

This handout is a printout of the results of an Nmap scan. The scan was performed on the mock IT infrastructure in the lab environment for the Jones & Bartlett Learning *Managing Risk in Information Systems* course.

Source: Lab environment

Content Last Verified: 2014-7-25

```
nmap -sS -sU -T4 -A -v -PE -PS22,25,80 -PA21,23,80,3389 172.30.0.0/24
```

Starting Nmap 5.21 (<http://nmap.org>) at 2010-07-31 13:36 Eastern Daylight Time

NSE: Loaded 36 scripts for scanning.

Initiating ARP Ping Scan at 13:36

Scanning 67 hosts [1 port/host]

Completed ARP Ping Scan at 13:36, 1.22s elapsed (67 total hosts)

Initiating Parallel DNS resolution of 67 hosts. at 13:36

Completed Parallel DNS resolution of 67 hosts. at 13:36, 13.03s elapsed

Initiating Parallel DNS resolution of 1 host. at 13:36

Completed Parallel DNS resolution of 1 host. at 13:36, 13.00s elapsed

Initiating SYN Stealth Scan at 13:36

Scanning 4 hosts [1000 ports/host]

Discovered open port 1025/tcp on 172.30.0.10

Discovered open port 1025/tcp on 172.30.0.66

Discovered open port 25/tcp on 172.30.0.66

Discovered open port 8080/tcp on 172.30.0.66

Discovered open port 139/tcp on 172.30.0.10

Discovered open port 21/tcp on 172.30.0.66

Discovered open port 554/tcp on 172.30.0.66

Discovered open port 139/tcp on 172.30.0.66

Discovered open port 53/tcp on 172.30.0.10

Discovered open port 135/tcp on 172.30.0.10

Discovered open port 53/tcp on 172.30.0.66

Discovered open port 135/tcp on 172.30.0.66

Discovered open port 445/tcp on 172.30.0.10
Discovered open port 445/tcp on 172.30.0.66
Discovered open port 80/tcp on 172.30.0.66
Discovered open port 9/tcp on 172.30.0.66
Discovered open port 19/tcp on 172.30.0.66
Discovered open port 3269/tcp on 172.30.0.10
Discovered open port 389/tcp on 172.30.0.10
Discovered open port 1026/tcp on 172.30.0.66
Discovered open port 1045/tcp on 172.30.0.66
Discovered open port 1037/tcp on 172.30.0.10
Discovered open port 1034/tcp on 172.30.0.66
Discovered open port 1027/tcp on 172.30.0.10
Discovered open port 1043/tcp on 172.30.0.66
Discovered open port 88/tcp on 172.30.0.10
Discovered open port 1029/tcp on 172.30.0.66
Discovered open port 17/tcp on 172.30.0.66
Discovered open port 1040/tcp on 172.30.0.10
Discovered open port 1801/tcp on 172.30.0.66
Discovered open port 8099/tcp on 172.30.0.66
Discovered open port 464/tcp on 172.30.0.10
Discovered open port 8089/tcp on 172.30.0.66
Discovered open port 119/tcp on 172.30.0.66
Discovered open port 1755/tcp on 172.30.0.66
Discovered open port 636/tcp on 172.30.0.10
Discovered open port 13/tcp on 172.30.0.66

Discovered open port 593/tcp on 172.30.0.10

Discovered open port 7/tcp on 172.30.0.66

Discovered open port 1039/tcp on 172.30.0.66

Discovered open port 2105/tcp on 172.30.0.66

Discovered open port 2107/tcp on 172.30.0.66

Discovered open port 563/tcp on 172.30.0.66

Discovered open port 42/tcp on 172.30.0.66

Discovered open port 1035/tcp on 172.30.0.66

Discovered open port 1048/tcp on 172.30.0.10

Discovered open port 8000/tcp on 172.30.0.66

Discovered open port 1032/tcp on 172.30.0.66

Discovered open port 3268/tcp on 172.30.0.10

Discovered open port 2103/tcp on 172.30.0.66

Completed SYN Stealth Scan against 172.30.0.66 in 0.42s (3 hosts left)

Discovered open port 3389/tcp on 172.30.0.49

Discovered open port 22/tcp on 172.30.0.1

Discovered open port 443/tcp on 172.30.0.1

Completed SYN Stealth Scan against 172.30.0.10 in 1.49s (2 hosts left)

Discovered open port 912/tcp on 172.30.0.49

Completed SYN Stealth Scan against 172.30.0.1 in 7.89s (1 host left)

Completed SYN Stealth Scan at 13:37, 7.98s elapsed (4000 total ports)

Initiating UDP Scan at 13:37

Scanning 4 hosts [1000 ports/host]

Discovered open port 1036/udp on 172.30.0.10

Discovered open port 19/udp on 172.30.0.66

Discovered open port 17/udp on 172.30.0.66

Discovered open port 53/udp on 172.30.0.66

Discovered open port 137/udp on 172.30.0.10

Discovered open port 7/udp on 172.30.0.66

Discovered open port 137/udp on 172.30.0.66

Discovered open port 123/udp on 172.30.0.10

Discovered open port 13/udp on 172.30.0.66

Completed UDP Scan against 172.30.0.10 in 3.84s (3 hosts left)

Completed UDP Scan against 172.30.0.66 in 3.88s (2 hosts left)

Completed UDP Scan against 172.30.0.1 in 5.76s (1 host left)

Completed UDP Scan at 13:37, 5.76s elapsed (4000 total ports)

Initiating Service scan at 13:37

Scanning 2095 services on 4 hosts

Service scan Timing: About 2.00% done; ETC: 14:04 (0:26:53 remaining)

Service scan Timing: About 2.82% done; ETC: 14:23 (0:44:52 remaining)

Service scan Timing: About 3.29% done; ETC: 14:33 (0:54:19 remaining)

Service scan Timing: About 4.25% done; ETC: 14:38 (0:58:36 remaining)

Service scan Timing: About 4.73% done; ETC: 14:43 (1:03:10 remaining)

Service scan Timing: About 6.16% done; ETC: 14:49 (1:07:34 remaining)

Service scan Timing: About 10.45% done; ETC: 14:56 (1:11:15 remaining)

Service scan Timing: About 17.09% done; ETC: 14:58 (1:07:12 remaining)

Service scan Timing: About 25.68% done; ETC: 15:01 (1:02:31 remaining)

Service scan Timing: About 32.84% done; ETC: 15:02 (0:57:24 remaining)

Service scan Timing: About 38.57% done; ETC: 15:03 (0:52:56 remaining)

Service scan Timing: About 44.30% done; ETC: 15:03 (0:48:19 remaining)

Discovered open port 53/udp on 172.30.0.10

Discovered open | filtered port 53/udp on 172.30.0.10 is actually open

Discovered open port 88/udp on 172.30.0.10

Discovered open | filtered port 88/udp on 172.30.0.10 is actually open

Service scan Timing: About 50.12% done; ETC: 15:04 (0:43:23 remaining)

Service scan Timing: About 55.85% done; ETC: 15:04 (0:38:33 remaining)

Service scan Timing: About 61.58% done; ETC: 15:04 (0:33:39 remaining)

Service scan Timing: About 67.30% done; ETC: 15:04 (0:28:42 remaining)

Service scan Timing: About 72.55% done; ETC: 15:05 (0:24:16 remaining)

Service scan Timing: About 77.61% done; ETC: 15:05 (0:19:49 remaining)

Service scan Timing: About 83.05% done; ETC: 15:05 (0:14:57 remaining)

Service scan Timing: About 88.31% done; ETC: 15:05 (0:10:23 remaining)

Service scan Timing: About 93.37% done; ETC: 15:05 (0:05:54 remaining)

Discovered open port 1028/udp on 172.30.0.66

Discovered open | filtered port 1028/udp on 172.30.0.66 is actually open

Service scan Timing: About 98.38% done; ETC: 15:06 (0:01:27 remaining)

Completed Service scan at 15:05, 5325.07s elapsed (2095 services on 4 hosts)

Initiating OS detection (try #1) against 4 hosts

Retrying OS detection (try #2) against 172.30.0.1

NSE: Script scanning 4 hosts.

NSE: Starting runlevel 1 (of 1) scan.

Initiating NSE at 15:06

Discovered open port 67/udp on 172.30.0.49

Discovered open port 67/udp on 172.30.0.10

Completed NSE at 15:06, 42.92s elapsed

NSE: Script Scanning completed.

Nmap scan report for 172.30.0.1

Host is up (0.00059s latency).

Not shown: 1000 open|filtered ports, 998 filtered ports

PORT STATE SERVICE VERSION

22/tcp open ssh Cisco SSH 1.25 (protocol 2.0)

|_ssh-hostkey: 2048 74:04:7c:78:d8:6b:6d:f9:e8:5f:51:73:88:5e:fa:f1 (RSA)

443/tcp open ssl/http Cisco Adaptive Security Appliance http config

|_html-title: Authorization Required

| http-auth: HTTP Service requires authentication

|_ Auth type: Basic, realm = Authentication

MAC Address: C8:4C:75:56:DE:A6 (Unknown)

Warning: OSScan results may be unreliable because we could not find at least 1 open and 1 closed port

Device type: switch

Running (JUST GUESSING) : Cisco embedded (89%)

Aggressive OS guesses: Cisco Catalyst 1900 Switch, Software v9.00.03 (89%)

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

Network Distance: 1 hop

TCP Sequence Prediction: Difficulty=261 (Good luck!)

IP ID Sequence Generation: Randomized

Service Info: OS: IOS; Device: security-misc

HOP RTT ADDRESS

1 0.59 ms 172.30.0.1

Nmap scan report for 172.30.0.10

Host is up (0.00027s latency).

Not shown: 1969 closed ports

PORT	STATE	SERVICE	VERSION
53/tcp	open	domain?	
88/tcp	open	kerberos-sec	Microsoft Windows kerberos-sec
135/tcp	open	msrpc	Microsoft Windows RPC
139/tcp	open	netbios-ssn	
389/tcp	open	ldap	
445/tcp	open	microsoft-ds	Microsoft Windows 2003 or 2008 microsoft-ds
464/tcp	open	kpasswd5?	
593/tcp	open	ncacn_http	Microsoft Windows RPC over HTTP 1.0
636/tcp	open	tcpwrapped	
1025/tcp	open	msrpc	Microsoft Windows RPC
1027/tcp	open	ncacn_http	Microsoft Windows RPC over HTTP 1.0
1037/tcp	open	msrpc	Microsoft Windows RPC
1040/tcp	open	msrpc	Microsoft Windows RPC
1048/tcp	open	msrpc	Microsoft Windows RPC
3268/tcp	open	ldap	
3269/tcp	open	tcpwrapped	
53/udp	open	domain	

|_dns-recursion: Recursion appears to be enabled

67/udp open dhcps?

| dhcp-discover:

| IP Offered: 172.30.0.67

| DHCP Message Type: DHCPOFFER
| Subnet Mask: 255.255.255.0
| Renewal Time Value: 0 days, 0:00:00
| Rebinding Time Value: 0 days, 0:00:00
| IP Address Lease Time: 0 days, 0:00:01
| Server Identifier: 172.30.0.10
| Router: 172.30.0.1
| Domain Name Server: 172.30.0.10
| Domain Name: vlabs.local
| NetBIOS Name Server: 172.30.0.10
|_ NetBIOS Node Type: 8

68/udp open|filtered dhcpc

88/udp open kerberos Windows 2003 Kerberos (server time: 20100731182038Z)

123/udp open ntp NTP v3

| ntp-info:

|_ receive time stamp: 07/31/10 15:06:16

137/udp open netbios-ns Microsoft Windows NT netbios-ssn (workgroup: VLABS)

138/udp open|filtered netbios-dgm

389/udp open|filtered ldap

445/udp open|filtered microsoft-ds

464/udp open|filtered kpasswd5

500/udp open|filtered isakmp

1029/udp open|filtered unknown

1036/udp open unknown

1042/udp open|filtered unknown

| WINDOWS01<00> Flags: <unique><active>
| VLABS<00> Flags: <group><active>
| VLABS<1c> Flags: <group><active>
| WINDOWS01<20> Flags: <unique><active>
| VLABS<1b> Flags: <unique><active>
| VLABS<1e> Flags: <group><active>
| VLABS<1d> Flags: <unique><active>
|_ \x01\x02__MSBROWSE__\x02<01> Flags: <group><active>

HOP RTT ADDRESS

1 0.27 ms 172.30.0.10

Nmap scan report for 172.30.0.49

Host is up (0.00040s latency).

Not shown: 999 open|filtered ports, 997 filtered ports

PORT STATE SERVICE VERSION

912/tcp open vmware-auth VMware Authentication Daemon 1.0 (Uses VNC, SOAP)

2869/tcp closed unknown

3389/tcp open microsoft-rdp Microsoft Terminal Service

67/udp open dhcps?

| dhcp-discover:

| IP Offered: 172.30.0.67

| DHCP Message Type: DHCPOFFER

| Subnet Mask: 255.255.255.0

| Renewal Time Value: 0 days, 0:00:00

| Rebinding Time Value: 0 days, 0:00:00

| IP Address Lease Time: 0 days, 0:00:01

| Server Identifier: 172.30.0.10

| Router: 172.30.0.1

| Domain Name Server: 172.30.0.10

| Domain Name: vlabs.local

| NetBIOS Name Server: 172.30.0.10

|_ NetBIOS Node Type: 8

MAC Address: 00:1F:29:D6:E7:0C (Hewlett Packard)

Device type: general purpose

Running: Microsoft Windows 2000|XP

OS details: Microsoft Windows 2000 Server SP3 or SP4, Microsoft Windows XP Professional SP2, Microsoft Windows XP SP2 or SP3, or Windows Server 2003, Microsoft Windows XP SP3

Network Distance: 1 hop

TCP Sequence Prediction: Difficulty=256 (Good luck!)

IP ID Sequence Generation: Incremental

Service Info: OS: Windows

HOP RTT ADDRESS

1 0.40 ms 172.30.0.49

Nmap scan report for 172.30.0.66

Host is up (0.00027s latency).

Not shown: 1940 closed ports

PORT	STATE	SERVICE	VERSION
------	-------	---------	---------

7/tcp	open	echo	
-------	------	------	--

9/tcp	open	discard?	
13/tcp	open	daytime	Microsoft Windows USA daytime
17/tcp	open	qotd	Windows qotd
19/tcp	open	chargen	
21/tcp	open	ftp	FileZilla ftpd
25/tcp	open	smtp	Microsoft ESMTP 6.0.3790.1830
42/tcp	open	wins	Microsoft Windows Wins
53/tcp	open	domain?	
80/tcp	open	http	Microsoft IIS webserver 6.0

|_html-title: Under Construction

119/tcp	open	nntp	Microsoft NNTP Service 6.0.3790.1830 (posting ok)
135/tcp	open	msrpc	Microsoft Windows RPC
139/tcp	open	netbios-ssn	
445/tcp	open	microsoft-ds	Microsoft Windows 2003 or 2008 microsoft-ds
554/tcp	open	rtsp	Microsoft Windows Media Server 9.1.1.3814
563/tcp	open	snews?	
1025/tcp	open	msrpc	Microsoft Windows RPC
1026/tcp	open	msrpc	Microsoft Windows RPC
1029/tcp	open	msrpc	Microsoft Windows RPC
1032/tcp	open	msrpc	Microsoft Windows RPC
1034/tcp	open	msrpc	Microsoft Windows RPC
1035/tcp	open	msrpc	Microsoft Windows RPC
1039/tcp	open	msrpc	Microsoft Windows RPC
1043/tcp	open	msrpc	Microsoft Windows RPC
1045/tcp	open	msrpc	Microsoft Windows RPC

1755/tcp open wms?
1801/tcp open unknown
2103/tcp open msrpc Microsoft Windows RPC
2105/tcp open msrpc Microsoft Windows RPC
2107/tcp open msrpc Microsoft Windows RPC
8000/tcp open http CherryPy httpd 3.1.2

| html-title: Site doesn't have a title (text/html; charset=utf-8).

|_Requested resource was http://172.30.0.66:8000/en-US/

8080/tcp open http Microsoft IIS webserver 6.0

| http-auth: HTTP Service requires authentication

| Auth type: Negotiate

|_ Auth type: NTLM

|_html-title: You are not authorized to view this page

8089/tcp open ssl/http Splunkd httpd

|_ssl2: server still supports SSLv2

|_html-title: Site doesn't have a title (text/html; charset=utf-8).

8099/tcp open http Microsoft IIS webserver 6.0

|_html-title: The page must be viewed over a secure channel

7/udp open echo

9/udp open|filtered discard

13/udp open daytime Windows small service daytime

17/udp open qotd Windows qotd

19/udp open chargen SunOS chargen

42/udp open|filtered nameserver

53/udp open domain?

|_dns-recursion: Recursion appears to be enabled

67/udp open|filtered dhcp

69/udp open|filtered tftp

123/udp open|filtered ntp

137/udp open netbios-ns Microsoft Windows netbios-ssn (workgroup: WORKGROUP)

138/udp open|filtered netbios-dgm

161/udp open|filtered snmp

445/udp open|filtered microsoft-ds

500/udp open|filtered isakmp

514/udp open|filtered syslog

1028/udp open domain Zoom X5 ADSL modem DNS

1033/udp open|filtered unknown

1036/udp open|filtered unknown

1038/udp open|filtered unknown

1645/udp open|filtered radius

1646/udp open|filtered radacct

1812/udp open|filtered radius

1813/udp open|filtered radacct

3456/udp open|filtered IISrpc-or-vat

4500/udp open|filtered nat-t-ike

1 service unrecognized despite returning data. If you know the service/version, please submit the following fingerprint at <http://www.insecure.org/cgi-bin/servicefp-submit.cgi> :

SF-Port53-UDP:V=5.21%I=7%D=7/31%Time=4C545F60%P=i686-pc-windows-windows%r{

SF:NBTStat,32,"\x80\xf0\x80\x82\x01\x00\x00\x00\x20CKAAAAAAAAAAAAAAAAAAAA

SF:AAAAAAAAAA\x00!\x01")%r(SNMPv3GetRequest,3C,"0:\x82\x01\x030\x0f\x02

SF:\x02Ji\x02\x03\x00\xff\xe3\x04\x01\x04\x02\x01\x03\x04\x100\x0e\x04\x02

SF:\x01\0\x02\x01\0\x04\0\x04\0\x04\x000\x12\x04\0\x04\0\xa0\x0c\x02\x027\

SF:xf0\x02\x01\0\x02\x01\x000\0")%r(DNS-SD,2E," \0\0\x80\x82\0\x01\0\0\0\0\

SF:0\0\t_services\x07_dns-sd\x04_udp\x05local\0\0\x0c\0\x01");

MAC Address: 00:0C:29:D6:61:16 (VMware)

Device type: general purpose

Running: Microsoft Windows 2003

OS details: Microsoft Windows Server 2003 SP1 or SP2

Network Distance: 1 hop

TCP Sequence Prediction: Difficulty=257 (Good luck!)

IP ID Sequence Generation: Incremental

Service Info: Host: TargetWindows01; OSs: Windows, SunOS; Device: broadband router

Host script results:

| nbstat:

| NetBIOS name: TARGETWINDOWS01, NetBIOS user: <unknown>, NetBIOS MAC: 00:0c:29:d6:61:16

| Names

| TARGETWINDOWS01<00> Flags: <unique><active>

| WORKGROUP<00> Flags: <group><active>

| TARGETWINDOWS01<20> Flags: <unique><active>

| WORKGROUP<1e> Flags: <group><active>

| WORKGROUP<1d> Flags: <unique><active>

|_ \x01\x02__MSBROWSE__\x02<01> Flags: <group><active>

|_smbv2-enabled: Server doesn't support SMBv2 protocol

| smb-os-discovery:

| OS: Windows Server 2003 3790 Service Pack 1 (Windows Server 2003 5.2)

| Name: WORKGROUP\TARGETWINDOWS01

|_ System time: 2010-07-31 15:06:10 UTC-4

HOP RTT ADDRESS

1 0.27 ms 172.30.0.66

Initiating ARP Ping Scan at 15:06

Scanning 188 hosts [1 port/host]

Completed ARP Ping Scan at 15:06, 6.56s elapsed (188 total hosts)

Skipping SYN Stealth Scan against 172.30.0.67 because Windows does not support scanning your own machine (localhost) this way.

Skipping UDP Scan against 172.30.0.67 because Windows does not support scanning your own machine (localhost) this way.

Initiating Service scan at 15:06

Skipping OS Scan against 172.30.0.67 because it doesn't work against your own machine (localhost)

NSE: Script scanning 172.30.0.67.

NSE: Script Scanning completed.

Nmap scan report for 172.30.0.67

Host is up.

PORT	STATE	SERVICE	VERSION
------	-------	---------	---------

1/tcp	unknown	tcpmux	
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3/tcp	unknown	compressnet	
-------	---------	-------------	--

4/tcp	unknown	unknown	
-------	---------	---------	--

6/tcp	unknown	unknown	
-------	---------	---------	--

7/tcp	unknown	echo	
-------	---------	------	--

9/tcp	unknown	discard	
-------	---------	---------	--

13/tcp unknown daytime
17/tcp unknown qotd
19/tcp unknown chargen
20/tcp unknown ftp-data
21/tcp unknown ftp
22/tcp unknown ssh
23/tcp unknown telnet
24/tcp unknown priv-mail
25/tcp unknown smtp
26/tcp unknown rsftp
30/tcp unknown unknown
32/tcp unknown unknown
33/tcp unknown dsp
37/tcp unknown time
42/tcp unknown nameserver
43/tcp unknown whois
49/tcp unknown tacacs
53/tcp unknown domain
70/tcp unknown gopher
79/tcp unknown finger
80/tcp unknown http
81/tcp unknown hosts2-ns
82/tcp unknown xfer
83/tcp unknown mit-ml-dev
84/tcp unknown ctf

85/tcp unknown mit-ml-dev
88/tcp unknown kerberos-sec
89/tcp unknown su-mit-tg
90/tcp unknown dnsix
99/tcp unknown metagram
100/tcp unknown newacct
106/tcp unknown pop3pw
109/tcp unknown pop2
110/tcp unknown pop3
111/tcp unknown rpcbind
113/tcp unknown auth
119/tcp unknown nntp
125/tcp unknown locus-map
135/tcp unknown msrpc
139/tcp unknown netbios-ssn
143/tcp unknown imap
144/tcp unknown news
146/tcp unknown iso-tp0
161/tcp unknown snmp
163/tcp unknown cmip-man
179/tcp unknown bgp
199/tcp unknown smux
211/tcp unknown 914c-g
212/tcp unknown anet
222/tcp unknown rsh-spx

254/tcp unknown unknown
255/tcp unknown unknown
256/tcp unknown fw1-secureremote
259/tcp unknown esro-gen
264/tcp unknown bgmp
280/tcp unknown http-mgmt
301/tcp unknown unknown
306/tcp unknown unknown
311/tcp unknown asip-webadmin
340/tcp unknown unknown
366/tcp unknown odmr
389/tcp unknown ldap
406/tcp unknown imsp
407/tcp unknown timbuku
416/tcp unknown silverplatter
417/tcp unknown onmux
425/tcp unknown icad-el
427/tcp unknown svrloc
443/tcp unknown https
444/tcp unknown snpp
445/tcp unknown microsoft-ds
458/tcp unknown appleqt
464/tcp unknown kpasswd5
465/tcp unknown smtps
481/tcp unknown dvs

497/tcp unknown retrospect
500/tcp unknown isakmp
512/tcp unknown exec
513/tcp unknown login
514/tcp unknown shell
515/tcp unknown printer
524/tcp unknown ncp
541/tcp unknown uucp-rlogin
543/tcp unknown klogin
544/tcp unknown kshell
545/tcp unknown ekshell
548/tcp unknown afp
554/tcp unknown rtsp
555/tcp unknown dsf
563/tcp unknown snews
587/tcp unknown submission
593/tcp unknown http-rpc-epmap
616/tcp unknown unknown
617/tcp unknown sco-dtmgr
625/tcp unknown apple-xsrvr-admin
631/tcp unknown ipp
636/tcp unknown ldapssl
646/tcp unknown ldap
648/tcp unknown unknown
666/tcp unknown doom

667/tcp unknown unknown
668/tcp unknown unknown
683/tcp unknown corba-iiop
687/tcp unknown unknown
691/tcp unknown resvc
700/tcp unknown unknown
705/tcp unknown unknown
711/tcp unknown unknown
714/tcp unknown unknown
720/tcp unknown unknown
722/tcp unknown unknown
726/tcp unknown unknown
749/tcp unknown kerberos-adm
765/tcp unknown webster
777/tcp unknown unknown
783/tcp unknown spamassassin
787/tcp unknown qsc
800/tcp unknown mdbs_daemon
801/tcp unknown device
808/tcp unknown ccproxy-http
843/tcp unknown unknown
873/tcp unknown rsync
880/tcp unknown unknown
888/tcp unknown accessbuilder
898/tcp unknown sun-manageconsole

900/tcp unknown unknown
901/tcp unknown samba-swat
902/tcp unknown iss-realsecure
903/tcp unknown iss-console-mgr
911/tcp unknown unknown
912/tcp unknown unknown
981/tcp unknown unknown
987/tcp unknown unknown
990/tcp unknown ftps
992/tcp unknown telnets
993/tcp unknown imaps
995/tcp unknown pop3s
999/tcp unknown garcon
1000/tcp unknown cadlock
1001/tcp unknown unknown
1002/tcp unknown windows-icfw
1007/tcp unknown unknown
1009/tcp unknown unknown
1010/tcp unknown unknown
1011/tcp unknown unknown
1021/tcp unknown unknown
1022/tcp unknown unknown
1023/tcp unknown netvenuechat
1024/tcp unknown kdm
1025/tcp unknown NFS-or-IIS

1026/tcp unknown LSA-or-nterm
1027/tcp unknown IIS
1028/tcp unknown unknown
1029/tcp unknown ms-lsa
1030/tcp unknown iad1
1031/tcp unknown iad2
1032/tcp unknown iad3
1033/tcp unknown netinfo
1034/tcp unknown zincite-a
1035/tcp unknown multidropper
1036/tcp unknown unknown
1037/tcp unknown unknown
1038/tcp unknown unknown
1039/tcp unknown unknown
1040/tcp unknown netsaint
1041/tcp unknown unknown
1042/tcp unknown unknown
1043/tcp unknown boinc
1044/tcp unknown unknown
1045/tcp unknown unknown
1046/tcp unknown unknown
1047/tcp unknown unknown
1048/tcp unknown unknown
1049/tcp unknown unknown
1050/tcp unknown java-or-OTGfileshare

1051/tcp unknown optima-vnet
1052/tcp unknown ddt
1053/tcp unknown unknown
1054/tcp unknown unknown
1055/tcp unknown ansyslmd
1056/tcp unknown unknown
1057/tcp unknown unknown
1058/tcp unknown nim
1059/tcp unknown nimreg
1060/tcp unknown polestar
1061/tcp unknown unknown
1062/tcp unknown veracity
1063/tcp unknown unknown
1064/tcp unknown unknown
1065/tcp unknown unknown
1066/tcp unknown fpo-fns
1067/tcp unknown instl_boots
1068/tcp unknown instl_bootc
1069/tcp unknown cognex-insight
1070/tcp unknown unknown
1071/tcp unknown unknown
1072/tcp unknown unknown
1073/tcp unknown unknown
1074/tcp unknown unknown
1075/tcp unknown unknown

1076/tcp unknown sns_credit
1077/tcp unknown unknown
1078/tcp unknown unknown
1079/tcp unknown unknown
1080/tcp unknown socks
1081/tcp unknown unknown
1082/tcp unknown unknown
1083/tcp unknown ansoft-lm-1
1084/tcp unknown ansoft-lm-2
1085/tcp unknown unknown
1086/tcp unknown unknown
1087/tcp unknown unknown
1088/tcp unknown unknown
1089/tcp unknown unknown
1090/tcp unknown unknown
1091/tcp unknown unknown
1092/tcp unknown unknown
1093/tcp unknown unknown
1094/tcp unknown unknown
1095/tcp unknown unknown
1096/tcp unknown unknown
1097/tcp unknown unknown
1098/tcp unknown unknown
1099/tcp unknown unknown
1100/tcp unknown unknown

1102/tcp unknown unknown
1104/tcp unknown unknown
1105/tcp unknown unknown
1106/tcp unknown unknown
1107/tcp unknown unknown
1108/tcp unknown unknown
1110/tcp unknown nfsd-status
1111/tcp unknown unknown
1112/tcp unknown msqf
1113/tcp unknown unknown
1114/tcp unknown unknown
1117/tcp unknown unknown
1119/tcp unknown unknown
1121/tcp unknown unknown
1122/tcp unknown unknown
1123/tcp unknown unknown
1124/tcp unknown unknown
1126/tcp unknown unknown
1130/tcp unknown unknown
1131/tcp unknown unknown
1132/tcp unknown unknown
1137/tcp unknown unknown
1138/tcp unknown unknown
1141/tcp unknown unknown
1145/tcp unknown unknown

1147/tcp unknown unknown
1148/tcp unknown unknown
1149/tcp unknown unknown
1151/tcp unknown unknown
1152/tcp unknown unknown
1154/tcp unknown unknown
1163/tcp unknown unknown
1164/tcp unknown unknown
1165/tcp unknown unknown
1166/tcp unknown unknown
1169/tcp unknown unknown
1174/tcp unknown unknown
1175/tcp unknown unknown
1183/tcp unknown unknown
1185/tcp unknown unknown
1186/tcp unknown unknown
1187/tcp unknown unknown
1192/tcp unknown unknown
1198/tcp unknown unknown
1199/tcp unknown unknown
1201/tcp unknown unknown
1213/tcp unknown unknown
1216/tcp unknown unknown
1217/tcp unknown unknown
1218/tcp unknown aeroflight-ads

1233/tcp unknown unknown
1234/tcp unknown hotline
1236/tcp unknown unknown
1244/tcp unknown unknown
1247/tcp unknown unknown
1248/tcp unknown hermes
1259/tcp unknown unknown
1271/tcp unknown unknown
1272/tcp unknown unknown
1277/tcp unknown unknown
1287/tcp unknown unknown
1296/tcp unknown unknown
1300/tcp unknown unknown
1301/tcp unknown unknown
1309/tcp unknown unknown
1310/tcp unknown unknown
1311/tcp unknown rxmon
1322/tcp unknown unknown
1328/tcp unknown unknown
1334/tcp unknown unknown
1352/tcp unknown lotusnotes
1417/tcp unknown timbuktu-srv1
1433/tcp unknown ms-sql-s
1434/tcp unknown ms-sql-m
1443/tcp unknown ies-lm

1455/tcp unknown esl-lm
1461/tcp unknown ibm_wrless_lan
1494/tcp unknown citrix-ica
1500/tcp unknown vlsi-lm
1501/tcp unknown sas-3
1503/tcp unknown imtc-mcs
1521/tcp unknown oracle
1524/tcp unknown ingreslock
1533/tcp unknown virtual-places
1556/tcp unknown unknown
1580/tcp unknown unknown
1583/tcp unknown unknown
1594/tcp unknown unknown
1600/tcp unknown issd
1641/tcp unknown unknown
1658/tcp unknown unknown
1666/tcp unknown netview-aix-6
1687/tcp unknown unknown
1688/tcp unknown unknown
1700/tcp unknown mps-raft
1717/tcp unknown fj-hdnet
1718/tcp unknown unknown
1719/tcp unknown unknown
1720/tcp unknown H.323/Q.931
1721/tcp unknown unknown

1723/tcp unknown pptp
1755/tcp unknown wms
1761/tcp unknown landesk-rc
1782/tcp unknown hp-hcip
1783/tcp unknown unknown
1801/tcp unknown unknown
1805/tcp unknown unknown
1812/tcp unknown unknown
1839/tcp unknown unknown
1840/tcp unknown unknown
1862/tcp unknown unknown
1863/tcp unknown msnp
1864/tcp unknown paradym-31
1875/tcp unknown unknown
1900/tcp unknown upnp
1914/tcp unknown unknown
1935/tcp unknown rtmp
1947/tcp unknown unknown
1971/tcp unknown unknown
1972/tcp unknown unknown
1974/tcp unknown unknown
1984/tcp unknown bigbrother
1998/tcp unknown x25-svc-port
1999/tcp unknown tcp-id-port
2000/tcp unknown cisco-sccp

2001/tcp unknown dc
2002/tcp unknown globe
2003/tcp unknown finger
2004/tcp unknown mailbox
2005/tcp unknown deslogin
2006/tcp unknown invokator
2007/tcp unknown dectalk
2008/tcp unknown conf
2009/tcp unknown news
2010/tcp unknown search
2013/tcp unknown raid-am
2020/tcp unknown xinupageserver
2021/tcp unknown servexec
2022/tcp unknown down
2030/tcp unknown device2
2033/tcp unknown glogger
2034/tcp unknown scoremgr
2035/tcp unknown imsl doc
2038/tcp unknown objectmanager
2040/tcp unknown lam
2041/tcp unknown interbase
2042/tcp unknown isis
2043/tcp unknown isis-bcast
2045/tcp unknown cdfunc
2046/tcp unknown sdfunc

2047/tcp unknown dls
2048/tcp unknown dls-monitor
2049/tcp unknown nfs
2065/tcp unknown dlsrpn
2068/tcp unknown advocentkvm
2099/tcp unknown unknown
2100/tcp unknown unknown
2103/tcp unknown zephyr-clt
2105/tcp unknown eklogin
2106/tcp unknown ekshell
2107/tcp unknown unknown
2111/tcp unknown kx
2119/tcp unknown unknown
2121/tcp unknown ccproxy-ftp
2126/tcp unknown unknown
2135/tcp unknown unknown
2144/tcp unknown unknown
2160/tcp unknown unknown
2161/tcp unknown apc-agent
2170/tcp unknown unknown
2179/tcp unknown unknown
2190/tcp unknown unknown
2191/tcp unknown unknown
2196/tcp unknown unknown
2200/tcp unknown unknown

2222/tcp unknown unknown
2251/tcp unknown unknown
2260/tcp unknown unknown
2288/tcp unknown unknown
2301/tcp unknown compaqdiag
2323/tcp unknown unknown
2366/tcp unknown unknown
2381/tcp unknown unknown
2382/tcp unknown unknown
2383/tcp unknown ms-olap4
2393/tcp unknown unknown
2394/tcp unknown unknown
2399/tcp unknown unknown
2401/tcp unknown cvspserver
2492/tcp unknown unknown
2500/tcp unknown rtsserv
2522/tcp unknown unknown
2525/tcp unknown unknown
2557/tcp unknown unknown
2601/tcp unknown zebra
2602/tcp unknown ripd
2604/tcp unknown ospfd
2605/tcp unknown bgpd
2607/tcp unknown unknown
2608/tcp unknown unknown

2638/tcp unknown sybase
2701/tcp unknown sms-rcinfo
2702/tcp unknown sms-xfer
2710/tcp unknown unknown
2717/tcp unknown unknown
2718/tcp unknown unknown
2725/tcp unknown unknown
2800/tcp unknown unknown
2809/tcp unknown corbaloc
2811/tcp unknown unknown
2869/tcp unknown unknown
2875/tcp unknown unknown
2909/tcp unknown unknown
2910/tcp unknown unknown
2920/tcp unknown unknown
2967/tcp unknown symantec-av
2968/tcp unknown unknown
2998/tcp unknown iss-realsec
3000/tcp unknown ppp
3001/tcp unknown nessus
3003/tcp unknown unknown
3005/tcp unknown deslogin
3006/tcp unknown deslogind
3007/tcp unknown unknown
3011/tcp unknown unknown

3013/tcp unknown unknown
3017/tcp unknown unknown
3030/tcp unknown unknown
3031/tcp unknown unknown
3050/tcp unknown unknown
3052/tcp unknown powerchute
3071/tcp unknown unknown
3077/tcp unknown unknown
3128/tcp unknown squid-http
3168/tcp unknown unknown
3211/tcp unknown unknown
3221/tcp unknown unknown
3260/tcp unknown iscsi
3261/tcp unknown unknown
3268/tcp unknown globalcatLDAP
3269/tcp unknown globalcatLDAPssl
3283/tcp unknown netassistant
3300/tcp unknown unknown
3301/tcp unknown unknown
3306/tcp unknown mysql
3322/tcp unknown unknown
3323/tcp unknown unknown
3324/tcp unknown unknown
3325/tcp unknown unknown
3333/tcp unknown dec-notes

3351/tcp unknown unknown
3367/tcp unknown unknown
3369/tcp unknown unknown
3370/tcp unknown unknown
3371/tcp unknown unknown
3372/tcp unknown msdtc
3389/tcp unknown ms-term-serv
3390/tcp unknown unknown
3404/tcp unknown unknown
3476/tcp unknown unknown
3493/tcp unknown unknown
3517/tcp unknown unknown
3527/tcp unknown unknown
3546/tcp unknown unknown
3551/tcp unknown unknown
3580/tcp unknown unknown
3659/tcp unknown unknown
3689/tcp unknown rendezvous
3690/tcp unknown svn
3703/tcp unknown unknown
3737/tcp unknown unknown
3766/tcp unknown unknown
3784/tcp unknown unknown
3800/tcp unknown unknown
3801/tcp unknown unknown

3809/tcp unknown unknown
3814/tcp unknown unknown
3826/tcp unknown unknown
3827/tcp unknown unknown
3828/tcp unknown unknown
3851/tcp unknown unknown
3869/tcp unknown unknown
3871/tcp unknown unknown
3878/tcp unknown unknown
3880/tcp unknown unknown
3889/tcp unknown unknown
3905/tcp unknown mupdate
3914/tcp unknown unknown
3918/tcp unknown unknown
3920/tcp unknown unknown
3945/tcp unknown unknown
3971/tcp unknown unknown
3986/tcp unknown mapper-ws_ethd
3995/tcp unknown unknown
3998/tcp unknown unknown
4000/tcp unknown remoteanything
4001/tcp unknown unknown
4002/tcp unknown mlchat-proxy
4003/tcp unknown unknown
4004/tcp unknown unknown

4005/tcp unknown unknown
4006/tcp unknown unknown
4045/tcp unknown lockd
4111/tcp unknown unknown
4125/tcp unknown rww
4126/tcp unknown unknown
4129/tcp unknown unknown
4224/tcp unknown xtell
4242/tcp unknown unknown
4279/tcp unknown unknown
4321/tcp unknown rwhois
4343/tcp unknown unicall
4443/tcp unknown pharos
4444/tcp unknown krb524
4445/tcp unknown unknown
4446/tcp unknown unknown
4449/tcp unknown unknown
4550/tcp unknown unknown
4567/tcp unknown unknown
4662/tcp unknown edonkey
4848/tcp unknown unknown
4899/tcp unknown radmin
4900/tcp unknown unknown
4998/tcp unknown maybe-veritas
5000/tcp unknown upnp

5001/tcp unknown complex-link

5002/tcp unknown rfe

5003/tcp unknown filemaker

5004/tcp unknown unknown

5009/tcp unknown airport-admin

5030/tcp unknown unknown

5033/tcp unknown unknown

5050/tcp unknown mmcc

5051/tcp unknown ida-agent

5054/tcp unknown unknown

5060/tcp unknown sip

5061/tcp unknown sip-tls

5080/tcp unknown unknown

5087/tcp unknown unknown

5100/tcp unknown admd

5101/tcp unknown admdog

5102/tcp unknown admeng

5120/tcp unknown unknown

5190/tcp unknown aol

5200/tcp unknown unknown

5214/tcp unknown unknown

5221/tcp unknown unknown

5222/tcp unknown unknown

5225/tcp unknown unknown

5226/tcp unknown unknown

5269/tcp unknown unknown
5280/tcp unknown unknown
5298/tcp unknown unknown
5357/tcp unknown unknown
5405/tcp unknown pcduo
5414/tcp unknown unknown
5431/tcp unknown park-agent
5432/tcp unknown postgresql
5440/tcp unknown unknown
5500/tcp unknown hotline
5510/tcp unknown secureidprop
5544/tcp unknown unknown
5550/tcp unknown sdadmin
5555/tcp unknown freeciv
5560/tcp unknown isqlplus
5566/tcp unknown unknown
5631/tcp unknown pcanywheredata
5633/tcp unknown unknown
5666/tcp unknown nrpe
5678/tcp unknown unknown
5679/tcp unknown activesync
5718/tcp unknown unknown
5730/tcp unknown unknown
5800/tcp unknown vnc-http
5801/tcp unknown vnc-http-1

5802/tcp unknown vnc-http-2
5810/tcp unknown unknown
5811/tcp unknown unknown
5815/tcp unknown unknown
5822/tcp unknown unknown
5825/tcp unknown unknown
5850/tcp unknown unknown
5859/tcp unknown unknown
5862/tcp unknown unknown
5877/tcp unknown unknown
5900/tcp unknown vnc
5901/tcp unknown vnc-1
5902/tcp unknown vnc-2
5903/tcp unknown vnc-3
5904/tcp unknown unknown
5906/tcp unknown unknown
5907/tcp unknown unknown
5910/tcp unknown unknown
5911/tcp unknown unknown
5915/tcp unknown unknown
5922/tcp unknown unknown
5925/tcp unknown unknown
5950/tcp unknown unknown
5952/tcp unknown unknown
5959/tcp unknown unknown

5960/tcp unknown unknown
5961/tcp unknown unknown
5962/tcp unknown unknown
5963/tcp unknown unknown
5987/tcp unknown unknown
5988/tcp unknown unknown
5989/tcp unknown unknown
5998/tcp unknown ncd-diag
5999/tcp unknown ncd-conf
6000/tcp unknown X11
6001/tcp unknown X11:1
6002/tcp unknown X11:2
6003/tcp unknown X11:3
6004/tcp unknown X11:4
6005/tcp unknown X11:5
6006/tcp unknown X11:6
6007/tcp unknown X11:7
6009/tcp unknown X11:9
6025/tcp unknown unknown
6059/tcp unknown X11:59
6100/tcp unknown unknown
6101/tcp unknown backupexec
6106/tcp unknown isdninfo
6112/tcp unknown dtspc
6123/tcp unknown unknown

6129/tcp unknown unknown
6156/tcp unknown unknown
6346/tcp unknown gnutella
6389/tcp unknown unknown
6502/tcp unknown netop-rc
6510/tcp unknown unknown
6543/tcp unknown mythtv
6547/tcp unknown powerchuteplus
6565/tcp unknown unknown
6566/tcp unknown unknown
6567/tcp unknown unknown
6580/tcp unknown unknown
6646/tcp unknown unknown
6666/tcp unknown irc
6667/tcp unknown irc
6668/tcp unknown irc
6669/tcp unknown irc
6689/tcp unknown unknown
6692/tcp unknown unknown
6699/tcp unknown napster
6779/tcp unknown unknown
6788/tcp unknown unknown
6789/tcp unknown ibm-db2-admin
6792/tcp unknown unknown
6839/tcp unknown unknown

6881/tcp unknown bittorrent-tracker

6901/tcp unknown unknown

6969/tcp unknown acmsoda

7000/tcp unknown afs3-fileserver

7001/tcp unknown afs3-callback

7002/tcp unknown afs3-prserver

7004/tcp unknown afs3-kaserver

7007/tcp unknown afs3-bos

7019/tcp unknown unknown

7025/tcp unknown unknown

7070/tcp unknown realserver

7100/tcp unknown font-service

7103/tcp unknown unknown

7106/tcp unknown unknown

7200/tcp unknown fodms

7201/tcp unknown dlip

7402/tcp unknown unknown

7435/tcp unknown unknown

7443/tcp unknown unknown

7496/tcp unknown unknown

7512/tcp unknown unknown

7625/tcp unknown unknown

7627/tcp unknown unknown

7676/tcp unknown unknown

7741/tcp unknown unknown

7777/tcp unknown unknown
7778/tcp unknown unknown
7800/tcp unknown unknown
7911/tcp unknown unknown
7920/tcp unknown unknown
7921/tcp unknown unknown
7937/tcp unknown nsrexecd
7938/tcp unknown lgtomapper
7999/tcp unknown unknown
8000/tcp unknown http-alt
8001/tcp unknown unknown
8002/tcp unknown teradataordbms
8007/tcp unknown ajp12
8008/tcp unknown http
8009/tcp unknown ajp13
8010/tcp unknown xmpp
8011/tcp unknown unknown
8021/tcp unknown ftp-proxy
8022/tcp unknown unknown
8031/tcp unknown unknown
8042/tcp unknown unknown
8045/tcp unknown unknown
8080/tcp unknown http-proxy
8081/tcp unknown blackice-icecap
8082/tcp unknown blackice-alerts

8083/tcp unknown unknown
8084/tcp unknown unknown
8085/tcp unknown unknown
8086/tcp unknown unknown
8087/tcp unknown unknown
8088/tcp unknown unknown
8089/tcp unknown unknown
8090/tcp unknown unknown
8093/tcp unknown unknown
8099/tcp unknown unknown
8100/tcp unknown unknown
8180/tcp unknown unknown
8181/tcp unknown unknown
8192/tcp unknown sophos
8193/tcp unknown sophos
8194/tcp unknown sophos
8200/tcp unknown unknown
8222/tcp unknown unknown
8254/tcp unknown unknown
8290/tcp unknown unknown
8291/tcp unknown unknown
8292/tcp unknown unknown
8300/tcp unknown unknown
8333/tcp unknown unknown
8383/tcp unknown unknown

8400/tcp unknown unknown
8402/tcp unknown unknown
8443/tcp unknown https-alt
8500/tcp unknown unknown
8600/tcp unknown unknown
8649/tcp unknown unknown
8651/tcp unknown unknown
8652/tcp unknown unknown
8654/tcp unknown unknown
8701/tcp unknown unknown
8800/tcp unknown unknown
8873/tcp unknown unknown
8888/tcp unknown sun-answerbook
8899/tcp unknown unknown
8994/tcp unknown unknown
9000/tcp unknown cslistener
9001/tcp unknown tor-orport
9002/tcp unknown unknown
9003/tcp unknown unknown
9009/tcp unknown unknown
9010/tcp unknown unknown
9011/tcp unknown unknown
9040/tcp unknown tor-trans
9050/tcp unknown tor-socks
9071/tcp unknown unknown

9080/tcp unknown unknown
9081/tcp unknown unknown
9090/tcp unknown zeus-admin
9091/tcp unknown unknown
9099/tcp unknown unknown
9100/tcp unknown jetdirect
9101/tcp unknown jetdirect
9102/tcp unknown jetdirect
9103/tcp unknown jetdirect
9110/tcp unknown unknown
9111/tcp unknown DragonIDSConsole
9200/tcp unknown wap-wsp
9207/tcp unknown unknown
9220/tcp unknown unknown
9290/tcp unknown unknown
9415/tcp unknown unknown
9418/tcp unknown git
9485/tcp unknown unknown
9500/tcp unknown unknown
9502/tcp unknown unknown
9503/tcp unknown unknown
9535/tcp unknown man
9575/tcp unknown unknown
9593/tcp unknown unknown
9594/tcp unknown msgsys

9595/tcp unknown pds
9618/tcp unknown unknown
9666/tcp unknown unknown
9876/tcp unknown sd
9877/tcp unknown unknown
9878/tcp unknown unknown
9898/tcp unknown unknown
9900/tcp unknown iua
9917/tcp unknown unknown
9943/tcp unknown unknown
9944/tcp unknown unknown
9968/tcp unknown unknown
9998/tcp unknown unknown
9999/tcp unknown abyss
10000/tcp unknown snet-sensor-mgmt
10001/tcp unknown unknown
10002/tcp unknown unknown
10003/tcp unknown unknown
10004/tcp unknown unknown
10009/tcp unknown unknown
10010/tcp unknown unknown
10012/tcp unknown unknown
10024/tcp unknown unknown
10025/tcp unknown unknown
10082/tcp unknown amandaidx

10180/tcp unknown unknown
10215/tcp unknown unknown
10243/tcp unknown unknown
10566/tcp unknown unknown
10616/tcp unknown unknown
10617/tcp unknown unknown
10621/tcp unknown unknown
10626/tcp unknown unknown
10628/tcp unknown unknown
10629/tcp unknown unknown
10778/tcp unknown unknown
11110/tcp unknown unknown
11111/tcp unknown unknown
11967/tcp unknown unknown
12000/tcp unknown cce4x
12174/tcp unknown unknown
12265/tcp unknown unknown
12345/tcp unknown netbus
13456/tcp unknown unknown
13722/tcp unknown netbackup
13782/tcp unknown netbackup
13783/tcp unknown netbackup
14000/tcp unknown unknown
14238/tcp unknown unknown
14441/tcp unknown unknown

14442/tcp unknown unknown
15000/tcp unknown hydap
15002/tcp unknown unknown
15003/tcp unknown unknown
15004/tcp unknown unknown
15660/tcp unknown unknown
15742/tcp unknown unknown
16000/tcp unknown unknown
16001/tcp unknown unknown
16012/tcp unknown unknown
16016/tcp unknown unknown
16018/tcp unknown unknown
16080/tcp unknown osxwebadmin
16113/tcp unknown unknown
16992/tcp unknown unknown
16993/tcp unknown unknown
17877/tcp unknown unknown
17988/tcp unknown unknown
18040/tcp unknown unknown
18101/tcp unknown unknown
18988/tcp unknown unknown
19101/tcp unknown unknown
19283/tcp unknown unknown
19315/tcp unknown unknown
19350/tcp unknown unknown

19780/tcp unknown unknown
19801/tcp unknown unknown
19842/tcp unknown unknown
20000/tcp unknown unknown
20005/tcp unknown btx
20031/tcp unknown unknown
20221/tcp unknown unknown
20222/tcp unknown unknown
20828/tcp unknown unknown
21571/tcp unknown unknown
22939/tcp unknown unknown
23502/tcp unknown unknown
24444/tcp unknown unknown
24800/tcp unknown unknown
25734/tcp unknown unknown
25735/tcp unknown unknown
26214/tcp unknown unknown
27000/tcp unknown flexlm0
27352/tcp unknown unknown
27353/tcp unknown unknown
27355/tcp unknown unknown
27356/tcp unknown unknown
27715/tcp unknown unknown
28201/tcp unknown unknown
30000/tcp unknown unknown

30718/tcp unknown unknown

30951/tcp unknown unknown

31038/tcp unknown unknown

31337/tcp unknown Elite

32768/tcp unknown unknown

32769/tcp unknown unknown

32770/tcp unknown sometimes-rpc3

32771/tcp unknown sometimes-rpc5

32772/tcp unknown sometimes-rpc7

32773/tcp unknown sometimes-rpc9

32774/tcp unknown sometimes-rpc11

32775/tcp unknown sometimes-rpc13

32776/tcp unknown sometimes-rpc15

32777/tcp unknown sometimes-rpc17

32778/tcp unknown sometimes-rpc19

32779/tcp unknown sometimes-rpc21

32780/tcp unknown sometimes-rpc23

32781/tcp unknown unknown

32782/tcp unknown unknown

32783/tcp unknown unknown

32784/tcp unknown unknown

32785/tcp unknown unknown

33354/tcp unknown unknown

33899/tcp unknown unknown

34571/tcp unknown unknown

34572/tcp unknown unknown
34573/tcp unknown unknown
35500/tcp unknown unknown
38292/tcp unknown landesk-cba
40193/tcp unknown unknown
40911/tcp unknown unknown
41511/tcp unknown unknown
42510/tcp unknown unknown
44176/tcp unknown unknown
44442/tcp unknown coldfusion-auth
44443/tcp unknown coldfusion-auth
44501/tcp unknown unknown
45100/tcp unknown unknown
48080/tcp unknown unknown
49152/tcp unknown unknown
49153/tcp unknown unknown
49154/tcp unknown unknown
49155/tcp unknown unknown
49156/tcp unknown unknown
49157/tcp unknown unknown
49158/tcp unknown unknown
49159/tcp unknown unknown
49160/tcp unknown unknown
49161/tcp unknown unknown
49163/tcp unknown unknown

49165/tcp unknown unknown
49167/tcp unknown unknown
49175/tcp unknown unknown
49176/tcp unknown unknown
49400/tcp unknown compaqdiag
49999/tcp unknown unknown
50000/tcp unknown iiimsf
50001/tcp unknown unknown
50002/tcp unknown iiimsf
50003/tcp unknown unknown
50006/tcp unknown unknown
50300/tcp unknown unknown
50389/tcp unknown unknown
50500/tcp unknown unknown
50636/tcp unknown unknown
50800/tcp unknown unknown
51103/tcp unknown unknown
51493/tcp unknown unknown
52673/tcp unknown unknown
52822/tcp unknown unknown
52848/tcp unknown unknown
52869/tcp unknown unknown
54045/tcp unknown unknown
54328/tcp unknown unknown
55055/tcp unknown unknown

55056/tcp unknown unknown
55555/tcp unknown unknown
55600/tcp unknown unknown
56737/tcp unknown unknown
56738/tcp unknown unknown
57294/tcp unknown unknown
57797/tcp unknown unknown
58080/tcp unknown unknown
60020/tcp unknown unknown
60443/tcp unknown unknown
61532/tcp unknown unknown
61900/tcp unknown unknown
62078/tcp unknown iphone-sync
63331/tcp unknown unknown
64623/tcp unknown unknown
64680/tcp unknown unknown
65000/tcp unknown unknown
65129/tcp unknown unknown
65389/tcp unknown unknown

Read data files from: C:\Program Files\Nmap

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

Nmap done: 256 IP addresses (5 hosts up) scanned in 5433.44 seconds

Raw packets sent: 12685 (472.278KB) | Rcvd: 4061 (196.559KB)

nmap -T4 -A -v -PE -PS22,25,80 -PA21,23,80,3389 172.16.20.1, 172.17.20.1, 172.18.20.1, 172.19.20.1, 172.20.20.1

Starting Nmap 5.21 (<http://nmap.org>) at 2010-07-31 15:32 Eastern Daylight Time

NSE: Loaded 36 scripts for scanning.

Initiating Ping Scan at 15:32

Scanning 9 hosts [8 ports/host]

Completed Ping Scan at 15:32, 1.58s elapsed (9 total hosts)

Initiating Parallel DNS resolution of 9 hosts. at 15:32

Completed Parallel DNS resolution of 9 hosts. at 15:32, 13.00s elapsed

Nmap scan report for 172.16.20.0 [host down]

Nmap scan report for 172.17.20.0 [host down]

Nmap scan report for 172.18.20.0 [host down]

Nmap scan report for 172.19.20.0 [host down]

Initiating SYN Stealth Scan at 15:32

Scanning 5 hosts [1000 ports/host]

Discovered open port 22/tcp on 172.16.20.1

Discovered open port 22/tcp on 172.17.20.1

Discovered open port 22/tcp on 172.19.20.1

Discovered open port 22/tcp on 172.20.20.1

Discovered open port 23/tcp on 172.18.20.1

Discovered open port 23/tcp on 172.17.20.1

Discovered open port 23/tcp on 172.20.20.1

Completed SYN Stealth Scan against 172.16.20.1 in 4.42s (4 hosts left)

Completed SYN Stealth Scan against 172.17.20.1 in 4.42s (3 hosts left)

Completed SYN Stealth Scan against 172.20.20.1 in 4.49s (2 hosts left)

Completed SYN Stealth Scan against 172.18.20.1 in 4.53s (1 host left)

Completed SYN Stealth Scan at 15:33, 4.59s elapsed (5000 total ports)

Initiating Service scan at 15:33

Scanning 7 services on 5 hosts

Completed Service scan at 15:33, 0.03s elapsed (7 services on 5 hosts)

Initiating OS detection (try #1) against 5 hosts

Retrying OS detection (try #2) against 5 hosts

Retrying OS detection (try #3) against 172.20.20.1

Retrying OS detection (try #4) against 172.20.20.1

Retrying OS detection (try #5) against 172.20.20.1

Initiating Traceroute at 15:33

Completed Traceroute at 15:33, 2.06s elapsed

Initiating Parallel DNS resolution of 7 hosts. at 15:33

Completed Parallel DNS resolution of 7 hosts. at 15:33, 13.00s elapsed

NSE: Script scanning 5 hosts.

NSE: Starting runlevel 1 (of 1) scan.

Initiating NSE at 15:33

Completed NSE at 15:33, 0.34s elapsed

NSE: Script Scanning completed.

Nmap scan report for 172.16.20.1

Host is up (0.0015s latency).

Not shown: 995 closed ports

PORT	STATE	SERVICE	VERSION
------	-------	---------	---------

22/tcp	open	ssh	Cisco SSH 1.25 (protocol 2.0)
--------	------	-----	-------------------------------

111/tcp	filtered	rpcbind	
---------	----------	---------	--

1720/tcp	filtered	H.323/Q.931	
----------	----------	-------------	--

2000/tcp filtered cisco-sccp

5060/tcp filtered sip

Device type: switch|WAP|firewall

Running (JUST GUESSING) : Cisco IOS 12.X (97%), Linksys embedded (91%), Cisco embedded (89%)

Aggressive OS guesses: Cisco 3750 switch (IOS 12.2) (97%), Cisco Aironet 1231G WAP (IOS 12.3) (96%), Linksys BEFW11S4 WAP (91%), Cisco ASA 5540 firewall (89%), Cisco Catalyst 2960, 3560, or 6500 switch (IOS 12.2) (87%), Cisco Catalyst 6500-series switch (IOS 12.1) (87%)

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

Network Distance: 2 hops

TCP Sequence Prediction: Difficulty=261 (Good luck!)

IP ID Sequence Generation: Randomized

Service Info: OS: IOS

TRACEROUTE (using port 445/tcp)

HOP RTT ADDRESS

- Hop 1 is the same as for 172.20.20.1

2 0.00 ms 172.16.20.1

Nmap scan report for 172.17.20.1

Host is up (0.0014s latency).

Not shown: 994 closed ports

PORT STATE SERVICE VERSION

22/tcp open tcpwrapped

23/tcp open telnet Cisco IOS telnetd

111/tcp filtered rpcbind

1720/tcp filtered H.323/Q.931

2000/tcp filtered cisco-sccp

5060/tcp filtered sip

Device type: switch|WAP|firewall

Running (JUST GUESSING) : Cisco IOS 12.X (97%), Linksys embedded (91%), Cisco embedded (89%)

Aggressive OS guesses: Cisco 3750 switch (IOS 12.2) (97%), Cisco Aironet 1231G WAP (IOS 12.3) (96%), Linksys BEFW11S4 WAP (91%), Cisco ASA 5540 firewall (89%), Cisco Catalyst 2960, 3560, or 6500 switch (IOS 12.2) (87%), Cisco Catalyst 6500-series switch (IOS 12.1) (87%)

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

Network Distance: 3 hops

TCP Sequence Prediction: Difficulty=262 (Good luck!)

IP ID Sequence Generation: Randomized

Service Info: OS: IOS; Device: switch

TRACEROUTE (using port 445/tcp)

HOP RTT ADDRESS

- Hop 1 is the same as for 172.20.20.1

2 0.00 ms 172.20.0.2

3 0.00 ms 172.17.20.1

Nmap scan report for 172.18.20.1

Host is up (0.0015s latency).

Not shown: 995 closed ports

PORT STATE SERVICE VERSION

23/tcp open telnet Cisco IOS telnetd

111/tcp filtered rpcbind

1720/tcp filtered H.323/Q.931

2000/tcp filtered cisco-sccp

5060/tcp filtered sip

Device type: switch|WAP|firewall

Running (JUST GUESSING) : Cisco IOS 12.X (97%), Linksys embedded (91%), Cisco embedded (89%)

Aggressive OS guesses: Cisco 3750 switch (IOS 12.2) (97%), Cisco Aironet 1231G WAP (IOS 12.3) (96%), Linksys BEFW11S4 WAP (91%), Cisco ASA 5540 firewall (89%), Cisco Catalyst 2960, 3560, or 6500 switch (IOS 12.2) (87%), Cisco Catalyst 6500-series switch (IOS 12.1) (87%)

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

Network Distance: 3 hops

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

IP ID Sequence Generation: Randomized

Service Info: OS: IOS; Device: switch

TRACEROUTE (using port 445/tcp)

HOP RTT ADDRESS

- Hop 1 is the same as for 172.20.20.1

2 0.00 ms 172.19.0.1

3 0.00 ms 172.18.20.1

Nmap scan report for 172.19.20.1

Host is up (0.0014s latency).

Not shown: 995 closed ports

PORT STATE SERVICE VERSION

22/tcp open ssh Cisco SSH 1.25 (protocol 2.0)

111/tcp filtered rpcbind

1720/tcp filtered H.323/Q.931

2000/tcp filtered cisco-sccp

5060/tcp filtered sip

Device type: switch|WAP|firewall

Running (JUST GUESSING) : Cisco IOS 12.X (97%), Linksys embedded (91%), Cisco embedded (89%)

Aggressive OS guesses: Cisco 3750 switch (IOS 12.2) (97%), Cisco Aironet 1231G WAP (IOS 12.3) (96%), Linksys BEFW11S4 WAP (91%), Cisco ASA 5540 firewall (89%), Cisco Catalyst 2960, 3560, or 6500 switch (IOS 12.2) (87%), Cisco Catalyst 6500-series switch (IOS 12.1) (87%)

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

Network Distance: 2 hops

TCP Sequence Prediction: Difficulty=261 (Good luck!)

IP ID Sequence Generation: Randomized

Service Info: OS: IOS

TRACEROUTE (using port 445/tcp)

HOP RTT ADDRESS

- Hop 1 is the same as for 172.20.20.1

2 0.00 ms 172.19.20.1

Nmap scan report for 172.20.20.1

Host is up (0.00s latency).

Not shown: 994 closed ports

PORT STATE SERVICE VERSION

22/tcp open tcpwrapped

23/tcp open telnet Cisco IOS telnetd

111/tcp filtered rpcbind

1720/tcp filtered H.323/Q.931

2000/tcp filtered cisco-sccp

5060/tcp filtered sip

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

TCP/IP fingerprint:

OS:SCAN(V=5.21%D=7/31%OT=22%CT=1%CU=42601%PV=Y%DS=1%DC=T%G=Y%TM=4C547A8B%P=

OS:i686-pc-windows-windows)SEQ(SP=101%GCD=1%ISR=104%TI=RD%CI=RD%II=RI%TS=U)

OS:SEQ(SP=102%GCD=1%ISR=107%TI=RD%CI=RD%II=RI%TS=U)SEQ(SP=F3%GCD=2%ISR=101%

OS:TI=RD%CI=RD%II=RI%TS=U)SEQ(SP=107%GCD=1%ISR=106%TI=RD%CI=RD%II=RI%TS=U)S

OS:EQ(SP=103%GCD=1%ISR=10B%TI=RD%CI=RD%II=RI%TS=U)OPS(O1=M218%O2=M218%O3=M2

OS:18%O4=M218%O5=M218%O6=M109)WIN(W1=1020%W2=1020%W3=1020%W4=1020%W5=1020%
W

OS:6=1020)ECN(R=Y%DF=N%T=100%W=1020%O=M218%CC=N%Q=)T1(R=Y%DF=N%T=100%S=O%A=

OS:S+%F=AS%RD=0%Q=)T2(R=Y%DF=N%T=100%W=80%S=Z%A=S%F=AR%O=%RD=0%Q=)T3(R=Y%DF

OS:=N%T=100%W=100%S=Z%A=S+%F=AR%O=%RD=0%Q=)T4(R=Y%DF=N%T=100%W=400%S=A%A=S%

OS:F=AR%O=%RD=0%Q=)T5(R=Y%DF=N%T=100%W=0%S=O%A=S+%F=AR%O=%RD=0%Q=)T6(R=Y%DF

OS:=N%T=100%W=8000%S=A%A=S%F=AR%O=%RD=0%Q=)T7(R=Y%DF=N%T=100%W=FFFF%S=Z%A=S

OS:+%F=AR%O=%RD=0%Q=)U1(R=Y%DF=N%T=100%IPL=38%UN=0%RIPL=G%RID=G%RIPCK=G%RUC

OS:K=G%RUD=G)IE(R=Y%DFI=S%T=100%CD=S)

Network Distance: 1 hop

TCP Sequence Prediction: Difficulty=259 (Good luck!)

IP ID Sequence Generation: Randomized

Service Info: OS: IOS; Device: switch

TRACEROUTE (using port 445/tcp)

HOP RTT ADDRESS

1 0.00 ms 172.20.20.1

Read data files from: C:\Program Files\Nmap

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

Nmap done: 9 IP addresses (5 hosts up) scanned in 49.39 seconds

Raw packets sent: 5461 (256.596KB) | Rcvd: 5260 (214.136KB)