

```
Starting Nmap 7.70 ( https://nmap.org ) at 2021-09-13 19:48 CDT
NSE: Loaded 148 scripts for scanning.
NSE: Script Pre-scanning.
Initiating NSE at 19:48
Completed NSE at 19:48, 0.00s elapsed
Initiating NSE at 19:48
Completed NSE at 19:48, 0.00s elapsed
Initiating ARP Ping Scan at 19:48
Scanning 255 hosts [1 port/host]
Completed ARP Ping Scan at 19:49, 2.71s elapsed (255 total hosts)
Initiating Parallel DNS resolution of 255 hosts. at 19:49
Completed Parallel DNS resolution of 255 hosts. at 19:49, 0.00s elapsed
Nmap scan report for 172.20.1.0 [host down]
Nmap scan report for 172.20.1.2 [host down]
Nmap scan report for 172.20.1.3 [host down]
Nmap scan report for 172.20.1.4 [host down]
Nmap scan report for 172.20.1.5 [host down]
Nmap scan report for 172.20.1.6 [host down]
Nmap scan report for 172.20.1.7 [host down]
Nmap scan report for 172.20.1.8 [host down]
Nmap scan report for 172.20.1.9 [host down]
Nmap scan report for 172.20.1.10 [host down]
Nmap scan report for 172.20.1.11 [host down]
Nmap scan report for 172.20.1.12 [host down]
Nmap scan report for 172.20.1.13 [host down]
Nmap scan report for 172.20.1.14 [host down]
Nmap scan report for 172.20.1.15 [host down]
Nmap scan report for 172.20.1.16 [host down]
Nmap scan report for 172.20.1.17 [host down]
Nmap scan report for 172.20.1.18 [host down]
Nmap scan report for 172.20.1.19 [host down]
Nmap scan report for 172.20.1.20 [host down]
Nmap scan report for 172.20.1.21 [host down]
Nmap scan report for 172.20.1.22 [host down]
Nmap scan report for 172.20.1.23 [host down]
Nmap scan report for 172.20.1.24 [host down]
Nmap scan report for 172.20.1.25 [host down]
Nmap scan report for 172.20.1.26 [host down]
Nmap scan report for 172.20.1.27 [host down]
Nmap scan report for 172.20.1.28 [host down]
Nmap scan report for 172.20.1.29 [host down]
Nmap scan report for 172.20.1.30 [host down]
Nmap scan report for 172.20.1.31 [host down]
Nmap scan report for 172.20.1.32 [host down]
Nmap scan report for 172.20.1.33 [host down]
Nmap scan report for 172.20.1.34 [host down]
Nmap scan report for 172.20.1.35 [host down]
Nmap scan report for 172.20.1.36 [host down]
Nmap scan report for 172.20.1.37 [host down]
Nmap scan report for 172.20.1.38 [host down]
Nmap scan report for 172.20.1.39 [host down]
Nmap scan report for 172.20.1.40 [host down]
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Nmap scan report for 172.20.1.255 [host down]  
Initiating Parallel DNS resolution of 1 host. at 19:49  
Completed Parallel DNS resolution of 1 host. at 19:49, 0.00s elapsed  
Initiating SYN Stealth Scan at 19:49  
Scanning 6 hosts [1000 ports/host]  
Discovered open port 139/tcp on 172.20.1.131  
Discovered open port 110/tcp on 172.20.1.131  
Discovered open port 3306/tcp on 172.20.1.131  
Discovered open port 443/tcp on 172.20.1.131  
Discovered open port 143/tcp on 172.20.1.131  
Discovered open port 21/tcp on 172.20.1.131  
Discovered open port 22/tcp on 172.20.1.132  
Discovered open port 22/tcp on 172.20.1.129  
Discovered open port 80/tcp on 172.20.1.129  
Discovered open port 22/tcp on 172.20.1.131  
Discovered open port 80/tcp on 172.20.1.131  
Discovered open port 135/tcp on 172.20.1.131  
Discovered open port 25/tcp on 172.20.1.131  
Discovered open port 443/tcp on 172.20.1.127  
Discovered open port 79/tcp on 172.20.1.131  
Discovered open port 22/tcp on 172.20.1.127  
Discovered open port 80/tcp on 172.20.1.127  
Discovered open port 49153/tcp on 172.20.1.131  
Completed SYN Stealth Scan against 172.20.1.129 in 0.72s (5 hosts left)  
Completed SYN Stealth Scan against 172.20.1.132 in 0.73s (4 hosts left)  
Completed SYN Stealth Scan against 172.20.1.136 in 0.73s (3 hosts left)  
Discovered open port 445/tcp on 172.20.1.131  
Discovered open port 49155/tcp on 172.20.1.131  
Discovered open port 49154/tcp on 172.20.1.131  
Discovered open port 49156/tcp on 172.20.1.131  
Discovered open port 106/tcp on 172.20.1.131  
Discovered open port 49152/tcp on 172.20.1.131  
Completed SYN Stealth Scan against 172.20.1.131 in 1.49s (2 hosts left)  
Discovered open port 514/tcp on 172.20.1.127  
Completed SYN Stealth Scan against 172.20.1.127 in 10.06s (1 host left)  
Completed SYN Stealth Scan at 19:49, 10.17s elapsed (6000 total ports)  
Initiating Service scan at 19:49  
Scanning 25 services on 6 hosts  
Completed Service scan at 19:51, 151.15s elapsed (25 services on 6 hosts)  
Initiating OS detection (try #1) against 6 hosts  
Retrying OS detection (try #2) against 3 hosts  
Retrying OS detection (try #3) against 172.20.1.132  
Retrying OS detection (try #4) against 172.20.1.132  
Retrying OS detection (try #5) against 172.20.1.132  
NSE: Script scanning 6 hosts.  
Initiating NSE at 19:51  
Completed NSE at 19:52, 33.05s elapsed  
Initiating NSE at 19:52  
Completed NSE at 19:52, 1.04s elapsed  
Nmap scan report for 172.20.1.127  
Host is up (0.0032s latency).  
Not shown: 996 filtered ports

```
PORT      STATE SERVICE  VERSION
22/tcp    open  ssh      OpenSSH 6.7p1 (protocol 2.0)
| ssh-hostkey:
|_ 2048 e0:9f:21:98:29:b7:d3:43:e1:40:5e:23:34:17:3d:f7 (RSA)
80/tcp    open  http      Apache httpd
| http-methods:
|_ Supported Methods: GET HEAD POST OPTIONS
|_ http-server-header: Apache
|_ http-title: Did not follow redirect to https://172.20.1.127/
443/tcp   open  ssl/http  Apache httpd
|_ http-favicon: Unknown favicon MD5: D2506DE914F9B03553C4BCDC7B6EB614
|_ http-methods:
|_ Supported Methods: GET HEAD POST OPTIONS
|_ http-server-header: Apache
|_ http-title: AlienVault OSSIM
|_ Requested resource was session/login.php
|_ ssl-cert: Subject: commonName=alienvault
|_ Issuer: commonName=alienvault
|_ Public Key type: rsa
|_ Public Key bits: 2048
|_ Signature Algorithm: sha256WithRSAEncryption
|_ Not valid before: 2019-07-16T04:14:13
|_ Not valid after: 2029-07-13T04:14:13
|_ MD5: fb6d 0b01 f635 fb40 94b2 bdd4 8f2f 8cd9
|_ SHA-1: 7be0 deb7 fca9 0543 79d2 bd07 a327 4263 674c f95e
|_ ssl-date: TLS randomness does not represent time
514/tcp   open  shell?
MAC Address: 00:0C:29:91:74:D5 (VMware)
Warning: OSScan results may be unreliable because we could not find at least 1 open port
Device type: general purpose
Running: Linux 3.X|4.X
OS CPE: cpe:/o:linux:linux_kernel:3 cpe:/o:linux:linux_kernel:4
OS details: Linux 3.12 - 4.10
Network Distance: 1 hop
TCP Sequence Prediction: Difficulty=264 (Good luck!)
IP ID Sequence Generation: All zeros
```

#### TRACEROUTE

```
HOP RTT      ADDRESS
1   3.25 ms  172.20.1.127
```

#### Nmap scan report for 172.20.1.129

Host is up (0.0011s latency).

Not shown: 998 closed ports

```
PORT      STATE SERVICE  VERSION
```

```
22/tcp    open  ssh      OpenSSH 7.6p1 Ubuntu 4ubuntu0.3 (Ubuntu Linux; protocol 2.0)
| ssh-hostkey:
|_ 2048 49:4c:39:29:36:a0:45:68:b4:77:fa:52:e1:cd:b1:fe (RSA)
|_ 256 da:76:1e:16:7f:a6:8a:eb:9b:5e:93:28:28:80:aa:de (ECDSA)
|_ 256 01:ef:2b:67:2b:3b:d6:1d:3e:11:6d:2c:5c:2a:5d:c3 (ED25519)
80/tcp    open  http      Apache httpd 2.4.29 ((Ubuntu))
| http-methods:
```

|\_ Supported Methods: OPTIONS HEAD GET POST  
|\_http-server-header: Apache/2.4.29 (Ubuntu)  
|\_http-title: Apache2 Ubuntu Default Page: It works  
MAC Address: 00:0C:29:71:17:81 (VMware)  
Device type: general purpose  
Running: Linux 3.X|4.X  
OS CPE: cpe:/o:linux:linux\_kernel:3 cpe:/o:linux:linux\_kernel:4  
OS details: Linux 3.2 - 4.9  
Uptime guess: 32.488 days (since Thu Aug 12 08:09:12 2021)  
Network Distance: 1 hop  
TCP Sequence Prediction: Difficulty=262 (Good luck!)  
IP ID Sequence Generation: All zeros  
Service Info: OS: Linux; CPE: cpe:/o:linux:linux\_kernel

#### TRACEROUTE

HOP	RTT	ADDRESS
1	1.09 ms	172.20.1.129

Nmap scan report for 172.20.1.131

Host is up (0.0016s latency).

Not shown: 982 closed ports

PORT	STATE	SERVICE	VERSION
21/tcp	open	ftp	FileZilla ftpd 0.9.41 beta
ftp-syst:			
_ SYST: UNIX emulated by FileZilla			
22/tcp	open	ssh	Bitwise WinSSHD 8.39 (FlowSsh 8.38; protocol 2.0; non
ssh-hostkey:			
3072 03:2c:15:69:8a:e1:1f:c0:f2:3f:db:66:5b:01:a0:f3 (RSA)			
_ 384 3f:b5:2a:7b:fa:64:97:ff:9f:f0:95:8f:30:9a:28:03 (ECDSA)			
25/tcp	open	smtp	Mercury/32 smtpd (Mail server account Maiser)
_smtp-commands: localhost Hello nmap.scanme.org; ESMTPs are:, TIME,			
79/tcp	open	finger	Mercury/32 fingerd
finger: Login: Admin Name: Mail System Administrator\x0D			
\x0D			
_ [No profile information]\x0D			
80/tcp	open	http	Apache httpd 2.4.37 ((Win32) OpenSSL/1.0.2p PHP/7.0.3
_http-favicon: Unknown favicon MD5: 56F7C04657931F2D0B79371B2D6E9820			
_http-methods:			
_ Supported Methods: GET HEAD POST OPTIONS			
_http-server-header: Apache/2.4.37 (Win32) OpenSSL/1.0.2p PHP/7.0.33			
_http-title: Welcome to XAMPP			
_Requested resource was http://172.20.1.131/dashboard/			
106/tcp	open	pop3pw	Mercury/32 poppass service
110/tcp	open	pop3	Mercury/32 pop3d
_pop3-capabilities: APOP TOP USER EXPIRE(NEVER) UIDL			
135/tcp	open	msrpc	Microsoft Windows RPC
139/tcp	open	netbios-ssn	Microsoft Windows netbios-ssn
143/tcp	open	imap	Mercury/32 imapd 4.62
_imap-capabilities: X-MERCURY-1A0001 complete AUTH=PLAIN CAPABILITY IMAP4rev1 OK			
443/tcp	open	ssl/http	Apache httpd 2.4.37 ((Win32) OpenSSL/1.0.2p PHP/7.0.3
_http-favicon: Unknown favicon MD5: 6EB4A43CB64C97F76562AF703893C8FD			
_http-methods:			



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[http://1.1](#)

[http://1.1](#)

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| http/1.1  
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| http/1.1  
| http/1.1  
|_ http/1.1  
445/tcp open microsoft-ds Windows 7 Ultimate 7601 Service Pack 1 microsoft-ds (  
3306/tcp open mysql MariaDB (unauthorized)  
49152/tcp open msrpc Microsoft Windows RPC  
49153/tcp open msrpc Microsoft Windows RPC  
49154/tcp open msrpc Microsoft Windows RPC  
49155/tcp open msrpc Microsoft Windows RPC  
49156/tcp open msrpc Microsoft Windows RPC  
MAC Address: 00:0C:29:E1:3E:41 (VMware)  
Device type: general purpose  
Running: Microsoft Windows 7|2008|8.1  
OS CPE: cpe:/o:microsoft:windows_7::- cpe:/o:microsoft:windows_7::sp1 cpe:/o:micro  
OS details: Microsoft Windows 7 SP0 - SP1, Windows Server 2008 SP1, Windows Server  
Uptime guess: 0.601 days (since Mon Sep 13 05:27:38 2021)  
Network Distance: 1 hop  
TCP Sequence Prediction: Difficulty=263 (Good luck!)  
IP ID Sequence Generation: Incremental  
Service Info: Hosts: localhost, UCERTIFY-PC; OS: Windows; CPE: cpe:/o:microsoft:wi  
  
Host script results:  
|_clock-skew: mean: 2h19m58s, deviation: 4h02m30s, median: -1s  
|nbstat: NetBIOS name: UCERTIFY-PC, NetBIOS user: <unknown>, NetBIOS MAC: 00:0c:29  
| Names:  
| UCERTIFY-PC<20> Flags: <unique><active>  
| UCERTIFY-PC<00> Flags: <unique><active>  
| WORKGROUP<00> Flags: <group><active>
```

```

|   WORKGROUP<1e>           Flags: <group><active>
|   WORKGROUP<1d>           Flags: <unique><active>
|_  \x01\x02__MSBROWSE__\x02<01>  Flags: <group><active>
|   smb-os-discovery:
|     OS: Windows 7 Ultimate 7601 Service Pack 1 (Windows 7 Ultimate 6.1)
|     OS CPE: cpe:/o:microsoft:windows_7::sp1
|     Computer name: uCertify-PC
|     NetBIOS computer name: UCERTIFY-PC\x00
|     Workgroup: WORKGROUP\x00
|_   System time: 2021-09-13T17:51:55-07:00
|   smb-security-mode:
|     account_used: guest
|     authentication_level: user
|     challenge_response: supported
|_   message_signing: disabled (dangerous, but default)
|   smb2-security-mode:
|     2.02:
|_     Message signing enabled but not required
|   smb2-time:
|     date: 2021-09-13 19:51:56
|_   start_date: 2020-01-24 06:51:37

```

#### TRACEROUTE

```

HOP RTT      ADDRESS
1    1.58 ms  172.20.1.131

```

#### Nmap scan report for 172.20.1.132

Host is up (0.00073s latency).

Not shown: 999 closed ports

PORT	STATE	SERVICE	VERSION
22/tcp	open	ssh	OpenSSH 8.3 (protocol 2.0)

MAC Address: 00:0C:29:28:12:F4 (VMware)

No exact OS matches for host (If you know what OS is running on it, see <https://nmap.org>)

TCP/IP fingerprint:

```

OS:SCAN(V=7.70%E=4%D=9/13%OT=22%CT=1%CU=30175%PV=Y%DS=1%DC=D%G=Y%M=000C29%T
OS:M=613FF24D%P=x86_64-pc-linux-gnu)SEQ(SP=104%GCD=3%ISR=10A%TI=Z%CI=Z%II=I
OS:%TS=A)OPS(01=M5B4ST11NW7%02=M5B4ST11NW7%03=M5B4NNT11NW7%04=M5B4ST11NW7%0
OS:5=M5B4ST11NW7%06=M5B4ST11)WIN(W1=FE88%W2=FE88%W3=FE88%W4=FE88%W5=FE88%W6
OS:=FE88)ECN(R=Y%DF=Y%T=40%W=FAF0%0=M5B4NNSNW7%CC=Y%Q=)T1(R=Y%DF=Y%T=40%S=0
OS:%A=S+%F=AS%RD=0%Q=)T2(R=N)T3(R=N)T4(R=Y%DF=Y%T=40%W=0%S=A%A=Z%F=R%0=%RD=
OS:0%Q=)T5(R=Y%DF=Y%T=40%W=0%S=Z%A=S+%F=AR%0=%RD=0%Q=)T6(R=Y%DF=Y%T=40%W=0%
OS:S=A%A=Z%F=R%0=%RD=0%Q=)T7(R=Y%DF=Y%T=40%W=0%S=Z%A=S+%F=AR%0=%RD=0%Q=)U1(
OS:R=Y%DF=N%T=40%IPL=164%UN=0%RIPL=G%RID=G%RIPCK=G%RUCK=G%RUD=G)IE(R=Y%DFI=
OS:N%T=40%CD=S)

```

Uptime guess: 2.138 days (since Sat Sep 11 16:33:50 2021)

Network Distance: 1 hop

TCP Sequence Prediction: Difficulty=260 (Good luck!)

IP ID Sequence Generation: All zeros

#### TRACEROUTE

```

HOP RTT      ADDRESS

```

1 0.73 ms 172.20.1.132

Nmap scan report for 172.20.1.136

Host is up (0.0017s latency).

All 1000 scanned ports on 172.20.1.136 are closed

MAC Address: 00:0C:29:5B:2F:D1 (VMware)

Too many fingerprints match this host to give specific OS details

Network Distance: 1 hop

TRACEROUTE

HOP RTT ADDRESS

1 1.70 ms 172.20.1.136

Nmap scan report for 172.20.1.254

Host is up (0.00097s latency).

All 1000 scanned ports on 172.20.1.254 are filtered

MAC Address: 00:0C:29:91:74:D5 (VMware)

Too many fingerprints match this host to give specific OS details

Network Distance: 1 hop

TRACEROUTE

HOP RTT ADDRESS

1 0.97 ms 172.20.1.254

Initiating SYN Stealth Scan at 19:52

Scanning 172.20.1.1 [1000 ports]

Discovered open port 443/tcp on 172.20.1.1

Discovered open port 80/tcp on 172.20.1.1

Discovered open port 23/tcp on 172.20.1.1

Discovered open port 902/tcp on 172.20.1.1

Completed SYN Stealth Scan at 19:52, 0.09s elapsed (1000 total ports)

Initiating Service scan at 19:52

Scanning 4 services on 172.20.1.1

Completed Service scan at 19:54, 134.93s elapsed (4 services on 1 host)

Initiating OS detection (try #1) against 172.20.1.1

NSE: Script scanning 172.20.1.1.

Initiating NSE at 19:54

Completed NSE at 19:55, 60.31s elapsed

Initiating NSE at 19:55

Completed NSE at 19:55, 0.00s elapsed

Nmap scan report for 172.20.1.1

Host is up (0.00010s latency).

Not shown: 996 closed ports

PORT	STATE	SERVICE	VERSION
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23/tcp	open	ssh	OpenSSH 7.8p1 Debian 1 (protocol 2.0)
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| ssh-hostkey:

| 2048 96:fa:64:53:99:6b:94:e8:e3:4d:29:99:05:56:a6:4e (RSA)

| 256 cc:88:e1:53:c0:61:fd:4a:c3:ca:80:8e:8b:34:f5:ed (ECDSA)

|\_ 256 35:f3:93:d0:fd:97:f2:1b:5d:7a:7f:62:0a:78:21:a6 (ED25519)

80/tcp	open	http	Apache httpd 2.4.34 ((Debian))
--------	------	------	--------------------------------

| http-methods:

|\_ Supported Methods: POST OPTIONS HEAD GET

|\_http-server-header: Apache/2.4.34 (Debian)  
|\_http-title: Apache2 Debian Default Page: It works  
443/tcp open ssl/https  
fingerprint-strings:  
 FourOhFourRequest:  
 HTTP/1.1 404 Not Found  
 Date: Tue, 14 Sep 2021 00:52:42 GMT  
 Connection: close  
 Content-Security-Policy: block-all-mixed-content  
 Content-Type: text/plain; charset=utf-8  
 Strict-Transport-Security: max-age=31536000  
 X-Content-Type-Options: nosniff  
 X-Frame-Options: DENY  
 Content-Length: 0  
 GetRequest:  
 HTTP/1.1 403 Forbidden  
 Date: Tue, 14 Sep 2021 00:52:42 GMT  
 Connection: close  
 Content-Security-Policy: block-all-mixed-content  
 Content-Type: text/plain; charset=utf-8  
 Strict-Transport-Security: max-age=31536000  
 X-Content-Type-Options: nosniff  
 X-Frame-Options: DENY  
 Content-Length: 0  
 HTTPOptions:  
 HTTP/1.1 501 Not Implemented  
 Date: Tue, 14 Sep 2021 00:52:42 GMT  
 Connection: close  
 Content-Security-Policy: block-all-mixed-content  
 Content-Type: text/plain; charset=utf-8  
 Strict-Transport-Security: max-age=31536000  
 X-Content-Type-Options: nosniff  
 X-Frame-Options: DENY  
 Content-Length: 0  
 RTSPRequest:  
 HTTP/1.1 400 Bad Request  
 Date: Tue, 14 Sep 2021 00:52:52 GMT  
 Connection: close  
 Content-Type: text/html  
 Content-Length: 50  
 <HTML><BODY><H1>400 Bad Request</H1></BODY></HTML>  
 SIPOptions:  
 HTTP/1.1 400 Bad Request  
 Date: Tue, 14 Sep 2021 00:53:54 GMT  
 Connection: close  
 Content-Type: text/html  
 Content-Length: 50  
 <HTML><BODY><H1>400 Bad Request</H1></BODY></HTML>  
\_http-methods:  
 Supported Methods: GET HEAD POST  
\_http-title: Site doesn't have a title (text/plain; charset=utf-8).  
\_ssl-cert: Subject: commonName=VMware/countryName=US

```
| Issuer: commonName=VMware/countryName=US
| Public Key type: rsa
| Public Key bits: 2048
| Signature Algorithm: sha256WithRSAEncryption
| Not valid before: 2018-10-09T04:25:55
| Not valid after: 2019-10-09T04:25:55
| MD5: b556 d86d 2458 9f1d 4d82 47d8 0128 f4b3
|_SHA-1: c327 2ed1 57a8 70a7 3fd7 df19 d513 0cde b7f3 d5af
|_ssl-date: TLS randomness does not represent time
902/tcp open  ssl/vmware-auth VMware Authentication Daemon 1.10 (Uses VNC, SOAP)
1 service unrecognized despite returning data. If you know the service/version, please
SF-Port443-TCP:V=7.70%T=SSL%I=7%D=9/13%Time=613FF25A%P=x86_64-pc-linux-gnu
SF:%r(GetRequest,125,"HTTP/1.1\x20403\x20Forbidden\r\nDate:\x20Tue,\x2014
SF:\x20Sep\x202021\x2000:52:42\x20GMT\r\nConnection:\x20close\r\nContent-S
SF:ecurity-Policy:\x20block-all-mixed-content\r\nContent-Type:\x20text/pla
SF:in;\x20charset=utf-8\r\nStrict-Transport-Security:\x20max-age=31536000\
SF:r\nX-Content-Type-Options:\x20nosniff\r\nX-Frame-Options:\x20DENY\r\nCo
SF:ntent-Length:\x200\r\n\r\n")%r(HTTPOptions,12B,"HTTP/1.1\x20501\x20Not
SF:\x20Implemented\r\nDate:\x20Tue,\x2014\x20Sep\x202021\x2000:52:42\x20GM
SF:T\r\nConnection:\x20close\r\nContent-Security-Policy:\x20block-all-mixe
SF:d-content\r\nContent-Type:\x20text/plain;\x20charset=utf-8\r\nStrict-Tr
SF:ansport-Security:\x20max-age=31536000\r\nX-Content-Type-Options:\x20nos
SF:niff\r\nX-Frame-Options:\x20DENY\r\nContent-Length:\x200\r\n\r\n")%r(Fo
SF:ur0hFourRequest,125,"HTTP/1.1\x20404\x20Not\x20Found\r\nDate:\x20Tue,\
SF:x2014\x20Sep\x202021\x2000:52:42\x20GMT\r\nConnection:\x20close\r\nCont
SF:ent-Security-Policy:\x20block-all-mixed-content\r\nContent-Type:\x20tex
SF:t/plain;\x20charset=utf-8\r\nStrict-Transport-Security:\x20max-age=3153
SF:6000\r\nX-Content-Type-Options:\x20nosniff\r\nX-Frame-Options:\x20DENY\
SF:r\nContent-Length:\x200\r\n\r\n")%r(RTSPRequest,B3,"HTTP/1.1\x20400\x2
SF:0Bad\x20Request\r\nDate:\x20Tue,\x2014\x20Sep\x202021\x2000:52:52\x20GM
SF:T\r\nConnection:\x20close\r\nContent-Type:\x20text/html\r\nContent-Leng
SF:th:\x2050\r\n\r\n<HTML><BODY><H1>400\x20Bad\x20Request</H1></BODY></HTM
SF:L>")%r(SIPOptions,B3,"HTTP/1.1\x20400\x20Bad\x20Request\r\nDate:\x20Tu
SF:e,\x2014\x20Sep\x202021\x2000:53:54\x20GMT\r\nConnection:\x20close\r\nC
SF:ontent-Type:\x20text/html\r\nContent-Length:\x2050\r\n\r\n<HTML><BODY><
SF:H1>400\x20Bad\x20Request</H1></BODY></HTML>");
Device type: general purpose
Running: Linux 3.X|4.X
OS CPE: cpe:/o:linux:linux_kernel:3 cpe:/o:linux:linux_kernel:4
OS details: Linux 3.8 - 4.14
Uptime guess: 7.877 days (since Sun Sep 5 22:53:35 2021)
Network Distance: 0 hops
TCP Sequence Prediction: Difficulty=262 (Good luck!)
IP ID Sequence Generation: All zeros
Service Info: OS: Linux; CPE: cpe:/o:linux:linux_kernel

NSE: Script Post-scanning.
Initiating NSE at 19:55
Completed NSE at 19:55, 0.00s elapsed
Initiating NSE at 19:55
Completed NSE at 19:55, 0.00s elapsed
Read data files from: /usr/bin/./share/nmap
```



OS and Service detection performed. Please report any incorrect results at <https://nmap.org>  
Nmap done: 256 IP addresses (7 hosts up) scanned in 410.05 seconds  
Raw packets sent: 9758 (435.178KB) | Rcvd: 6205 (260.800KB)