NMAP Scan Output

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Nmap Output Ports / Hosts Topology Host Details Scans
nmap -T4 -A -v nismphp-env.eha-7en2bcir.us-east-1.elasticheanstalk.com
Starting Nmap 7.91 ( https://nmap.org ) at 2021-06-18 00:32 South Africa Standard Time
NSE: Loaded 153 scripts for scanning.
NSE: Script Pre-scanning.
Initiating NSE at 00:32
Completed NSE at 00:32, 0.00s elapsed
Initiating NSE at 00:32
Completed NSE at 00:32, 0.00s elapsed
Initiating NSE at 00:32
Completed NSE at 00:32, 0.00s elapsed
Initiating Ping Scan at 00:32
Scanning nismphp-env.eba-7en2bcjr.us-east-1.elasticbeanstalk.com (44.193.245.163) [4 ports] Completed Ping Scan at 00:32, 0.94s elapsed (1 total hosts) Initiating Parallel DNS resolution of 1 host. at 00:32
Completed Parallel DNS resolution of 1 host. at 00:32, 0.01s elapsed
Initiating SYN Stealth Scan at 00:32
Scanning nismphp-env.eba-7en2bcjr.us-east-1.elasticbeanstalk.com (44.193.245.163) [1000 ports] Discovered open port 22/tcp on 44.193.245.163
Discovered open port 21/tcp on 44.193.245.163
Discovered open port 80/tcp on 44.193.245.163
Completed SYN Stealth Scan at 00:32, 18.31s elapsed (1000 total ports) Initiating Service scan at 00:32
Scanning 3 services on nismphp-env.eba-7en2bcjr.us-east-1.elasticbeanstalk.com (44.193.245.163)
Completed Service scan at 00:35, 156.38s elapsed (3 services on 1 host)
Initiating OS detection (try #1) against nismphp-env.eba-7en2bcjr.us-east-1.elasticbeanstalk.com (44.193.245.163)
Retrying OS detection (try #2) against nismphp-env.eba-7en2bcjr.us-east-1.elasticbeanstalk.com (44.193.245.163)
Initiating Traceroute at 00:35
Completed Traceroute at 00:35, 6.11s elapsed
Initiating Parallel DNS resolution of 17 hosts. at 00:35
Completed Parallel DNS resolution of 17 hosts. at 00:35, 11.89s elapsed
NSE: Script scanning 44.193.245.163.
Initiating NSE at 00:35
Completed NSE at 00:36, 22.39s elapsed Initiating NSE at 00:36
Completed NSE at 00:36, 38.25s elapsed
Initiating NSE at 00:36
Completed NSE at 00:36, 0.00s elapsed
Nmap scan report for nismphp-env.eba-7en2bcjr.us-east-1.elasticbeanstalk.com (44.193.245.163)
Host is up (0.082s latency).
rDNS record for 44.193.245.163: ec2-44-193-245-163.compute-1.amazonaws.com
Not shown: 997 filtered ports
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Nmap Output Ports / Hosts Topology Host Details Scans nmap -T4 -A -v nismphp-env.eba-7en2bcjr.us-east-1.elasticbeanstalk.com Host is up (0.082s latency). rDNS record for 44.193.245.163: ec2-44-193-245-163.compute-1.amazonaws.com Not shown: 997 filtered ports VERSION PORT STATE SERVICE 21/tcp open ftp? 22/tcp open ssh OpenSSH 7.4 (protocol 2.0) ssh-hostkev: 2048 14:3e:99:26:68:76:d4:00:5d:8b:5c:da:66:08:82:68 (RSA) 256 25:67:16:fc:5c:63:3b:45:f9:9c:a9:42:fd:81:f8:db (ECDSA) 256 db:3e:30:d9:a6:79:4c:bf:c4:5f:7b:7d:66:d1:8a:36 (ED25519) 80/tcp open tcpwrapped http-methods: Supported Methods: GET HEAD POST OPTIONS http-server-header: Apache _http-title: Your Thoughts Warning: OSScan results may be unreliable because we could not find at least 1 open and 1 closed port Device type: general purpose Running (JUST GUESSING): FreeBSD 8.X (85%) OS CPE: cpe:/o:freebsd:freebsd:8.2 Aggressive OS guesses: FreeBSD 8.2-RELEASE (85%) No exact OS matches for host (test conditions non-ideal).

Uptime guess: 0.001 days (since Fri Jun 18 00:35:33 2021)

TCP Sequence Prediction: Difficulty=258 (Good luck!) IP ID Sequence Generation: All zeros TRACEROUTE (using port 22/tcp) HOP RTT ADDRESS 5.00 ms 172.20.10.1 1 35.00 ms 10.113.148.52 43.00 ms 10.251.49.237 3 4 50.00 ms 10.251.49.237 50.00 ms 10.251.49.238 5 6 51.00 ms 10.113.228.1 52.00 ms 41.192.248.18 8 35.00 ms 10.113.213.66 36.00 ms 41.21.235.2 9 10 200.00 ms 10.118.46.166 213.00 ms ae26-100-xcr1.lns.cw.net (195.59.222.29) 11 214.00 ms ae1-xcr1.ltw.cw.net (195.2.24.125) 12 278.00 ms ae32-xcr2.nyk.cw.net (195.2.8.46) 13 273.00 ms 99.83.64.206 14 15 272.00 ms 52.93.4.77 16 ... 17 18 277.00 ms 52.93.128.209 19 ... 20 21 278.00 ms 52.93.132.165 22 23 276.00 ms 150.222.250.190 24 ... 30 NSE: Script Post-scanning. Initiating NSE at 00:36 Completed NSE at 00:36, 0.00s elapsed Initiating NSE at 00:36 Completed NSE at 00:36, 0.00s elapsed Initiating NSE at 00:36 Completed NSE at 00:36, 0.00s elapsed Read data files from: C:\Program Files (x86)\Nmap

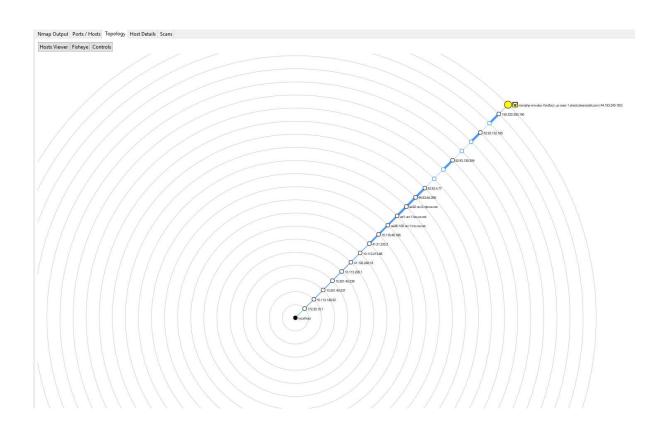
OS and Service detection performed. Please report any incorrect results at https://nmap.org/submit/ .

Nmap done: 1 IP address (1 host up) scanned in 267.31 seconds Raw packets sent: 2152 (99.116KB) | Rcvd: 171 (11.010KB)

Open port and their network protocol

4	Port ◀	Protocol 4	State 4	Service 4	Version
•	21	tcp	open	ftp	
0	22	tcp	open	ssh	OpenSSH 7.4 (protocol 2.0)
0	80	tcp	open	tcpwrapped	1

Network Topology Diagram



Scanned Host Details

