800:220:1:248:1893:25c8:1946 (2606:2800:220:1:248:1893:25c8:1946)) 56 data bytes 64 bytes from 2606:2800:220:1:248:1893:25c8:1946 (2606:2800:220:1:248:1893:25c8:1946): icmp_seq=1 ttl=57 time=18.6 ms 64 bytes from 2606:2800:220:1:248:1893:25c8:1946 (2606:2800:220:1:248:1893:25c8:1946): icmp_seq=2 ttl=57 time=16.2 ms 64 bytes from 2606:2800:220:1:248:1893:25c8:1946 (2606:2800:220:1:248:1893:25c8:1946): icmp_seq=3 ttl=57 time=15.7 ms 64 bytes from 2606:2800:220:1:248:1893:25c8:1946 (2606:2800:220:1:248:1893:25c8:1946): icmp_seq=4 ttl=57 time=14.1 ms

--- example.com ping statistics ---

4 packets transmitted, 4 received, 0% packet loss, time 3003ms rtt min/avg/max/mdev = 14.105/16.163/18.625/1.620 ms

+=============++

Starting Nmap 7.80 (https://nmap.org) at 2023-06-11 01:10 EDT

Nmap scan report for example.com (93.184.216.34)

Host is up (0.030s latency).

Other addresses for example.com (not scanned): 2606:2800:220:1:248:1893:25c8:1946

Not shown: 996 filtered ports

PORT STATE SERVICE VERSION

80/tcp open http Edgecast CDN httpd (nyb/1DCD)
443/tcp open ssl/http Edgecast CDN httpd (nyb/1DCD)
1119/tcp closed bnetgame
1935/tcp closed rtmp

Service detection performed. Please report any incorrect results at https://nmap.org/submit/ .

Nmap done: 1 IP address (1 host up) scanned in 19.34 seconds