This scan done for Group 4 AWS wesite:

http://nismphp-env.eba-pivh7bvm.us-east-1.elasticbeanstalk.com/

IP address: 34.238.145.148

Nmap output:

Starting Nmap 7.91 (https://nmap.org) at 2021-06-10 20:09 GMT Daylight Time

NSE: Loaded 153 scripts for scanning.

NSE: Script Pre-scanning.

Initiating NSE at 20:09

Completed NSE at 20:09, 0.00s elapsed

Initiating NSE at 20:09

Completed NSE at 20:09, 0.00s elapsed

Initiating NSE at 20:09

Completed NSE at 20:09, 0.00s elapsed

Initiating Ping Scan at 20:09

Scanning 34.238.145.148 [4 ports]

Completed Ping Scan at 20:09, 0.22s elapsed (1 total hosts)

Initiating SYN Stealth Scan at 20:09

Scanning 34.238.145.148 [65535 ports]

Discovered open port 22/tcp on 34.238.145.148

Discovered open port 80/tcp on 34.238.145.148

SYN Stealth Scan Timing: About 11.31% done; ETC: 20:14 (0:04:03 remaining)

SYN Stealth Scan Timing: About 28.13% done; ETC: 20:13 (0:02:36 remaining)

SYN Stealth Scan Timing: About 46.67% done; ETC: 20:13 (0:01:44 remaining)

SYN Stealth Scan Timing: About 64.89% done; ETC: 20:13 (0:01:05 remaining)

SYN Stealth Scan Timing: About 81.59% done; ETC: 20:13 (0:00:34 remaining)

Completed SYN Stealth Scan at 20:13, 188.49s elapsed (65535 total ports)

Initiating Service scan at 20:13

Scanning 2 services on 34.238.145.148

Completed Service scan at 20:13, 7.00s elapsed (2 services on 1 host)

Initiating OS detection (try #1) against 34.238.145.148

mass_dns: warning: Unable to determine any DNS servers. Reverse DNS is disabled. Try using --system-dns or specify valid servers with --dns-servers

Retrying OS detection (try #2) against 34.238.145.148

Initiating Traceroute at 20:13

Completed Traceroute at 20:13, 9.11s elapsed

NSE: Script scanning 34.238.145.148.

Initiating NSE at 20:13

Completed NSE at 20:13, 3.00s elapsed

Initiating NSE at 20:13

Completed NSE at 20:13, 0.40s elapsed

Initiating NSE at 20:13

Completed NSE at 20:13, 0.00s elapsed

Nmap scan report for 34.238.145.148

Host is up (0.096s latency).

Not shown: 65532 filtered ports

PORT   STATE SERVICE VERSION

22/tcp open   ssh   OpenSSH 7.4 (protocol 2.0)

| ssh-hostkey:

| 2048 f1:f1:75:f4:75:89:b9:7d:d3:d7:13:6f:4c:4d:b7:2e (RSA)

| 256 19:be:17:d4:aa:36:91:90:97:d9:b0:e1:38:74:73:02 (ECDSA)

|_ 256 bd:12:dd:d1:e6:9e:6d:c6:6f:5e:45:b0:2d:8c:c1:1a (ED25519)

80/tcp open   http   Apache httpd

| http-methods:

|_ Supported Methods: GET HEAD POST OPTIONS

|_http-server-header: Apache

|_http-title: Your Thoughts

443/tcp closed https

Aggressive OS guesses: HP P2000 G3 NAS device (87%), Linux 2.6.32 (86%), Linux 5.0 (86%), Linux 5.1 (86%), Ubiquiti AirOS 5.5.9 (86%), Linux 5.0 - 5.4 (85%), Ubiquiti Pico Station WAP (AirOS 5.2.6) (85%), Linux 2.6.32 - 3.13 (85%), Linux 2.6.32 - 3.1 (85%), Infomir MAG-250 set-top box (85%)

No exact OS matches for host (test conditions non-ideal).

Uptime guess: 5.744 days (since Sat Jun 05 02:21:50 2021)

TCP Sequence Prediction: Difficulty=263 (Good luck!)

IP ID Sequence Generation: All zeros

TRACEROUTE (using port 443/tcp)

HOP RTT   ADDRESS

1 7.00 ms 192.168.0.1

2 ...

3 15.00 ms 2.120.10.121

4 38.00 ms 62.115.184.172

5 19.00 ms 62.115.117.122

6 87.00 ms 62.115.113.20

7 85.00 ms 62.115.143.9

8 88.00 ms 62.115.190.215

9 ... 30

NSE: Script Post-scanning.

Initiating NSE at 20:13

Completed NSE at 20:13, 0.02s elapsed

Initiating NSE at 20:13

Completed NSE at 20:13, 0.00s elapsed

Initiating NSE at 20:13

Completed NSE at 20:13, 0.00s elapsed
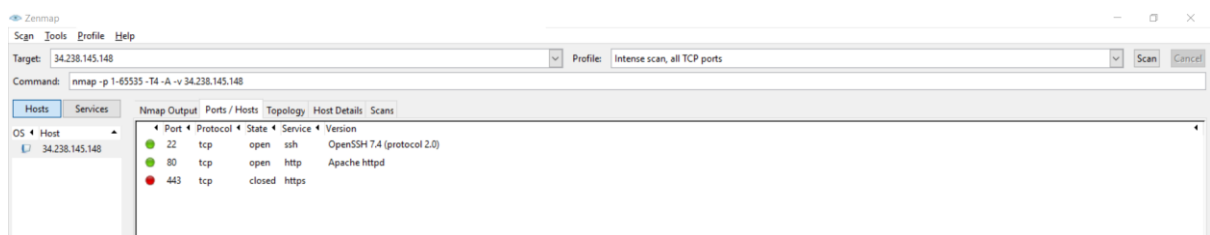
Read data files from: C:\Program Files (x86)\Nmap

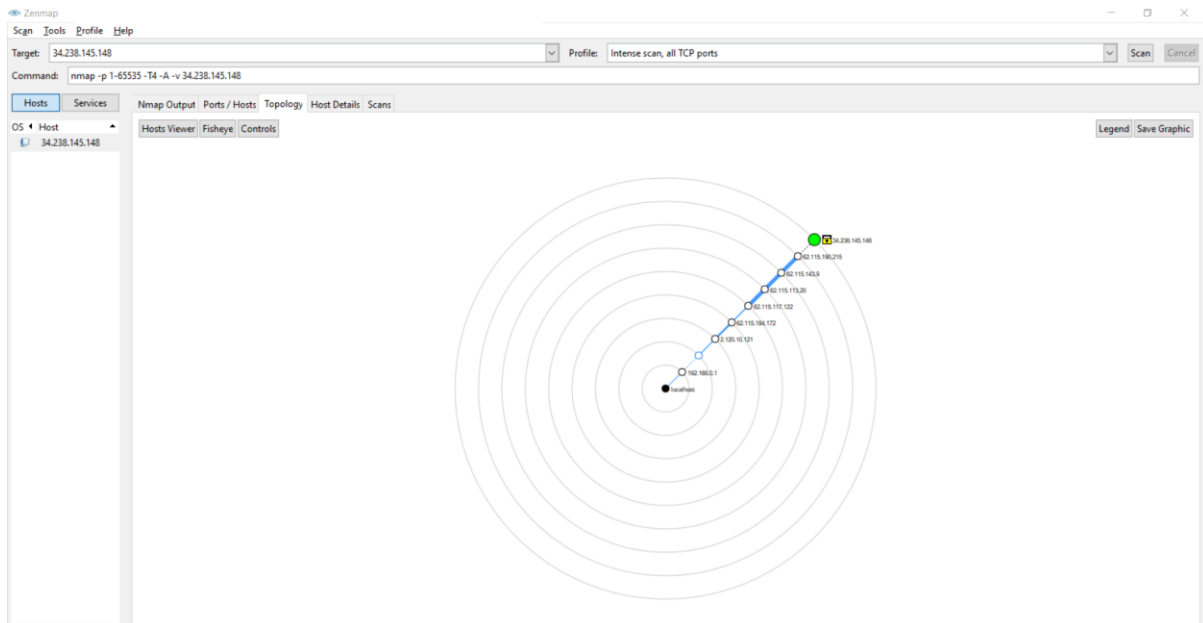OS and Service detection performed. Please report any incorrect results at https://nmap.org/submit/ .

Nmap done: 1 IP address (1 host up) scanned in 213.63 seconds

  Raw packets sent: 131335 (5.782MB) | Rcvd: 221 (10.990KB)

Ports / Hosts:

Topology:

Hosts | Services

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

Hosts Viewer | Fisheye | Controls   Legend Save Graphic

OS ◀ Host
  34.238.145.148

Host Details:

Hosts | Services

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

OS ◀ Host
  34.238.145.148

□ 34.238.145.148
  □ Host Status
      State: up
      Open ports: 2
      Filtered ports: 65532
      Closed ports: 1
      Scanned ports: 65535
      Up time: 496299
      Last boot: Sat Jun 05 02:21:50 2021
  □ Addresses
      IPv4:   34.238.145.148
      IPv6:   Not available
      MAC: Not available
  □ Operating System
      Name: HP P2000 G3 NAS device
      Accuracy: 87%
      □ Ports used
          Port-Protocol-State: 22 - tcp - open
          Port-Protocol-State: 443 - tcp - closed
      □ OS Classes
          Type   Vendor OS Family OS Generation Accuracy
          storage-misc HP   embedded   87%
  □ TCP Sequence
      Difficulty: Good luck!
      Index: 263
      Values:
  ⊞ IP ID Sequence
  ⊞ TCP TS Sequence