Zenmap   —   ☐   ✕

Scan   Tools   Profile   Help

Target: www.yahoo.com   ∨   Profile: Intense scan   ∨   Scan   Cancel

Command: nmap -T4 -A -v www.yahoo.com

| Hosts | Services | Nmap Output | Ports / Hosts | Topology | Host Details | Scans |

OS ◄ Host   ▲

∨   ≡   Details

Filter Hosts

Zenmap   —   □   ✕

Scan   Tools   Profile   Help

Target: www.yahoo.com   ∨   Profile: Regular scan   ∨   Scan   Cancel

Command: nmap www.yahoo.com

Hosts	Services

Nmap Output   Ports / Hosts   Topology   Host Details   Scans

OS ◄ Host

nmap www.yahoo.com   ∨   ☰   Details

www.yahoo.com (9

```
Starting Nmap 7.40 ( https://nmap.org ) at 2018-02-04
22:30 Central Standard Time
Nmap scan report for www.yahoo.com (98.139.180.181)
Host is up (0.021s latency).
Other addresses for www.yahoo.com (not scanned):
98.138.252.39 98.138.252.38 98.139.180.180
rDNS record for 98.139.180.181: media-router-
fp2.prod.media.vip.bf1.yahoo.com
Not shown: 998 filtered ports
PORT     STATE SERVICE
80/tcp   open  http
443/tcp  open  https

Nmap done: 1 IP address (1 host up) scanned in 5.93
seconds
```

<   >

Filter Hosts

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I chose to scan the website yahoo.com. After running the scan I was able to find the open ports on its website. Ethical hackers need to know which ports are open and their target operating systems because they will be better equipped to protect those ports.