```
ubuntu@ip-200-0-0-175:~$ TARGET=siteseg.com
IP=$(dig +short $TARGET | head -n1)
echo "TARGET=$TARGET  IP=$IP"
TARGET=siteseg.com  IP=54.159.251.138
ubuntu@ip-200-0-0-175:~$ sudo nmap -p- -sS -T4 -Pn -sV --reason -oA scan_all_tcp $TARGET
Starting Nmap 7.94SVN ( https://nmap.org ) at 2025-11-12 22:43 UTC
```

```
ubuntu@ip-200-0-0-175:~$ TARGET=siteseg.com
sudo nmap -sU --top-ports 1000 -T3 -Pn -oA scan_udp_top1000 $TARGET
Starting Nmap 7.94SVN ( https://nmap.org ) at 2025-11-12 22:49 UTC
Nmap scan report for siteseg.com (54.159.251.138)
Host is up.
rDNS record for 54.159.251.138: ec2-54-159-251-138.compute-1.amazonaws.com
All 1000 scanned ports on siteseg.com (54.159.251.138) are in ignored states.
Not shown: 1000 open|filtered udp ports (no-response)

Nmap done: 1 IP address (1 host up) scanned in 201.42 seconds
```

```
ubuntu@ip-200-0-0-175:~$ TARGET=siteseg.com
IP=$(dig +short $TARGET | head -n1)
echo "TARGET=$TARGET  IP=$IP"
TARGET=siteseg.com  IP=54.159.251.138
ubuntu@ip-200-0-0-175:~$ sudo nmap -p- -sS -T4 -Pn -sV --reason -oA scan_all_tcp $TARGET
Starting Nmap 7.94SVN ( https://nmap.org ) at 2025-11-12 22:43 UTC
```

```
ubuntu@ip-200-0-0-175:~$ TARGET=siteseg.com
IP=$(dig +short $TARGET | head -n1)
echo "TARGET=$TARGET  IP=$IP"
TARGET=siteseg.com  IP=54.159.251.138
ubuntu@ip-200-0-0-175:~$ sudo nmap -p- -sS -T4 -Pn -sV --reason -oA scan_all_tcp $TARGET
Starting Nmap 7.94SVN ( https://nmap.org ) at 2025-11-12 22:43 UTC
```

RESULTADO TCP

```
ubuntu@ip-200-0-0-175:~$ TARGET=siteseg.com
IP=$(dig +short $TARGET | head -n1)
echo "TARGET=$TARGET  IP=$IP"
TARGET=siteseg.com  IP=54.159.251.138
ubuntu@ip-200-0-0-175:~$ sudo nmap -p- -sS -T4 -Pn -sV --reason -oA scan_all_tcp $TARGET
Starting Nmap 7.94SVN ( https://nmap.org ) at 2025-11-12 22:43 UTC
Nmap scan report for siteseg.com (54.159.251.138)
Host is up, received user-set (0.0014s latency).
rDNS record for 54.159.251.138: ec2-54-159-251-138.compute-1.amazonaws.com
Not shown: 65528 filtered tcp ports (no-response)
PORT      STATE SERVICE       REASON          VERSION
135/tcp   open  msrpc         syn-ack ttl 127 Microsoft Windows RPC
139/tcp   open  netbios-ssn   syn-ack ttl 127 Microsoft Windows netbios-ssn
443/tcp   open  ssl/http      syn-ack ttl 127 Apache httpd 2.4.57 ((Win64) OpenSSL/3.1.1 mod_fcgid/2.3.10-dev)
445/tcp   open  microsoft-ds? syn-ack ttl 127
3389/tcp  open  ms-wbt-server syn-ack ttl 127 Microsoft Terminal Services
5432/tcp  open  postgresql    syn-ack ttl 127 PostgreSQL DB 9.6.0 or later
49669/tcp open  msrpc         syn-ack ttl 127 Microsoft Windows RPC
Service Info: OS: Windows; CPE: cpe:/o:microsoft:windows
```

RESULTADO UDP

```
ubuntu@ip-200-0-0-175:~$ TARGET=siteseg.com
sudo nmap -sU --top-ports 1000 -T3 -Pn -oA scan_udp_top1000 $TARGET
Starting Nmap 7.94SVN ( https://nmap.org ) at 2025-11-12 22:49 UTC
Nmap scan report for siteseg.com (54.159.251.138)
Host is up.
rDNS record for 54.159.251.138: ec2-54-159-251-138.compute-1.amazonaws.com
All 1000 scanned ports on siteseg.com (54.159.251.138) are in ignored states.
Not shown: 1000 open|filtered udp ports (no-response)
```