73.37.102.78

Initiating NSE at 00:49
NSE: [mtrace] A source IP must be provided through fromip argument.
NSE: [shodan-api] Error: Please specify your ShodanAPI key with the shodan-api.apikey argument
Completed NSE at 00:49, 10.35s elapsed
Initiating NSE at 00:49
Completed NSE at 00:49, 0.00s elapsed
Initiating NSE at 00:49
Completed NSE at 00:49, 0.00s elapsed
Pre-scan script results:
|_hostmap-robtex: *TEMPORARILY DISABLED* due to changes in Robtex's API. See https://www.robtex.com/api/
|_http-robtex-shared-ns: *TEMPORARILY DISABLED* due to changes in Robtex's API. See https://www.robtex.com/api/
| targets-asn:
|_ targets-asn.asn is a mandatory parameter
| broadcast-igmp-discovery:
| 192.168.0.13
| Interface: eth2
| Version: 2
| Group: 224.0.0.251
| Description: mDNS (rfc6762)
| 192.168.0.10
| Interface: eth2
| Version: 2
| Group: 239.255.255.250
| Description: Organization-Local Scope (rfc2365)
|_ Use the newtargets script-arg to add the results as targets
| broadcast-ping:
| IP: 192.168.0.22 MAC: a2:db:df:f4:b3:59
| IP: 192.168.0.31 MAC: b2:d0:c1:d5:03:e3
|_ Use --script-args=newtargets to add the results as targets
Initiating Ping Scan at 00:49
Scanning 73.37.102.78 [7 ports]
Completed Ping Scan at 00:49, 0.15s elapsed (1 total hosts)
Initiating Parallel DNS resolution of 1 host. at 00:49
Completed Parallel DNS resolution of 1 host. at 00:49, 0.09s elapsed
Initiating SYN Stealth Scan at 00:49
Scanning c-73-37-102-78.hsd1.wa.comcast.net (73.37.102.78) [1000 ports]
Discovered open port 53/tcp on 73.37.102.78
Completed SYN Stealth Scan at 00:50, 12.57s elapsed (1000 total ports)
Initiating UDP Scan at 00:50
Scanning c-73-37-102-78.hsd1.wa.comcast.net (73.37.102.78) [1000 ports]
Increasing send delay for 73.37.102.78 from 0 to 50 due to 11 out of 11 dropped probes since last increase.
UDP Scan Timing: About 11.70% done; ETC: 00:54 (0:03:54 remaining)
Increasing send delay for 73.37.102.78 from 50 to 100 due to 11 out of 11 dropped probes since last increase.

Increasing send delay for 73.37.102.78 from 100 to 200 due to 11 out of 11 dropped probes since last increase.
Increasing send delay for 73.37.102.78 from 200 to 400 due to 11 out of 11 dropped probes since last increase.
UDP Scan Timing: About 23.30% done; ETC: 00:55 (0:04:10 remaining)
UDP Scan Timing: About 26.65% done; ETC: 00:56 (0:04:52 remaining)
Increasing send delay for 73.37.102.78 from 400 to 800 due to 11 out of 11 dropped probes since last increase.
UDP Scan Timing: About 29.25% done; ETC: 00:57 (0:05:29 remaining)
UDP Scan Timing: About 30.90% done; ETC: 00:59 (0:06:11 remaining)
UDP Scan Timing: About 32.60% done; ETC: 01:00 (0:06:45 remaining)
Increasing send delay for 73.37.102.78 from 800 to 1000 due to 11 out of 11 dropped probes since last increase.
UDP Scan Timing: About 34.35% done; ETC: 01:01 (0:07:18 remaining)
UDP Scan Timing: About 35.95% done; ETC: 01:02 (0:07:52 remaining)
UDP Scan Timing: About 38.15% done; ETC: 01:03 (0:08:29 remaining)
UDP Scan Timing: About 41.95% done; ETC: 01:05 (0:09:11 remaining)
UDP Scan Timing: About 63.60% done; ETC: 01:13 (0:08:23 remaining)
UDP Scan Timing: About 70.30% done; ETC: 01:14 (0:07:14 remaining)
Discovered open port 53/udp on 73.37.102.78
UDP Scan Timing: About 76.30% done; ETC: 01:15 (0:06:00 remaining)
UDP Scan Timing: About 81.95% done; ETC: 01:16 (0:04:43 remaining)
UDP Scan Timing: About 87.40% done; ETC: 01:16 (0:03:23 remaining)
UDP Scan Timing: About 92.65% done; ETC: 01:17 (0:02:01 remaining)
UDP Scan Timing: About 97.75% done; ETC: 01:17 (0:00:38 remaining)
Completed UDP Scan at 01:18, 1687.15s elapsed (1000 total ports)
Initiating Service scan at 01:18
Scanning 1001 services on c-73-37-102-78.hsd1.wa.comcast.net (73.37.102.78)
Service scan Timing: About 0.40% done
Service scan Timing: About 3.20% done; ETC: 02:59 (1:38:25 remaining)
Service scan Timing: About 6.19% done; ETC: 02:37 (1:13:58 remaining)
Service scan Timing: About 9.19% done; ETC: 02:29 (1:04:23 remaining)
Service scan Timing: About 12.19% done; ETC: 02:25 (0:59:19 remaining)
Service scan Timing: About 15.18% done; ETC: 02:23 (0:55:29 remaining)
Service scan Timing: About 18.18% done; ETC: 02:21 (0:52:03 remaining)
Service scan Timing: About 22.78% done; ETC: 02:16 (0:45:02 remaining)
Service scan Timing: About 26.57% done; ETC: 02:14 (0:41:24 remaining)
Service scan Timing: About 32.47% done; ETC: 02:14 (0:37:58 remaining)
Service scan Timing: About 38.46% done; ETC: 02:14 (0:34:24 remaining)
Service scan Timing: About 44.46% done; ETC: 02:13 (0:30:55 remaining)
Service scan Timing: About 50.45% done; ETC: 02:13 (0:27:31 remaining)
Service scan Timing: About 56.44% done; ETC: 02:13 (0:24:08 remaining)
Service scan Timing: About 62.44% done; ETC: 02:13 (0:20:47 remaining)
Service scan Timing: About 68.23% done; ETC: 02:13 (0:17:35 remaining)
Service scan Timing: About 74.23% done; ETC: 02:13 (0:14:18 remaining)
Service scan Timing: About 80.22% done; ETC: 02:13 (0:11:00 remaining)
Service scan Timing: About 86.11% done; ETC: 02:14 (0:07:45 remaining)
Service scan Timing: About 92.11% done; ETC: 02:14 (0:04:25 remaining)

Service scan Timing: About 98.10% done; ETC: 02:14 (0:01:04 remaining)
Service scan Timing: About 99.10% done; ETC: 02:15 (0:00:31 remaining)
Completed Service scan at 02:14, 3392.02s elapsed (1001 services on 1 host)
Initiating OS detection (try #1) against c-73-37-102-78.hsd1.wa.comcast.net (73.37.102.78)
Retrying OS detection (try #2) against c-73-37-102-78.hsd1.wa.comcast.net (73.37.102.78)
Initiating Traceroute at 02:14
Completed Traceroute at 02:14, 9.24s elapsed
NSE: Script scanning 73.37.102.78.
Initiating NSE at 02:14
NSE: [ip-geolocation-maxmind] You must specify a Maxmind database file with the maxmind_db argument.
NSE: [ip-geolocation-maxmind] Download the database from
http://dev.maxmind.com/geoip/legacy/geolite/
Discovered open port 47808/udp on 73.37.102.78

192.168.0.15
Starting Nmap 7.94 (https://nmap.org) at 2023-07-18 11:04 Pacific Daylight Time
NSE: Loaded 297 scripts for scanning.
NSE: Script Pre-scanning.
Initiating NSE at 11:04
NSE: [shodan-api] Error: Please specify your ShodanAPI key with the shodan-api.apikey argument
NSE: [mtrace] A source IP must be provided through fromip argument.
Completed NSE at 11:04, 10.54s elapsed
Initiating NSE at 11:04
Completed NSE at 11:04, 0.00s elapsed
Initiating NSE at 11:04
Completed NSE at 11:04, 0.00s elapsed
Pre-scan script results:
| targets-asn:
|_ targets-asn.asn is a mandatory parameter
|_http-robtex-shared-ns: *TEMPORARILY DISABLED* due to changes in Robtex's API. See
https://www.robtex.com/api/
|_hostmap-robtex: *TEMPORARILY DISABLED* due to changes in Robtex's API. See
https://www.robtex.com/api/
| broadcast-igmp-discovery:
| 192.168.0.17
| Interface: eth3
| Version: 2
| Group: 224.0.0.251
| Description: mDNS (rfc6762)
| 192.168.0.17
| Interface: eth3
| Version: 2
| Group: 224.0.0.252
| Description: Link-local Multicast Name Resolution (rfc4795)
| 192.168.0.26

| Interface: eth3
| Version: 2
| Group: 239.255.255.250
| Description: Organization-Local Scope (rfc2365)
|_ Use the newtargets script-arg to add the results as targets
Initiating Parallel DNS resolution of 1 host. at 11:04
Completed Parallel DNS resolution of 1 host. at 11:04, 0.04s elapsed
Initiating SYN Stealth Scan at 11:04
Scanning 192.168.0.15 [1000 ports]
Discovered open port 445/tcp on 192.168.0.15
Discovered open port 135/tcp on 192.168.0.15
Discovered open port 139/tcp on 192.168.0.15
Discovered open port 5357/tcp on 192.168.0.15
Discovered open port 3580/tcp on 192.168.0.15
Completed SYN Stealth Scan at 11:04, 0.04s elapsed (1000 total ports)
Initiating UDP Scan at 11:04
Scanning 192.168.0.15 [1000 ports]
Increasing send delay for 192.168.0.15 from 0 to 50 due to 94 out of 234 dropped probes since last increase.
Discovered open port 5353/udp on 192.168.0.15
Completed UDP Scan at 11:06, 86.39s elapsed (1000 total ports)
Initiating Service scan at 11:06
Scanning 19 services on 192.168.0.15
Service scan Timing: About 35.00% done; ETC: 11:10 (0:03:00 remaining)
Completed Service scan at 11:07, 112.65s elapsed (20 services on 1 host)
Initiating OS detection (try #1) against 192.168.0.15
NSE: Script scanning 192.168.0.15.
Initiating NSE at 11:07
NSOCK ERROR [211.7750s] mksock_bind_addr(): Bind to 0.0.0.0:500 failed (IOD #58): An attempt was made to access a socket in a way forbidden by its access permissions. (10013)
NSOCK ERROR [212.9140s] mksock_bind_addr(): Bind to 0.0.0.0:500 failed (IOD #116): An attempt was made to access a socket in a way forbidden by its access permissions. (10013)
NSOCK ERROR [214.0640s] mksock_bind_addr(): Bind to 0.0.0.0:500 failed (IOD #168): An attempt was made to access a socket in a way forbidden by its access permissions. (10013)
NSOCK ERROR [215.2140s] mksock_bind_addr(): Bind to 0.0.0.0:500 failed (IOD #196): An attempt was made to access a socket in a way forbidden by its access permissions. (10013)
NSOCK ERROR [215.5750s] mksock_bind_addr(): Bind to 0.0.0.0:500 failed (IOD #200): An attempt was made to access a socket in a way forbidden by its access permissions. (10013)
NSOCK ERROR [217.4590s] mksock_bind_addr(): Bind to 0.0.0.0:500 failed (IOD #225): An attempt was made to access a socket in a way forbidden by its access permissions. (10013)
NSOCK ERROR [218.6540s] mksock_bind_addr(): Bind to 0.0.0.0:500 failed (IOD #238): An attempt was made to access a socket in a way forbidden by its access permissions. (10013)
NSOCK ERROR [219.8210s] mksock_bind_addr(): Bind to 0.0.0.0:500 failed (IOD #245): An attempt was made to access a socket in a way forbidden by its access permissions. (10013)
NSOCK ERROR [221.0150s] mksock_bind_addr(): Bind to 0.0.0.0:500 failed (IOD #247): An attempt was made to access a socket in a way forbidden by its access permissions. (10013)
NSOCK ERROR [222.2460s] mksock_bind_addr(): Bind to 0.0.0.0:500 failed (IOD #254): An attempt was made to access a socket in a way forbidden by its access permissions. (10013)

NSOCK ERROR [223.4390s] mksock_bind_addr(): Bind to 0.0.0.0:500 failed (IOD #256): An attempt was made to access a socket in a way forbidden by its access permissions. (10013)
NSOCK ERROR [224.6050s] mksock_bind_addr(): Bind to 0.0.0.0:500 failed (IOD #259): An attempt was made to access a socket in a way forbidden by its access permissions. (10013)
NSOCK ERROR [225.7890s] mksock_bind_addr(): Bind to 0.0.0.0:500 failed (IOD #263): An attempt was made to access a socket in a way forbidden by its access permissions. (10013)
NSOCK ERROR [226.9720s] mksock_bind_addr(): Bind to 0.0.0.0:500 failed (IOD #266): An attempt was made to access a socket in a way forbidden by its access permissions. (10013)
NSOCK ERROR [228.1750s] mksock_bind_addr(): Bind to 0.0.0.0:500 failed (IOD #268): An attempt was made to access a socket in a way forbidden by its access permissions. (10013)
NSOCK ERROR [229.3960s] mksock_bind_addr(): Bind to 0.0.0.0:500 failed (IOD #270): An attempt was made to access a socket in a way forbidden by its access permissions. (10013)
NSOCK ERROR [230.5840s] mksock_bind_addr(): Bind to 0.0.0.0:500 failed (IOD #272): An attempt was made to access a socket in a way forbidden by its access permissions. (10013)
NSOCK ERROR [231.7980s] mksock_bind_addr(): Bind to 0.0.0.0:500 failed (IOD #274): An attempt was made to access a socket in a way forbidden by its access permissions. (10013)
NSOCK ERROR [233.0070s] mksock_bind_addr(): Bind to 0.0.0.0:500 failed (IOD #277): An attempt was made to access a socket in a way forbidden by its access permissions. (10013)
NSOCK ERROR [234.2150s] mksock_bind_addr(): Bind to 0.0.0.0:500 failed (IOD #279): An attempt was made to access a socket in a way forbidden by its access permissions. (10013)
NSOCK ERROR [235.4220s] mksock_bind_addr(): Bind to 0.0.0.0:500 failed (IOD #281): An attempt was made to access a socket in a way forbidden by its access permissions. (10013)
NSOCK ERROR [236.6050s] mksock_bind_addr(): Bind to 0.0.0.0:500 failed (IOD #283): An attempt was made to access a socket in a way forbidden by its access permissions. (10013)
NSOCK ERROR [237.8000s] mksock_bind_addr(): Bind to 0.0.0.0:500 failed (IOD #285): An attempt was made to access a socket in a way forbidden by its access permissions. (10013)
Completed NSE at 11:11, 197.46s elapsed
Initiating NSE at 11:11
Completed NSE at 11:11, 1.03s elapsed
Initiating NSE at 11:11
Completed NSE at 11:11, 0.02s elapsed
Nmap scan report for 192.168.0.15
Host is up (0.0012s latency).
Not shown: 995 closed tcp ports (reset), 985 closed udp ports (port-unreach)
Bug in http-security-headers: no string output.
Bug in http-security-headers: no string output.
PORT   STATE   SERVICE   VERSION
135/tcp open   msrpc   Microsoft Windows RPC
139/tcp open   netbios-ssn   Microsoft Windows netbios-ssn
|_smb-enum-services: ERROR: Script execution failed (use -d to debug)
445/tcp open   microsoft-ds?
|_smb-enum-services: ERROR: Script execution failed (use -d to debug)
3580/tcp open   http   National Instruments LabVIEW service locator httpd 1.0.0
|_http-referer-checker: Couldn't find any cross-domain scripts.
|_http-comments-displayer: Couldn't find any comments.
| http-traceroute:
|_ Possible reverse proxy detected.
|_http-mobileversion-checker: No mobile version detected.

```
| http-useragent-tester:
|   Status for browser useragent: 503
|   Allowed User Agents:
|     Mozilla/5.0 (compatible; Nmap Scripting Engine; https://nmap.org/book/nse.html)
|     libwww
|     lwp-trivial
|     libcurl-agent/1.0
|     PHP/
|     Python-urllib/2.5
|     GT::WWW
|     Snoopy
|     MFC_Tear_Sample
|     HTTP::Lite
|     PHPCrawl
|     URI::Fetch
|     Zend_Http_Client
|     http client
|     PECL::HTTP
|     Wget/1.13.4 (linux-gnu)
|_    WWW-Mechanize/1.34
| http-methods:
|_  Supported Methods: GET
|_http-title: Service Unavailable
|_http-xssed: No previously reported XSS vuln.
| http-headers:
|   Server: NI Service Locator/1.0.0 (SLServer)
|   Connection: close
|   Content-Type: text/html
|
|_  (Request type: GET)
|_http-server-header: NI Service Locator/1.0.0 (SLServer)
5357/tcp open        http        Microsoft HTTPAPI httpd 2.0 (SSDP/UPnP)
| http-useragent-tester:
|   Status for browser useragent: 503
|   Allowed User Agents:
|     Mozilla/5.0 (compatible; Nmap Scripting Engine; https://nmap.org/book/nse.html)
|     libwww
|     lwp-trivial
|     libcurl-agent/1.0
|     PHP/
|     Python-urllib/2.5
|     GT::WWW
|     Snoopy
|     MFC_Tear_Sample
|     HTTP::Lite
|     PHPCrawl
|     URI::Fetch
|     Zend_Http_Client
```

```
|    http client
|    PECL::HTTP
|    Wget/1.13.4 (linux-gnu)
|_    WWW-Mechanize/1.34
|_http-title: Service Unavailable
| http-traceroute:
|_   Possible reverse proxy detected.
|_http-xssed: No previously reported XSS vuln.
|_http-referer-checker: Couldn't find any cross-domain scripts.
|_http-comments-displayer: Couldn't find any comments.
| http-headers:
|   Content-Type: text/html; charset=us-ascii
|   Server: Microsoft-HTTPAPI/2.0
|   Date: Tue, 18 Jul 2023 18:07:56 GMT
|   Connection: close
|   Content-Length: 326
|
|_  (Request type: GET)
|_http-date: Tue, 18 Jul 2023 18:07:56 GMT; 0s from local time.
|_http-mobileversion-checker: No mobile version detected.
|_http-server-header: Microsoft-HTTPAPI/2.0
123/udp  open|filtered ntp
137/udp  open|filtered netbios-ns
138/udp  open|filtered netbios-dgm
500/udp  open|filtered isakmp
1900/udp open|filtered upnp
2343/udp open|filtered nati-logos
3702/udp open|filtered ws-discovery
| wsdd-discover:
|   Devices
|     Message id: 1c7ebaca-817c-427f-9f2c-76875ec49281
|     Address: http://192.168.0.15:5357/f2f3f9c4-1931-4c9f-b62c-508b9a1e657a/
|_    Type: Device pub:Computer
4500/udp open|filtered nat-t-ike
5000/udp open|filtered upnp
5001/udp open|filtered commplex-link
5050/udp open|filtered mmcc
5353/udp open        mdns        DNS-based service discovery
| dns-service-discovery:
|   2343/tcp ni-logos
|_    Address=192.168.0.15 2601:1c2:4b01:a990:21c5:6d16:876e:5381
5355/udp open|filtered llmnr
6000/udp open|filtered X11
6001/udp open|filtered X11:1
Device type: general purpose
Running: Microsoft Windows 10
OS CPE: cpe:/o:microsoft:windows_10
OS details: Microsoft Windows 10 1809 - 2004
```

Network Distance: 0 hops
TCP Sequence Prediction: Difficulty=261 (Good luck!)
IP ID Sequence Generation: Incremental
Service Info: OS: Windows; CPE: cpe:/o:microsoft:windows

Host script results:
|_path-mtu: ERROR: Script execution failed (use -d to debug)
| smb-mbenum:
|_   ERROR: Failed to connect to browser service: Could not negotiate a connection:SMB: Failed to
receive bytes: ERROR
|_msrpc-enum: Could not negotiate a connection:SMB: Failed to receive bytes: ERROR
|_ipidseq: ERROR: Script execution failed (use -d to debug)
|_fcrdns: FAIL (No PTR record)
| smb2-security-mode:
| 3:1:1:
|_   Message signing enabled but not required
|_qscan: ERROR: Script execution failed (use -d to debug)
| smb2-capabilities:
| 2:0:2:
| Distributed File System
| 2:1:0:
| Distributed File System
| Leasing
| Multi-credit operations
| 3:0:0:
| Distributed File System
| Leasing
| Multi-credit operations
| 3:0:2:
| Distributed File System
| Leasing
| Multi-credit operations
| 3:1:1:
| Distributed File System
| Leasing
|_   Multi-credit operations
| smb-protocols:
| dialects:
| 2:0:2
| 2:1:0
| 3:0:0
| 3:0:2
|_   3:1:1
| smb2-time:
| date: 2023-07-18T18:08:04
|_ start_date: N/A

NSE: Script Post-scanning.

Initiating NSE at 11:11
Completed NSE at 11:11, 0.00s elapsed
Initiating NSE at 11:11
Completed NSE at 11:11, 0.00s elapsed
Initiating NSE at 11:11
Completed NSE at 11:11, 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 409.80 seconds
        Raw packets sent: 2293 (107.144KB) | Rcvd: 6924 (382.700KB)

192.168.0.10/24
Starting Nmap 7.94 (https://nmap.org) at 2023-07-17 21:50 Pacific Daylight Time
NSE: Loaded 297 scripts for scanning.
NSE: Script Pre-scanning.
Initiating NSE at 21:50
NSE: [mtrace] A source IP must be provided through fromip argument.
NSE: [shodan-api] Error: Please specify your ShodanAPI key with the shodan-api.apikey argument
Completed NSE at 21:50, 10.42s elapsed
Initiating NSE at 21:50
Completed NSE at 21:50, 0.00s elapsed
Initiating NSE at 21:50
Completed NSE at 21:50, 0.00s elapsed
Pre-scan script results:
| targets-asn:
|_   targets-asn.asn is a mandatory parameter
|_http-robtex-shared-ns: *TEMPORARILY DISABLED* due to changes in Robtex's API. See
https://www.robtex.com/api/
|_hostmap-robtex: *TEMPORARILY DISABLED* due to changes in Robtex's API. See
https://www.robtex.com/api/
| broadcast-igmp-discovery:
| 192.168.0.13
| Interface: eth3
| Version: 2
| Group: 224.0.0.251
| Description: mDNS (rfc6762)
| 192.168.0.10
| Interface: eth3
| Version: 2
| Group: 239.255.255.250
| Description: Organization-Local Scope (rfc2365)
|_   Use the newtargets script-arg to add the results as targets

```
| broadcast-ping:
|   IP: 192.168.0.18  MAC: 8a:0f:04:e3:ee:b6
|_  Use --script-args=newtargets to add the results as targets
Initiating ARP Ping Scan at 21:50
Scanning 255 hosts [1 port/host]
Completed ARP Ping Scan at 21:50, 4.13s elapsed (255 total hosts)
Initiating Parallel DNS resolution of 8 hosts. at 21:50
Completed Parallel DNS resolution of 8 hosts. at 21:50, 0.04s elapsed
Nmap scan report for 192.168.0.0 [host down]
Nmap scan report for 192.168.0.2 [host down]
Nmap scan report for 192.168.0.3 [host down]
Nmap scan report for 192.168.0.4 [host down]
Nmap scan report for 192.168.0.5 [host down]
Nmap scan report for 192.168.0.6 [host down]
Nmap scan report for 192.168.0.7 [host down]
Nmap scan report for 192.168.0.8 [host down]
Nmap scan report for 192.168.0.9 [host down]
Nmap scan report for 192.168.0.16 [host down]
Nmap scan report for 192.168.0.17 [host down]
Nmap scan report for 192.168.0.19 [host down]
Nmap scan report for 192.168.0.20 [host down]
Nmap scan report for 192.168.0.21 [host down]
Nmap scan report for 192.168.0.22 [host down]
Nmap scan report for 192.168.0.24 [host down]
Nmap scan report for 192.168.0.25 [host down]
Nmap scan report for 192.168.0.26 [host down]
Nmap scan report for 192.168.0.27 [host down]
Nmap scan report for 192.168.0.28 [host down]
Nmap scan report for 192.168.0.29 [host down]
Nmap scan report for 192.168.0.30 [host down]
Nmap scan report for 192.168.0.31 [host down]
Nmap scan report for 192.168.0.32 [host down]
Nmap scan report for 192.168.0.33 [host down]
Nmap scan report for 192.168.0.34 [host down]
Nmap scan report for 192.168.0.35 [host down]
Nmap scan report for 192.168.0.36 [host down]
Nmap scan report for 192.168.0.37 [host down]
Nmap scan report for 192.168.0.38 [host down]
Nmap scan report for 192.168.0.39 [host down]
Nmap scan report for 192.168.0.40 [host down]
Nmap scan report for 192.168.0.41 [host down]
Nmap scan report for 192.168.0.42 [host down]
Nmap scan report for 192.168.0.43 [host down]
Nmap scan report for 192.168.0.44 [host down]
Nmap scan report for 192.168.0.45 [host down]
Nmap scan report for 192.168.0.46 [host down]
Nmap scan report for 192.168.0.47 [host down]
Nmap scan report for 192.168.0.48 [host down]
```

Nmap scan report for 192.168.0.49 [host down]
Nmap scan report for 192.168.0.50 [host down]
Nmap scan report for 192.168.0.51 [host down]
Nmap scan report for 192.168.0.52 [host down]
Nmap scan report for 192.168.0.53 [host down]
Nmap scan report for 192.168.0.54 [host down]
Nmap scan report for 192.168.0.55 [host down]
Nmap scan report for 192.168.0.56 [host down]
Nmap scan report for 192.168.0.57 [host down]
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Initiating Parallel DNS resolution of 1 host. at 21:50
Completed Parallel DNS resolution of 1 host. at 21:50, 0.03s elapsed
Initiating SYN Stealth Scan at 21:50
Scanning 8 hosts [1000 ports/host]
Discovered open port 139/tcp on 192.168.0.10
Discovered open port 139/tcp on 192.168.0.1
Discovered open port 443/tcp on 192.168.0.11
Discovered open port 80/tcp on 192.168.0.10
Discovered open port 445/tcp on 192.168.0.10
Discovered open port 80/tcp on 192.168.0.11
Discovered open port 20005/tcp on 192.168.0.10
Increasing send delay for 192.168.0.18 from 0 to 5 due to 11 out of 21 dropped probes since last increase.
Increasing send delay for 192.168.0.14 from 0 to 5 due to 11 out of 17 dropped probes since last increase.
Discovered open port 80/tcp on 192.168.0.1
Discovered open port 445/tcp on 192.168.0.1
Increasing send delay for 192.168.0.13 from 0 to 5 due to 11 out of 15 dropped probes since last increase.
Increasing send delay for 192.168.0.14 from 5 to 10 due to 11 out of 25 dropped probes since last increase.
Increasing send delay for 192.168.0.13 from 5 to 10 due to max_successful_tryno increase to 5
Discovered open port 7000/tcp on 192.168.0.13
SYN Stealth Scan Timing: About 14.48% done; ETC: 21:54 (0:03:03 remaining)
Warning: 192.168.0.13 giving up on port because retransmission cap hit (6).
Increasing send delay for 192.168.0.1 from 0 to 5 due to 11 out of 14 dropped probes since last increase.
Warning: 192.168.0.14 giving up on port because retransmission cap hit (6).
SYN Stealth Scan Timing: About 28.56% done; ETC: 21:54 (0:02:33 remaining)
Increasing send delay for 192.168.0.18 from 5 to 10 due to max_successful_tryno increase to 5
Increasing send delay for 192.168.0.1 from 5 to 10 due to 11 out of 11 dropped probes since last increase.
Discovered open port 49152/tcp on 192.168.0.18
Discovered open port 8200/tcp on 192.168.0.10

SYN Stealth Scan Timing: About 48.78% done; ETC: 21:53 (0:01:36 remaining)
Discovered open port 3000/tcp on 192.168.0.13
Completed SYN Stealth Scan against 192.168.0.10 in 114.25s (7 hosts left)
SYN Stealth Scan Timing: About 68.11% done; ETC: 21:53 (0:00:57 remaining)
Discovered open port 1059/tcp on 192.168.0.13
Completed SYN Stealth Scan against 192.168.0.11 in 135.11s (6 hosts left)
Discovered open port 62078/tcp on 192.168.0.18
Increasing send delay for 192.168.0.23 from 0 to 5 due to max_successful_tryno increase to 5
Completed SYN Stealth Scan against 192.168.0.23 in 158.94s (5 hosts left)
Completed SYN Stealth Scan against 192.168.0.18 in 159.24s (4 hosts left)
Discovered open port 3001/tcp on 192.168.0.13
Discovered open port 2038/tcp on 192.168.0.13
Completed SYN Stealth Scan against 192.168.0.12 in 168.48s (3 hosts left)
Completed SYN Stealth Scan against 192.168.0.13 in 169.76s (2 hosts left)
Discovered open port 1900/tcp on 192.168.0.1
Completed SYN Stealth Scan against 192.168.0.14 in 247.49s (1 host left)
Completed SYN Stealth Scan at 21:55, 327.07s elapsed (8000 total ports)
Initiating UDP Scan at 21:55
Scanning 8 hosts [1000 ports/host]
Increasing send delay for 192.168.0.18 from 0 to 50 due to 11 out of 19 dropped probes since last increase.
Increasing send delay for 192.168.0.10 from 0 to 50 due to max_successful_tryno increase to 5
Increasing send delay for 192.168.0.12 from 0 to 50 due to max_successful_tryno increase to 5
Increasing send delay for 192.168.0.13 from 0 to 50 due to max_successful_tryno increase to 5
Increasing send delay for 192.168.0.13 from 50 to 100 due to max_successful_tryno increase to 6
Warning: 192.168.0.13 giving up on port because retransmission cap hit (6).
Increasing send delay for 192.168.0.23 from 0 to 50 due to 11 out of 17 dropped probes since last increase.
Increasing send delay for 192.168.0.12 from 50 to 100 due to max_successful_tryno increase to 6
Increasing send delay for 192.168.0.14 from 0 to 50 due to max_successful_tryno increase to 5
Increasing send delay for 192.168.0.10 from 50 to 100 due to max_successful_tryno increase to 6
Increasing send delay for 192.168.0.18 from 50 to 100 due to 11 out of 21 dropped probes since last increase.
Increasing send delay for 192.168.0.14 from 50 to 100 due to max_successful_tryno increase to 6
Warning: 192.168.0.10 giving up on port because retransmission cap hit (6).
Warning: 192.168.0.12 giving up on port because retransmission cap hit (6).
Warning: 192.168.0.14 giving up on port because retransmission cap hit (6).
Increasing send delay for 192.168.0.23 from 50 to 100 due to 11 out of 12 dropped probes since last increase.
Increasing send delay for 192.168.0.23 from 100 to 200 due to max_successful_tryno increase to 5
Increasing send delay for 192.168.0.18 from 100 to 200 due to 11 out of 25 dropped probes since last increase.
Increasing send delay for 192.168.0.14 from 100 to 200 due to 11 out of 13 dropped probes since last increase.
Increasing send delay for 192.168.0.10 from 100 to 200 due to 11 out of 17 dropped probes since last increase.
Increasing send delay for 192.168.0.13 from 100 to 200 due to 11 out of 18 dropped probes since last increase.

Increasing send delay for 192.168.0.12 from 100 to 200 due to 11 out of 20 dropped probes since last increase.
UDP Scan Timing: About 13.60% done; ETC: 21:59 (0:03:17 remaining)
Increasing send delay for 192.168.0.18 from 200 to 400 due to 11 out of 13 dropped probes since last increase.
Completed UDP Scan against 192.168.0.11 in 33.33s (7 hosts left)
Increasing send delay for 192.168.0.23 from 200 to 400 due to 11 out of 13 dropped probes since last increase.
Increasing send delay for 192.168.0.14 from 200 to 400 due to 11 out of 12 dropped probes since last increase.
Increasing send delay for 192.168.0.1 from 0 to 50 due to 11 out of 11 dropped probes since last increase.
Increasing send delay for 192.168.0.13 from 200 to 400 due to 11 out of 13 dropped probes since last increase.
Increasing send delay for 192.168.0.10 from 200 to 400 due to 11 out of 18 dropped probes since last increase.
Increasing send delay for 192.168.0.12 from 200 to 400 due to 11 out of 12 dropped probes since last increase.
Increasing send delay for 192.168.0.13 from 400 to 800 due to 11 out of 14 dropped probes since last increase.
Increasing send delay for 192.168.0.14 from 400 to 800 due to 11 out of 19 dropped probes since last increase.
Increasing send delay for 192.168.0.23 from 400 to 800 due to 11 out of 21 dropped probes since last increase.
Increasing send delay for 192.168.0.10 from 400 to 800 due to 11 out of 21 dropped probes since last increase.
Increasing send delay for 192.168.0.12 from 400 to 800 due to 11 out of 16 dropped probes since last increase.
Increasing send delay for 192.168.0.1 from 50 to 100 due to 11 out of 11 dropped probes since last increase.
UDP Scan Timing: About 21.22% done; ETC: 22:00 (0:03:47 remaining)
Increasing send delay for 192.168.0.1 from 100 to 200 due to 11 out of 11 dropped probes since last increase.
UDP Scan Timing: About 25.20% done; ETC: 22:01 (0:04:30 remaining)
Increasing send delay for 192.168.0.1 from 200 to 400 due to 11 out of 11 dropped probes since last increase.
UDP Scan Timing: About 28.55% done; ETC: 22:03 (0:05:03 remaining)
Increasing send delay for 192.168.0.1 from 400 to 800 due to 11 out of 11 dropped probes since last increase.
UDP Scan Timing: About 32.13% done; ETC: 22:03 (0:05:25 remaining)
Increasing send delay for 192.168.0.1 from 800 to 1000 due to 11 out of 12 dropped probes since last increase.
Discovered open port 137/udp on 192.168.0.10
UDP Scan Timing: About 56.95% done; ETC: 22:07 (0:05:00 remaining)
Increasing send delay for 192.168.0.23 from 800 to 1000 due to max_successful_tryno increase to 6
Completed UDP Scan against 192.168.0.18 in 427.04s (6 hosts left)
Discovered open port 1900/udp on 192.168.0.1
UDP Scan Timing: About 66.28% done; ETC: 22:09 (0:04:25 remaining)

UDP Scan Timing: About 73.37% done; ETC: 22:10 (0:03:46 remaining)
UDP Scan Timing: About 79.51% done; ETC: 22:10 (0:03:03 remaining)
UDP Scan Timing: About 85.10% done; ETC: 22:11 (0:02:18 remaining)
Completed UDP Scan against 192.168.0.10 in 818.08s (5 hosts left)
UDP Scan Timing: About 90.70% done; ETC: 22:12 (0:01:31 remaining)
UDP Scan Timing: About 95.54% done; ETC: 22:12 (0:00:46 remaining)
Completed UDP Scan against 192.168.0.14 in 997.27s (4 hosts left)
Completed UDP Scan against 192.168.0.13 in 1002.14s (3 hosts left)
Completed UDP Scan against 192.168.0.12 in 1005.86s (2 hosts left)
UDP Scan Timing: About 96.20% done; ETC: 22:13 (0:00:40 remaining)
Completed UDP Scan against 192.168.0.23 in 1047.60s (1 host left)
UDP Scan Timing: About 96.44% done; ETC: 22:14 (0:00:39 remaining)
UDP Scan Timing: About 96.66% done; ETC: 22:14 (0:00:38 remaining)
UDP Scan Timing: About 96.88% done; ETC: 22:15 (0:00:37 remaining)
UDP Scan Timing: About 97.10% done; ETC: 22:16 (0:00:35 remaining)
UDP Scan Timing: About 97.31% done; ETC: 22:16 (0:00:34 remaining)
UDP Scan Timing: About 97.51% done; ETC: 22:17 (0:00:32 remaining)
UDP Scan Timing: About 97.69% done; ETC: 22:17 (0:00:30 remaining)
Completed UDP Scan at 22:24, 1697.69s elapsed (8000 total ports)
Initiating Service scan at 22:24
Scanning 1038 services on 8 hosts
Service scan Timing: About 0.48% done
Service scan Timing: About 3.27% done; ETC: 23:39 (1:12:55 remaining)
Service scan Timing: About 3.37% done; ETC: 00:01 (1:33:42 remaining)
Service scan Timing: About 6.16% done; ETC: 23:30 (1:02:28 remaining)
Service scan Timing: About 6.26% done; ETC: 23:42 (1:13:10 remaining)
Service scan Timing: About 9.05% done; ETC: 23:27 (0:57:38 remaining)
Service scan Timing: About 9.14% done; ETC: 23:35 (1:04:45 remaining)
Service scan Timing: About 11.93% done; ETC: 23:26 (0:54:51 remaining)
Service scan Timing: About 12.03% done; ETC: 23:32 (1:00:12 remaining)
Service scan Timing: About 14.82% done; ETC: 23:25 (0:52:35 remaining)
Service scan Timing: About 14.92% done; ETC: 23:30 (0:56:39 remaining)
Service scan Timing: About 17.71% done; ETC: 23:25 (0:50:02 remaining)
Service scan Timing: About 17.81% done; ETC: 23:29 (0:53:24 remaining)
Service scan Timing: About 20.60% done; ETC: 23:24 (0:47:48 remaining)
Service scan Timing: About 23.20% done; ETC: 23:21 (0:44:19 remaining)
Service scan Timing: About 23.58% done; ETC: 23:27 (0:48:01 remaining)
Service scan Timing: About 26.37% done; ETC: 23:23 (0:43:42 remaining)
Service scan Timing: About 31.67% done; ETC: 23:21 (0:39:23 remaining)
Service scan Timing: About 37.44% done; ETC: 23:21 (0:35:56 remaining)
Service scan Timing: About 43.21% done; ETC: 23:21 (0:32:31 remaining)
Service scan Timing: About 48.99% done; ETC: 23:21 (0:29:10 remaining)
Service scan Timing: About 54.76% done; ETC: 23:21 (0:25:50 remaining)
Service scan Timing: About 60.54% done; ETC: 23:21 (0:22:30 remaining)
Service scan Timing: About 66.12% done; ETC: 23:21 (0:19:22 remaining)
Service scan Timing: About 71.90% done; ETC: 23:21 (0:16:06 remaining)
Service scan Timing: About 77.67% done; ETC: 23:21 (0:12:50 remaining)
Service scan Timing: About 83.45% done; ETC: 23:21 (0:09:32 remaining)

Service scan Timing: About 89.22% done; ETC: 23:21 (0:06:13 remaining)
Service scan Timing: About 95.09% done; ETC: 23:21 (0:02:50 remaining)
Completed Service scan at 23:23, 3527.61s elapsed (1039 services on 8 hosts)
Initiating OS detection (try #1) against 8 hosts
Retrying OS detection (try #2) against 5 hosts
Retrying OS detection (try #3) against 2 hosts
Retrying OS detection (try #4) against 2 hosts
Retrying OS detection (try #5) against 2 hosts
NSE: Script scanning 8 hosts.
Initiating NSE at 23:23
NSE Timing: About 99.49% done; ETC: 01:37 (0:00:42 remaining)
NSE Timing: About 99.49% done; ETC: 01:38 (0:00:42 remaining)
NSE Timing: About 99.49% done; ETC: 01:39 (0:00:42 remaining)
NSE Timing: About 99.49% done; ETC: 01:40 (0:00:42 remaining)
NSE Timing: About 99.49% done; ETC: 01:40 (0:00:42 remaining)
NSE Timing: About 99.50% done; ETC: 01:41 (0:00:42 remaining)
NSE Timing: About 99.50% done; ETC: 01:59 (0:00:47 remaining)
NSE Timing: About 99.50% done; ETC: 02:38 (0:00:59 remaining)
NSE Timing: About 99.50% done; ETC: 03:38 (0:01:17 remaining)
NSE Timing: About 99.50% done; ETC: 04:18 (0:01:29 remaining)
NSE Timing: About 99.50% done; ETC: 04:38 (0:01:35 remaining)
NSE Timing: About 99.50% done; ETC: 05:39 (0:01:53 remaining)
NSE Timing: About 99.50% done; ETC: 06:34 (0:02:10 remaining)
NSE Timing: About 99.50% done; ETC: 08:02 (0:02:36 remaining)
NSE Timing: About 99.51% done; ETC: 08:05 (0:02:35 remaining)
NSE Timing: About 99.51% done; ETC: 08:07 (0:02:34 remaining)
NSE Timing: About 99.52% done; ETC: 08:10 (0:02:33 remaining)
NSE Timing: About 99.52% done; ETC: 08:13 (0:02:32 remaining)
NSE Timing: About 99.53% done; ETC: 08:15 (0:02:30 remaining)
NSE Timing: About 99.53% done; ETC: 08:18 (0:02:29 remaining)
NSE Timing: About 99.54% done; ETC: 08:20 (0:02:28 remaining)
NSE Timing: About 99.54% done; ETC: 08:23 (0:02:27 remaining)
NSE Timing: About 99.55% done; ETC: 08:25 (0:02:27 remaining)
NSE Timing: About 99.55% done; ETC: 08:28 (0:02:26 remaining)
NSE Timing: About 99.56% done; ETC: 08:30 (0:02:25 remaining)
NSE Timing: About 99.56% done; ETC: 08:32 (0:02:24 remaining)
NSE Timing: About 99.57% done; ETC: 08:35 (0:02:22 remaining)
NSE Timing: About 99.58% done; ETC: 08:37 (0:02:19 remaining)
NSE Timing: About 99.60% done; ETC: 08:39 (0:02:12 remaining)
NSE Timing: About 99.61% done; ETC: 08:42 (0:02:10 remaining)
NSE Timing: About 99.62% done; ETC: 08:44 (0:02:08 remaining)
NSE Timing: About 99.63% done; ETC: 08:46 (0:02:06 remaining)
NSE Timing: About 99.64% done; ETC: 08:48 (0:02:04 remaining)
NSE Timing: About 99.64% done; ETC: 08:50 (0:02:02 remaining)
NSE Timing: About 99.65% done; ETC: 08:52 (0:02:00 remaining)
NSE Timing: About 99.66% done; ETC: 08:54 (0:01:57 remaining)
NSE Timing: About 99.66% done; ETC: 08:56 (0:01:55 remaining)
NSE Timing: About 99.67% done; ETC: 08:58 (0:01:53 remaining)

NSE Timing: About 99.68% done; ETC: 09:00 (0:01:51 remaining)
NSE Timing: About 99.68% done; ETC: 09:02 (0:01:49 remaining)
NSE Timing: About 99.69% done; ETC: 09:03 (0:01:47 remaining)
NSE Timing: About 99.70% done; ETC: 09:05 (0:01:45 remaining)
NSE Timing: About 99.70% done; ETC: 09:07 (0:01:44 remaining)
NSE Timing: About 99.71% done; ETC: 09:09 (0:01:42 remaining)
NSE Timing: About 99.72% done; ETC: 09:10 (0:01:40 remaining)
NSE Timing: About 99.72% done; ETC: 09:12 (0:01:38 remaining)
NSE Timing: About 99.73% done; ETC: 09:14 (0:01:36 remaining)
NSE Timing: About 99.74% done; ETC: 09:15 (0:01:34 remaining)
NSE Timing: About 99.74% done; ETC: 09:17 (0:01:33 remaining)
NSE Timing: About 99.75% done; ETC: 09:18 (0:01:31 remaining)
NSE Timing: About 99.75% done; ETC: 09:20 (0:01:29 remaining)
NSE Timing: About 99.76% done; ETC: 09:21 (0:01:27 remaining)
NSE Timing: About 99.76% done; ETC: 09:23 (0:01:25 remaining)
NSE Timing: About 99.77% done; ETC: 09:24 (0:01:24 remaining)
NSE Timing: About 99.77% done; ETC: 09:26 (0:01:22 remaining)
NSE Timing: About 99.78% done; ETC: 09:27 (0:01:21 remaining)
NSE Timing: About 99.78% done; ETC: 09:28 (0:01:19 remaining)
NSE Timing: About 99.79% done; ETC: 09:30 (0:01:18 remaining)
NSE Timing: About 99.79% done; ETC: 09:31 (0:01:16 remaining)
NSE Timing: About 99.80% done; ETC: 09:32 (0:01:14 remaining)
NSE Timing: About 99.80% done; ETC: 09:34 (0:01:13 remaining)
NSE Timing: About 99.81% done; ETC: 09:35 (0:01:11 remaining)
NSE Timing: About 99.81% done; ETC: 09:36 (0:01:10 remaining)
NSE Timing: About 99.81% done; ETC: 09:37 (0:01:08 remaining)
NSE Timing: About 99.82% done; ETC: 09:38 (0:01:07 remaining)
NSE Timing: About 99.82% done; ETC: 09:39 (0:01:06 remaining)
NSE Timing: About 99.83% done; ETC: 09:41 (0:01:04 remaining)
NSE Timing: About 99.83% done; ETC: 09:54 (0:01:05 remaining)
NSE Timing: About 99.83% done; ETC: 09:55 (0:01:04 remaining)
NSE Timing: About 99.84% done; ETC: 09:56 (0:01:03 remaining)
NSE Timing: About 99.84% done; ETC: 09:57 (0:01:01 remaining)
NSE Timing: About 99.84% done; ETC: 09:58 (0:01:00 remaining)
NSE Timing: About 99.85% done; ETC: 09:59 (0:00:59 remaining)
NSE Timing: About 99.85% done; ETC: 10:00 (0:00:57 remaining)
NSE Timing: About 99.85% done; ETC: 10:01 (0:00:56 remaining)
NSE Timing: About 99.86% done; ETC: 10:02 (0:00:55 remaining)
NSE Timing: About 99.86% done; ETC: 10:03 (0:00:54 remaining)
NSE Timing: About 99.86% done; ETC: 10:03 (0:00:52 remaining)
NSE Timing: About 99.87% done; ETC: 10:04 (0:00:51 remaining)
NSE Timing: About 99.87% done; ETC: 10:05 (0:00:50 remaining)
NSE Timing: About 99.87% done; ETC: 10:06 (0:00:49 remaining)
NSE Timing: About 99.88% done; ETC: 10:07 (0:00:48 remaining)
NSE Timing: About 99.88% done; ETC: 10:08 (0:00:47 remaining)
NSE Timing: About 99.88% done; ETC: 10:08 (0:00:46 remaining)
NSE Timing: About 99.88% done; ETC: 10:09 (0:00:45 remaining)
NSE Timing: About 99.89% done; ETC: 10:10 (0:00:44 remaining)

NSE Timing: About 99.89% done; ETC: 10:11 (0:00:43 remaining)
NSE Timing: About 99.89% done; ETC: 10:11 (0:00:42 remaining)
NSE Timing: About 99.90% done; ETC: 10:12 (0:00:41 remaining)
NSE Timing: About 99.90% done; ETC: 10:13 (0:00:40 remaining)
NSE Timing: About 99.90% done; ETC: 10:14 (0:00:39 remaining)
NSE Timing: About 99.90% done; ETC: 10:14 (0:00:38 remaining)
NSE Timing: About 99.90% done; ETC: 10:15 (0:00:37 remaining)
NSE Timing: About 99.91% done; ETC: 10:15 (0:00:36 remaining)
NSE Timing: About 99.91% done; ETC: 10:16 (0:00:35 remaining)
NSE Timing: About 99.91% done; ETC: 10:17 (0:00:34 remaining)
NSE Timing: About 99.91% done; ETC: 10:40 (0:00:35 remaining)
NSE Timing: About 99.92% done; ETC: 10:41 (0:00:34 remaining)
NSE Timing: About 99.92% done; ETC: 10:42 (0:00:33 remaining)
NSE Timing: About 99.92% done; ETC: 10:42 (0:00:32 remaining)
NSE Timing: About 99.92% done; ETC: 10:43 (0:00:32 remaining)
NSE Timing: About 99.92% done; ETC: 10:43 (0:00:31 remaining)
NSE Timing: About 99.93% done; ETC: 10:44 (0:00:30 remaining)