

## Host freshmeat.net is up Information:

Address	State	Hostname	Filtered
66.35.250.168	up	freshmeat.net	True

### Ports Information:

Port ID	Protocol	Status	Reason	Reason TTL	Service Name	Product	Version	Extra Info	Device Type	Method	Conf	CPE
80	tcp	open	syn-ack	45	http	Apache httpd	1.3.39	(Unix) PHP/4.4.7	N/A	probed	10	N/A
443	tcp	closed	reset	46	https	N/A	N/A	N/A	N/A	table	3	N/A
N/A	N/A	filtered	N/A	N/A	N/A	N/A	N/A	Count: 1712, Reason: host - prohibits, Count: 1712	N/A	N/A	N/A	N/A

### Script Outputs:

Port ID	Script ID	Output
80	robots.txt	User-Agent: * /img/ /redir/
80	HTML title	freshmeat.net: Welcome to freshmeat.net

### OS Information:

[illegible]

State	Proto	Port ID	Type	Vendor	OS Family	OS Gen	Accuracy	Name	Fingerprint
open	tcp	80							
closed	tcp	443							
			software router	MikroTik	Router OS	2.X	94		
			WAP	Linksys	Linux	2.4.X	94		
			general purpose	Linux	Linux	2.4.X	94		
			general purpose	Linux	Linux	2.6.X	94		
			VoIP phone	WebVOIZE	embedded		94		
			WAP	D-Link	Linux	2.4.X	91		
			WAP	Inventel	embedded		91		
			broadband router	USRobotics	embedded		91		
			broadband router	Linux	Linux	2.4.X	91		
			WAP	Linux	Linux	2.4.X	91		
			media device	Linux	Linux	2.4.X	91		
			VoIP gateway	Linux	Linux	2.4.X	91		
			WAP	Netgear	embedded		91		
			switch	QLogic	embedded		91		
			PDA	Sharp	Linux	2.4.X	91		
			WAP	FON	Linux	2.6.X	91		
			WAP	FON	Linux	2.4.X	90		
			WAP	Belkin	embedded		90		
			WAP	Asus	embedded		90		

			WAP	Netgear	Linux	2.4.X	90		
			printer	Xerox	embedded		90		
			security-misc	Aladdin	Linux	2.4.X	89		
			VoIP gateway	Occam	embedded		89		
			media device	Roku	embedded		89		
			WAP	Siemens	Linux		89		
			broadband router	3Com	Linux	2.4.X	89		
			media device	Dream Multimedia	Linux	2.6.X	89		
			storage-misc	lomega	Linux	2.6.X	89		
							94	MicroTik Router OS 2.9.46	
							94	Linksys WRT54GS WAP (Linux kernel)	
							94	Linux 2.4.18 - 2.4.32 (likely embedded)	
							94	Linux 2.4.21 - 2.4.33	
							94	Linux 2.4.27	
							94	Linux 2.4.28 - 2.4.30	

							94	Linux 2.6.5 - 2.6.18	
							94	Linux 2.6.8	
							94	WebV OIZE 120 IP phone	
							91	Linux 2.4.2 (Red Hat 7.1)	
									SCAN( V=4.53 %D=1/ 27%O T=80% CT=44 3%CU= %PV=N %G=N %TM= 479D2 5ED% P=i686 -pc- linux- gnu)
									SEQ(S P=F2% GCD=1 %ISR= E9%TI =Z%TS =1C)
									OPS(O 1=M5B 4ST11 NW0% O2=M5 B4ST1 1NW0 %O3= M5B4N NT11N W0%O  4=M5B 4ST11 NW0% O5=M5 B4ST1 1NW0 %O6= M5B4S T11)

									WIN(W 1=16A 0%W2 =16A0 %W3= 16A0% W4=16 A0%W 5=16A 0%W6 =16A0)
									ECN(R =Y%D F=Y%T G=40% W=16D 0%O= M5B4N NSNW 0%CC =N%Q =)
									T1(R= Y%DF =Y%T G=40% S=O% A=S+% F=AS% RD=0 %Q=)
									T2(R= N)
									T3(R= Y%DF =Y%T G=40% W=16A 0%S= O%A= S+%F= AS%O =M5B4 ST11N W0%R D=0% Q=)
									T4(R= Y%DF =Y%T G=40% W=0% S=A%A =Z%F= R%O= %RD= 0%Q=)

									T5(R=Y%DF=Y%TG=40%W=0%S=Z%A=S+%F=AR%O=%RD=0%Q=)
									T6(R=Y%DF=Y%TG=40%W=0%S=A%A=Z%F=R%O=%RD=0%Q=)
									T7(R=Y%DF=Y%TG=40%W=0%S=Z%A=S+%F=AR%O=%RD=0%Q=)
									U1(R=N)
									IE(R=N)

Host sourceforge.net is up Information:

Address	State	Hostname	Filtered
66.35.250.203	up	sourceforge.net	True

Ports Information:

Port ID	Protocol	Status	Reason	Reason TTL	Service Name	Product	Version	Extra Info	Device Type	Method	Conf	CPE
80	tcp	open	syn-ack	44	http	lighttpd	1.4.18	N/A	N/A	probed	10	N/A
443	tcp	open	syn-ack	44	http	lighttpd	1.4.18	N/A	N/A	probed	10	N/A
563	tcp	closed	reset	45	news	N/A	N/A	N/A	N/A	table	3	N/A
N/A	N/A	filtered	N/A	N/A	N/A	N/A	N/A	Count: 1711, Reason: host - prohibits, Count: 1711	N/A	N/A	N/A	N/A

## Script Outputs:

Port ID	Script ID	Output
80	HTML title	Site doesn't have a title.
80	robots.txt	User-agent: *
		/forum /pm /search /softwaremap /top /tracker /users
443	SSLv2	server still supports SSLv2
		SSL2_DES_192_EDE3_CBC_WITH_MD5
		SSL2_RC2_CBC_128_CBC_WITH_MD5
		SSL2_RC4_128_WITH_MD5
		SSL2_RC4_64_WITH_MD5
		SSL2_DES_64_CBC_WITH_MD5
		SSL2_RC2_CBC_128_CBC_WITH_MD5
		SSL2_RC4_128_EXPORT40_WITH_MD5
443	HTML title	Site doesn't have a title.

[illegible][illegible]





									P=109 %GCD =1%IS R=105 %TI=Z %TS=1 F)
									SEQ(S P=109 %GCD =1%IS R=108 %TI=Z %II=I% TS=1F )
									OPS(O 1=M5B 4ST11 NW3% O2=M5 B4ST1 1NW3 %O3= M5B4N NT11N W3%O 4=M5B 4ST11 NW3% O5=M5 B4ST1 1NW3 %O6= M5B4S T11)
									WIN(W 1=16A 0%W2 =16A0 %W3= 16A0% W4=16 A0%W 5=16A 0%W6 =16A0)
									ECN(R =Y%D  F=Y%T G=40% W=16D 0%O= M5B4N NSNW 3%CC =N%Q =)



									Y%DF =Y%T G=40% W=0% S=Z%A =S+%F =AR% O=%R D=0% Q=)
									U1(R= N)
									IE(R=Y %DFI= N%TG =40%T OSI=S %CD= S%SI= S%DLI =S)

Host 64.13.134.48 is up Information:

Address	State	Hostname	Filtered
64.13.134.48	up	N/A	True

Ports Information:

Port ID	Protocol	State	Reason	Reason TTL	Service Name	Product	Version	Extra Info	Device Type	Method	Conf	CPE
22	tcp	open	syn-ack	48	ssh	OpenSSH	4.3	protocol 2.0	N/A	probed	10	N/A
25	tcp	closed	reset	47	smtp	N/A	N/A	N/A	N/A	table	3	N/A
53	tcp	open	syn-ack	47	domain	N/A	N/A	N/A	N/A	probed	10	N/A
70	tcp	closed	reset	47	gopher	N/A	N/A	N/A	N/A	table	3	N/A
80	tcp	open	syn-ack	47	http	Apache httpd	2.2.2	(Fedora)	N/A	probed	10	N/A
113	tcp	closed	reset	47	auth	N/A	N/A	N/A	N/A	table	3	N/A
N/A	N/A	filtered	N/A	N/A	N/A	N/A	N/A	Count: 1708, Reason: no-responses, Count: 1708	N/A	N/A	N/A	N/A

Script Outputs:

Port ID	Script ID	Output
80	HTML title	Nmap - Free Security Scanner For Network Exploration & Securit...

OS Information:

State	Proto	Port ID	Type	Vendor	OS Family	OS Gen	Accuracy	Name	OS Finger print
open	tcp	22							

closed	tcp	25							
			general purpose	Linux	Linux	2.6.X	100		
							100	Linux 2.6.17 - 2.6.21	
									SCAN( V=4.53 %D=1/ 27%O T=22% CT=25 %CU= %PV=N %G=N %TM= 479D2 5ED% P=i686 -pc- linux- gnu)
									SEQ(S P=C4% GCD=1 %ISR= D4%TI =Z%II= %TS=A )
									OPS(O 1=M5B 4ST11 NW7% O2=M5 B4ST1 1NW7 %O3= M5B4N NT11N W7%O 4=M5B 4ST11 NW7% O5=M5 B4ST1 1NW7 %O6= M5B4S T11)
									WIN(W 1=16A 0%W2 =16A0 %W3=

									16A0% W4=16 A0%W 5=16A 0%W6 =16A0)
									ECN(R =Y%D F=Y%T G=40% W=16D 0%O= M5B4N NSNW 7%CC =N%Q =)
									T1(R= Y%DF =Y%T G=40% S=O% A=S+% F=AS% RD=0 %Q=)
									T2(R= N)
									T3(R= Y%DF =Y%T G=40% W=16A 0%S= O%A= S+%F= AS%O =M5B4 ST11N W7%R D=0% Q=)
									T4(R= Y%DF =Y%T G=40% W=0% S=A%A =Z%F=  R%O= %RD= 0%Q=)
									T5(R= Y%DF =Y%T G=40% W=0% S=Z%A

									=S+%F =AR% O=%R D=0% Q=)
									T6(R= Y%DF =Y%T G=40% W=0% S=A%A =Z%F= R%O= %RD= 0%Q=)
									T7(R= Y%DF =Y%T G=40% W=0% S=Z%A =S+%F =AR% O=%R D=0% Q=)
									U1(R= N)
									IE(R=Y %DFI= N%TG =40%T OSI=S %CD= S%SI= S%DLI =S)

Host pub2.kernel.org is up Information:

Address	State	Hostname	Filtered
204.152.191.37	up	pub2.kernel.org	False

Ports Information:

Port ID	Protocol	State	Reason	Reason TTL	Service Name	Product	Version	Extra Info	Device Type	Method	Conf	CPE
21	tcp	open	syn-ack	50	ftp	vsftpd or WU-	N/A	N/A	N/A	prob ed	10	N/A



		open	syn-ack			FTP D						
22	tcp	open	syn-ack	50	ssh	OpenSSH	4.3	protocol 2.0	N/A	prob ed	10	N/A
79	tcp	open	syn-ack	50	finger	N/A	N/A	N/A	N/A	table	3	N/A
80	tcp	open	syn-ack	50	http	Apache httpd	2.2.2	(Fedora)	N/A	prob ed	10	N/A
199	tcp	open	syn-ack	50	smux	Linux SNMP multiplexer	N/A	N/A	N/A	prob ed	10	N/A
443	tcp	open	syn-ack	50	https	N/A	N/A	N/A	N/A	table	3	N/A
873	tcp	open	syn-ack	53	rsync	N/A	N/A	protocol version 29	N/A	prob ed	10	N/A
1720	tcp	filtered	no-response	0	H.323/Q.931	N/A	N/A	N/A	N/A	table	3	N/A
5978	tcp	open	syn-ack	50	ncd-diag-tcp	N/A	N/A	N/A	N/A	table	3	N/A
7000	tcp	open	syn-ack	53	afs3-fileserver	N/A	N/A	N/A	N/A	table	3	N/A
N/A	N/A	closed	N/A	N/A	N/A	N/A	N/A	Count: 1704, Reason: resets, Count: 1704	N/A	N/A	N/A	N/A

Script Outputs:

Port ID	Script ID	Output
21	Anonymous FTP	FTP: Anonymous login allowed
80	robots.txt	/cgi-bin/ /pub/mirrors/ /pub/scm/
		/mirrors/process-registration.cgi /lsb/ /linuxeda/ /os.org/ /debian/
		/debian-cd/ /lanana/ /li18nux/ /freestandards/
		/filehub/ /diff/ /git/ /hg/
80	HTML title	The Linux Kernel Archives
443	HTML title	The Linux Kernel Archives

## OS Information:

State	Proto	Port ID	Type	Vendor	OS Family	OS Gen	Accuracy	Name	OS Finger print
open	tcp	21							
closed	tcp	1							
closed	udp	34527							
			general purpose	Linux	Linux	2.6.X	91		
			security-misc	Aladdin	Linux	2.4.X	88		
			general purpose	Linux	Linux	2.4.X	87		
			switch	QLogic	embedded		87		
			PDA	Sharp	Linux	2.4.X	87		
			VoIP gateway	Tandberg	Linux	2.6.X	87		
			WAP	Siemens	Linux		87		
			server appliance	Toshiba	Linux	2.4.X	87		
			VoIP gateway	Occam	embedded		86		

			WAP	FON	Linux	2.4.X	86		
			media device	Dream Multimedia	Linux	2.6.X	85		
			storage-misc	lomega	Linux	2.6.X	85		
			WAP	Inventor	embedded		85		
			broadband router	USRobotics	embedded		85		
			broadband router	Linux	Linux	2.4.X	85		
			WAP	Linux	Linux	2.4.X	85		
			media device	Linux	Linux	2.4.X	85		
			VoIP gateway	Linux	Linux	2.4.X	85		
							91	Linux 2.6.5 - 2.6.9	
							91	Linux 2.6.17 - 2.6.18	
							89	Linux 2.6.22	
							89	Linux 2.6.15.4	
							89	Linux 2.6.9-022stab078.19-enterprise (CentOS 4.2 x86)	
							89	Linux 2.6.17 - 2.6.18 (x86_64, SMP)	

							89	Linux 2.6.17 - 2.6.21	
							89	Linux 2.6.18 (Gento o, x86)	
							88	Linux 2.6.5- 7.283- smp (SuSE Enterpr ise Server 9, x86)	
							88	Aladdin eSafe securit y gatewa y (runs Linux 2.4.21)	
									SCAN( V=4.53 %D=1/ 27%O T=21% CT=1% CU=34 527%P V=N% DS=13 %G=N %TM= 479D2 5ED% P=i686 -pc- linux- gnu)
									SEQ(S P=CB %GCD =1%IS R=CF %TI=Z  %TS=E )
									SEQ(S P=CB %GCD =1%IS R=CF %TI=Z %II=I%)

									TS=D)
									OPS(O 1=M5B 4ST11 NW7% O2=M5 B4ST1 1NW7 %O3= M5B4N NT11N W7%O 4=M5B 4ST11 NW7% O5=M5 B4ST1 1NW7 %O6= M5B4S T11)
									WIN(W 1=16A 0%W2 =16A0 %W3= 16A0% W4=16 A0%W 5=16A 0%W6 =16A0)
									ECN(R =Y%D F=Y%T =3F% W=16D 0%O= M5B4N NSNW 7%CC =N%Q =)
									T1(R= Y%DF =Y%T= 3F%S= O%A= S+%F= AS%R D=0% Q=)
									T2(R= N)
									T3(R= Y%DF =Y%T= 3F%W

									=16A0 %S=O %A=S+ %F=AS %O=M 5B4ST 11NW7 %RD= 0%Q=)
									T4(R= Y%DF =Y%T= 3F%W =0%S= A%A=Z %F=R %O=% RD=0 %Q=)
									T5(R= Y%DF =Y%T= 3F%W =0%S= Z%A=S +%F=A R%O= %RD= 0%Q=)
									T6(R= Y%DF =Y%T= 3F%W =0%S= A%A=Z %F=R %O=% RD=0 %Q=)
									T7(R= Y%DF =Y%T= 3F%W =0%S= Z%A=S +%F=A R%O= %RD= 0%Q=)
									U1(R= Y%DF =N%T= 3F%T OS=0 %IPL= 164%U N=0%R IPL=G %RID=

									G%RIP CK=G %RUC K=ABF 4%RUL =G%R UD=G)
									IE(R=Y %DFI= N%T=3 F%TO SI=Z% CD=S %SI=S %DLI= S)
									IE(R=Y %DFI= N%T=4 2%TO SI=Z% CD=S %SI=S %DLI= S)

Host cvs.openbsd.org is up Information:

Address	State	Hostname	Filtered
199.185.137.3	up	cvs.openbsd.org	True

Ports Information:

Port ID	Protocol	Status	Reason	Reason TTL	Service Name	Product	Version	Extra Info	Device Type	Method	Conf	CPE
21	tcp	open	syn-ack	48	ftp	bsd-ftpd	N/A	N/A	N/A	probed	10	N/A
25	tcp	open	syn-ack	46	smtp	OpenBSD spamd	N/A	N/A	N/A	probed	10	N/A
53	tcp	open	syn-ack	45	domain	ISC BIND	9.X	N/A	N/A	probed	10	N/A
80	tcp	open	syn-ack	48	http	Apache httpd	N/A	N/A	N/A	probed	10	N/A
7326	tcp	open	syn-ack	45	icb	N/A	N/A	N/A	N/A	table	3	N/A
N/A	N/A	filtered	N/A	N/A	N/A	N/A	N/A	Count: 1019, Reason: host - unreachable, Count: 1013	N/A	N/A	N/A	N/A

## Script Outputs:

Port ID	Script ID	Output
25	SMTP	EHLO with errors or timeout. Enable --script-trace to see what is happening.
53	zone-transfer	openbsd.org. SOA zeus.theos.com. root.theos.com.
		openbsd.org. NS ns.appli.se.
		openbsd.org. NS ns sigmasoft.com.
		openbsd.org. NS cvs.openbsd.org.



		openbsd.org. NS citi.umich.edu.
		openbsd.org. NS zeus.theos.com.
		openbsd.org. A 199.185.137.3
		openbsd.org. MX shear.ucar.edu.
		openbsd.org. MX cvs.openbsd.org.
		alpha.openbsd.org. A 199.185.137.77
		amd64.openbsd.org. A 199.185.137.80
		anoncvs.openbsd.org. CNAME
		ftp.ar.openbsd.org. CNAME
		ftp1.ar.openbsd.org. CNAME
		www.ar.openbsd.org. CNAME
		armish.openbsd.org. A 199.185.137.155
		ftp.as.openbsd.org. CNAME
		ftp1.as.openbsd.org. CNAME
		ftp2.as.openbsd.org. CNAME
		ftp3.as.openbsd.org. CNAME
		ftp4.as.openbsd.org. CNAME
		anoncvs2.at.openbsd.org. A 128.130.59.60
		www.at.openbsd.org. CNAME
		ftp.au.openbsd.org. CNAME
		ftp1.au.openbsd.org. CNAME
		ftp2.au.openbsd.org. CNAME
		ftp3.au.openbsd.org. CNAME
		www.au.openbsd.org. CNAME
		cvsup.bg.openbsd.org. A 217.10.246.146
		ftp.bg.openbsd.org. A 217.10.246.146
		ftp1.bg.openbsd.org. A 217.10.246.146
		c.openbsd.org. CNAME
		anoncvs.ca.openbsd.org. CNAME

		anoncvs1.ca.openbsd.org. CNAME
		ctm.ca.openbsd.org. CNAME
		cvsup.ca.openbsd.org. A 206.51.28.249
		ftp.ca.openbsd.org. CNAME
		ftp1.ca.openbsd.org. CNAME
		www.ca.openbsd.org. A 129.128.5.191
		cats.openbsd.org. A 199.185.137.33
		ctm.openbsd.org. CNAME
		cvs.openbsd.org. A 199.185.137.3
		cvsup.openbsd.org. CNAME
		de.openbsd.org. NS a.ns.bsws.de.
		de.openbsd.org. NS a.ns pestilenz.org.
		de.openbsd.org. NS b.ns.bsws.de.
		de.openbsd.org. NS c.ns.bsws.de.
		ftp.eu.openbsd.org. CNAME
		ftp1.eu.openbsd.org. CNAME
		ftp2.eu.openbsd.org. CNAME
		ftp3.eu.openbsd.org. CNAME
		ftp4.eu.openbsd.org. CNAME
		ftp5.eu.openbsd.org. CNAME
		ftp6.eu.openbsd.org. CNAME
		ftp8.eu.openbsd.org. CNAME
		ftp9.eu.openbsd.org. A 193.120.14.244
		cvsup.fr.openbsd.org. CNAME
		ftp.fr.openbsd.org. CNAME
		ftp1.fr.openbsd.org. CNAME
		ftp2.fr.openbsd.org. CNAME
		ftp3.fr.openbsd.org. CNAME
		ftp.openbsd.org. CNAME

		gw.openbsd.org. A 199.185.230.1
		hp3...openbsd.org. A 199.185.137.74
		hppa.openbsd.org. A 199.185.137.79
		https.openbsd.org. A 68.148.128.241
		cvsup.hu.openbsd.org. CNAME
		i386.openbsd.org. A 199.185.137.8
		cvsup.id.openbsd.org. CNAME
		ftp.ie.openbsd.org. A 193.120.14.244
		ftp19.ie.openbsd.org. A 193.120.14.244
		www.ie.openbsd.org. A 193.120.14.244
		anoncv.s.jp.openbsd.org. CNAME
		anoncv.s1.jp.openbsd.org. CNAME
		cvsup.jp.openbsd.org. CNAME
		ftp.jp.openbsd.org. CNAME
		ftp1.jp.openbsd.org. CNAME
		ftp2.jp.openbsd.org. CNAME
		www.jp.openbsd.org. CNAME
		cvsup.kr.openbsd.org. CNAME
		ftp.kr.openbsd.org. CNAME
		ftp1.kr.openbsd.org. CNAME
		landisk.openbsd.org. A 199.185.137.81
		landiskx.openbsd.org. A 199.185.137.157
		list.openbsd.org. CNAME
		lists.openbsd.org. CNAME
		localhost.openbsd.org. A 127.0.0.1
		loghost.openbsd.org. CNAME
		macppc.openbsd.org. A 199.185.137.87

		mail.openbsd.org. CNAME
		music.openbsd.org. A 199.185.137.230
		mvme68k.openbsd.org. A 199.185.137.42
		mvme88k.openbsd.org. A 199.185.137.88
		n.openbsd.org. A 199.185.136.200
		n.openbsd.org. MX cvs.openbsd.org.
		anoncvs.nl.openbsd.org. CNAME
		anoncvs1.nl.openbsd.org. CNAME
		anoncvs.no.openbsd.org. CNAME
		anoncvs1.no.openbsd.org. CNAME
		cvsup.no.openbsd.org. CNAME
		anoncvs.nyc.openbsd.org. CNAME
		ftp.nyc.openbsd.org. CNAME
		ops.openbsd.org. A 199.185.137.129
		pf.openbsd.org. A 199.185.136.128
		pf.openbsd.org. A 199.185.137.128
		pf.openbsd.org. A 199.185.231.128
		pf.openbsd.org. A 207.153.1.26
		anoncvs.pl.openbsd.org. CNAME
		anoncvs1.pl.openbsd.org. CNAME
		pmax.openbsd.org. A 199.185.137.52
		ports.openbsd.org. CNAME
		alpha.ports.openbsd.org. A 199.185.231.77
		amd64.ports.openbsd.org. A 199.185.231.80
		armish.ports.openbsd.org. A 199.185.231.155

		cvs.ports.openbsd.org. CNAME
		hppa.ports.openbsd.org. A 199.185.231.78
		i386.ports.openbsd.org. A 199.185.231.6
		landisk.ports.openbsd.org. A 199.185.231.81
		m68k.ports.openbsd.org. A 199.185.231.7
		macppc.ports.openbsd.org. A 199.185.231.8
		serial.ports.openbsd.org. A 199.185.231.111
		sgi.ports.openbsd.org. A 199.185.231.99
		sparc.ports.openbsd.org. A 199.185.231.5
		sparc-..ports.openbsd.org. CNAME
		sparc-1.ports.openbsd.org. A 199.185.231.20
		sparc-2.ports.openbsd.org. A 199.185.231.21
		sparc-3.ports.openbsd.org. A 199.185.231.22
		sparc64.ports.openbsd.org. A 199.185.231.94
		sparc64-..ports.openbsd.org. CNAME
		sparc64-1.ports.openbsd.org. A 199.185.231.95
		sparc64-2.ports.openbsd.org. A 199.185.231.96
		sparc64-3.ports.openbsd.org. A 199.185.231.97
		sparc64-4.ports.openbsd.org. A 199.185.231.98
		vax.ports.openbsd.org. A 199.185.231.79
		zaurus.ports.openbsd.org. A 199.185.231.50
		cvsup.pt.openbsd.org. CNAME
		ftp.ro.openbsd.org. CNAME

		ftp1.ro.openbsd.org. CNAME
		anoncvs.se.openbsd.org. CNAME
		anoncvs1.se.openbsd.org. CNAME
		ctm.se.openbsd.org. CNAME
		ftp.se.openbsd.org. CNAME
		ftp1.se.openbsd.org. CNAME
		serial.openbsd.org. A 199.185.137.111
		sgi.openbsd.org. A 199.185.137.99
		sparc.openbsd.org. A 199.185.137.92
		sparc64.openbsd.org. A 199.185.137.94
		test.openbsd.org. A 199.185.137.17
		test2.openbsd.org. A 199.185.137.18
		test3.openbsd.org. A 199.185.137.19
		test4.openbsd.org. A 199.185.137.20
		ftp.th.openbsd.org. CNAME
		ftp1.th.openbsd.org. CNAME
		www.tr.openbsd.org. CNAME
		anoncvs.tw.openbsd.org. CNAME
		anoncvs1.tw.openbsd.org. CNAME
		cvsup.tw.openbsd.org. A 140.113.17.208
		ftp.tw.openbsd.org. CNAME
		ftp1.tw.openbsd.org. CNAME
		www.tw.openbsd.org. CNAME
		u.openbsd.org. A 199.185.136.4
		u.openbsd.org. MX cvs.openbsd.org.
		cvsup.uk.openbsd.org. A 194.242.139.171

		anoncvs.usa.openbsd.org. CNAME
		anoncvs1.usa.openbsd.org. CNAME
		anoncvs2.usa.openbsd.org. CNAME
		anoncvs3.usa.openbsd.org. CNAME
		anoncvs4.usa.openbsd.org. CNAME
		anoncvs5.usa.openbsd.org. CNAME
		anoncvs6.usa.openbsd.org. CNAME
		cvsup.usa.openbsd.org. A 128.46.156.46
		ftp.usa.openbsd.org. CNAME
		ftp1.usa.openbsd.org. CNAME
		ftp2.usa.openbsd.org. CNAME
		ftp3.usa.openbsd.org. CNAME
		ftp5.usa.openbsd.org. CNAME
		ftp6.usa.openbsd.org. CNAME
		www.usa.openbsd.org. A 198.175.14.3
		v.openbsd.org. A 199.185.136.2
		v.openbsd.org. MX cvs.openbsd.org.
		vax.openbsd.org. A 199.185.137.78
		w.openbsd.org. A 199.185.136.3
		w.openbsd.org. MX cvs.openbsd.org.
		www.openbsd.org. A 129.128.5.191
		x.openbsd.org. A 199.185.136.5
		x.openbsd.org. MX cvs.openbsd.org.
		zaurus.openbsd.org. A 199.185.137.50
		zeus.openbsd.org. CNAME
		openbsd.org. SOA







									N)
									T4(R= N)
									T5(R= Y%DF =Y%T= 43%W =0%S= A%A=S +%F=A R%O= %RD= 0%Q=)
									T5(R= N)
									T6(R= N)
									T7(R= N)
									U1(R= Y%DF =N%T= 101%T OS=0 %IPL= 38%UN =0%RI PL=G %RID= G%RIP CK=G %RUC K=ACD 0%RUL =G%R UD=G)
									IE(R=Y %DFI= S%T=1 04%T OSI=S %CD= S%SI= S%DLI =S)
									IE(R=Y %DFI= S%T=1 01%T OSI=S %CD= S%SI= S%DLI =S)

## Host www.netbsd.org is up Information:

Address	State	Hostname	Filtered
204.152.190.12	up	www.netbsd.org	False

## Ports Information:

Port ID	Protocol	State	Reason	Reason TTL	Service Name	Product	Version	Extra Info	Device Type	Method	Conf	CPE
22	tcp	open	syn-ack	46	ssh	OpenSSH	4.4	NetBSD 20061114; protocol 2.0	N/A	probed	10	N/A
25	tcp	open	syn-ack	46	smtp	Postfix smtpd	N/A	N/A	N/A	probed	10	N/A
80	tcp	open	syn-ack	46	http	Apache httpd	2.0.61	(Unix) mod_ssl/2.0.61 DAV/2 mod_fastcgi/2.4.2 mod_apreq2-20051231/2.6.0	N/A	probed	10	N/A
443	tcp	open	syn-ack	46	http	Apache httpd	2.0.61	mod_ssl/2.0.61 DAV/2 mod_fastcgi/2.4.2 mod	N/A	probed	10	N/A

								_apr eq2- 200 512 31/2 .6.0				
871	tcp	open	syn-ack	46	supflesrv	N/A	N/A	N/A	N/A	table	3	N/A
874	tcp	open	syn-ack	46	rsyn c	N/A	N/A	prot ocol versi on 29	N/A	prob ed	10	N/A
172 0	tcp	filter ed	no- resp onse	0	H.32 3/Q. 931	N/A	N/A	N/A	N/A	table	3	N/A
198 4	tcp	open	syn-ack	46	tcpw rapp ed	N/A	N/A	N/A	N/A	prob ed	8	N/A
202 2	tcp	open	syn-ack	46	ssh	Ope nSSH	4.4	NetB SD 200 6111 4; prot ocol 2.0	N/A	prob ed	10	N/A
N/A	N/A	closed	N/A	N/A	N/A	N/A	N/A	Cou nt: 170 5, Rea son: rese ts, Cou nt: 170 5	N/A	N/A	N/A	N/A

## Script Outputs:

Port ID	Script ID	Output
25	SMTP	HELP with errors or timeout. Enable --script-trace to see what is happening.
80	HTML title	The NetBSD Project
443	HTML title	400 Bad Request
443	SSLv2	server still supports SSLv2
		SSL2_DES_192_EDE3_CBC_WITH_MD5
		SSL2_IDEA_128_CBC_WITH_MD5
		SSL2_RC2_CBC_128_CBC_WITH_MD5
		SSL2_RC4_128_WITH_MD5
		SSL2_DES_64_CBC_WITH_MD5
		SSL2_RC2_CBC_128_CBC_WITH_MD5
		SSL2_RC4_128_EXPORT40_WITH_MD5

## OS Information:

State	Proto	Port ID	Type	Vendor	OS Family	OS Gen	Accuracy	Name	OS Fingerprint
open	tcp	22							
closed	tcp	1							
closed	udp	32193							
			WAP	Apple	NetBSD	4.X	90		
			general purpose	NetBSD	NetBSD	4.X	90		
							90	Apple AirPort Extreme WAP (runs NetBSD)	
							90	NetBSD 4.99.4	

							(x86)	
								SCAN( V=4.53 %D=1/ 27%O T=22% CT=1% CU=32 193%P V=N% DS=14 %G=N %TM= 479D2 761%P =i686- pc- linux- gnu)
								SEQ(S P=D7% GCD=1 %ISR= E1%TI =I%II=I %SS= O%TS =0)
								SEQ(S P=DD %GCD =1%IS R=DE %TS=0 )
								OPS(O 1=M5B 4NW0N NT01S NN%O 2=M5B 4NW0N NT01S NN%O 3=M5B 4NW0N NT01% O4=M5 B4NW0 NNT01  SNN% O5=M5 B4NW0 NNT01 SNN% O6=M5 B4NNT 01SNN )

									WIN(W 1=800 0%W2 =8000 %W3= 8000% W4=80 00%W 5=800 0%W6 =8000)
									ECN(R =Y%D F=Y%T =3C% W=800 0%O= M5B4N W0SN N%CC =N%Q =)
									T1(R= Y%DF =Y%T= 3C%S= O%A= S+%F= AS%R D=0% Q=)
									T2(R= N)
									T3(R= Y%DF =Y%T= 3C%W =8000 %S=O %A=S+ %F=AS %O=M 5B4NW 0NNT0 1SNN% RD=0 %Q=)
									T4(R= Y%DF =N%T= 3C%W =0%S= A%A=Z %F=R %O=% RD=0 %Q=)

									T5(R= Y%DF =N%T= 3C%W =0%S= Z%A=S +%F=A R%O= %RD= 0%Q=)
									T6(R= Y%DF =N%T= 3C%W =0%S= A%A=Z %F=R %O=% RD=0 %Q=)
									T7(R= Y%DF =N%T= 3C%W =0%S= Z%A=S %F=A R%O= %RD= 0%Q=)
									U1(R= Y%DF =N%T= FB%T OS=0 %IPL= 38%UN =0%RI PL=G %RID= G%RIP CK=G %RUC K=B43 D%RU L=G% RUD= G)
									IE(R=Y  %DFI= N%T=F B%TO SI=Z% CD=S %SI=S %DLI= S)



Host eh-in-f99.google.com is up Information:

Address	State	Hostname	Filtered
72.14.207.99	up	eh-in-f99.google.com	True

Ports Information:

Port ID	Protocol	State	Reason	Reason TTL	Service Name	Product	Version	Extra Info	Device Type	Method	Conf	CPE
80	tcp	open	syn-ack	49	http	Google httpd	1.3	GFE	N/A	probed	10	N/A
113	tcp	closed	reset	245	auth	N/A	N/A	N/A	N/A	table	3	N/A
179	tcp	closed	reset	240	bgp	N/A	N/A	N/A	N/A	table	3	N/A
443	tcp	open	syn-ack	49	http	Google httpd	1.3	GFE	N/A	probed	10	N/A
N/A	N/A	filtered	N/A	N/A	N/A	N/A	N/A	Count: 1710, Reason: no-responses, Count: 1710	N/A	N/A	N/A	N/A

Script Outputs:

Port ID	Script ID	Output
80	HTML title	302 Moved
443	SSLv2	server still supports SSLv2
		SSL2_DES_192_EDE3_CBC_WITH_MD5
		SSL2_RC2_CBC_128_CBC_WITH_MD5
		SSL2_RC4_128_WITH_MD5
		SSL2_DES_64_CBC_WITH_MD5
		SSL2_RC2_CBC_128_CBC_WITH_MD5
		SSL2_RC4_128_EXPORT40_WITH_MD5
443	HTML title	302 Moved

## OS Information:

State	Proto	Port ID	OS Fingerprint
open	tcp	80	
closed	tcp	113	
			SCAN(V=4.53%D=1/27%OT=80%CT=113%CU=%PV=N%DS=14%G=N%TM=479D2761%P=i686-pc-linux-gnu)
			SEQ(SP=D4%GCD=1%ISR=D8%TI=RD%TS=21)
			SEQ(SP=C4%GCD=1%ISR=C5%TI=RD%TS=20)
			OPS(O1=M596ST11NW0%O2=M596ST11NW0%O3=M596NNT11NW0%O4=M596ST11NW0%O5=M596ST11NW0%O6=M596ST11)
			WIN(W1=1628%W2=1628%W3=1628%W4=1628%W5=1628%W6=1628)
			ECN(R=Y%DF=N%TG=40%W=1658%O=M596NNSNW0%CC=N%Q=)

			T1(R=Y%DF=N%TG=40%S=O%A=S+%F=AS%RD=0%Q=)
			T2(R=N)
			T3(R=Y%DF=N%TG=40%W=1628%S=O%A=S+%F=AS%O=M596ST11NW0%RD=0%Q=)
			T4(R=Y%DF=N%TG=FF%W=0%S=A%A=Z%F=R%O=%RD=0%Q=)
			T5(R=Y%DF=N%TG=FF%W=0%S=Z%A=S+%F=AR%O=%RD=0%Q=)
			T6(R=Y%DF=N%TG=FF%W=0%S=A%A=Z%F=R%O=%RD=0%Q=)
			T7(R=Y%DF=N%TG=FF%W=0%S=Z%A=S%F=AR%O=%RD=0%Q=)
			T7(R=Y%DF=N%TG=FF%W=0%S=Z%A=S%F=AR%O=%RD=0%Q=R)
			U1(R=N)
			IE(R=N)

Host po-in-f83.google.com is up Information:

Address	State	Hostname	Filtered
72.14.253.83	up	po-in-f83.google.com	True

Ports Information:

Port ID	Protocol	Status	Reason	Reason TTL	Service Name	Product	Version	Extra Info	Device Type	Method	Conf	CPE
80	tcp	open	syn-ack	46	http	Google httpd	1.3	GFE	N/A	probed	10	N/A
113	tcp	closed	reset	246	auth	N/A	N/A	N/A	N/A	table	3	N/A
179	tcp	closed	reset	237	bgp	N/A	N/A	N/A	N/A	table	3	N/A
443	tcp	open	syn-ack	46	https	N/A	N/A	N/A	N/A	table	3	N/A
N/A	N/A	filtered	N/A	N/A	N/A	N/A	N/A	Count: 1710, Reason: no-responses, Count: 1710	N/A	N/A	N/A	N/A

## Script Outputs:

Port ID	Script ID	Output
80	HTML title	302 Moved
80	robots.txt	/news?output=xhtml&/search /groups /images
		/catalogs /catalogues /news /nwshp /? /addurl/image?
		/pagead/ /relpage/ /relcontent /sorry/ /imgres
		/keyword/ /u/ /univ/ /cobrand /custom
		/advanced_group_search /advanced_search /googlesite /preferences
		/setprefs /swr /url /default /m? /m/search? /wml?
		/wml/search? /xhtml?

		/xhtml/search? /xml? /imode?
		/imode/search? /jsky? /jsky/search? /pda? /pda/search?
		/sprint_xhtml /sprint_wml /pqa /palm /gwt/ /purchases /hws
		/bsd? /linux? /mac? /microsoft? /unclesam?
		/answers/search?q= /local? /local_url /froogle? /products?
		/froogle_ /product_ /products_ /print /books /patents?
		/scholar? /complete /sponsoredlinks /videosearch?
		/videopreview? /videoprograminfo? /maps? /mapstt? /mapslt?
		/translate? /ie? /sms/demo? /katrina? /blogsearch?
		/blogsearch/ /blogsearch_feeds /advanced_blog_search
		/reader/ /uds/ /chart? /transit? /mbd? /extern_js/
		/calendar/feeds/ /calendar/ical/ /cl2/feeds/ /cl2/ical/
		/coop/directory /coop/manage /trends? /trends/music?
		/notebook/search? /music /browsersync /call /archivesearch?
		/archivesearch/url /archivesearch/advanced_search
		/base/search? /base/reportbadoffer /base/s2
		/urchin_test/ /movies? /codesearch?
		/codesearch/feeds/search? /wapsearch? /safebrowsing /reviews/search?
		/orkut/albums /jsapi /views? /c/ /cbk
		/recharge/dashboard/car /recharge/dashboard/static/ /translate_c?
		/s2 /transconsole/portal/ /gcc/ /aclk /cse?

		/tbproxy/
443	HTML title	302 Moved
443	SSLv2	server still supports SSLv2
		SSL2_DES_192_EDE3_CBC_WITH_MD5
		SSL2_RC2_CBC_128_CBC_WITH_MD5
		SSL2_RC4_128_WITH_MD5
		SSL2_DES_64_CBC_WITH_MD5
		SSL2_RC2_CBC_128_CBC_WITH_MD5
		SSL2_RC4_128_EXPORT40_WITH_MD5

## OS Information:

State	Proto	Port ID	OS Fingerprint
open	tcp	80	
closed	tcp	113	
			SCAN(V=4.53%D=1/27%OT=80%CT=113%CU=%PV=N%DS=14%G=N%TM=479D2761%P=i686-pc-linux-gnu)
			SEQ(SP=105%GCD=1%ISR=10A%TI=RD%TS=21)
			SEQ(SP=105%GCD=1%ISR=106%TI=RD%TS=21)
			OPS(O1=M596ST11NW6%O2=M596ST11NW6%O3=M596NNT11NW6%O4=M596ST11NW6%O5=M596ST11NW6%O6=M596ST11)
			WIN(W1=1628%W2=1628%W3=1628%W4=1628%W5=1628%W6=1628)
			ECN(R=Y%DF=N%TG=40%W=1658%O=M596NNSNW6%CC=N%Q=)
			T1(R=Y%DF=N%TG=40%S=O%A=S+%F=AS%R

			D=0%Q=)
			T2(R=N)
			T3(R=Y%DF=N%TG=40 %W=1628%S=O%A=S+ %F=AS%O=M596ST11N W6%RD=0%Q=)
			T4(R=Y%DF=N%TG=40 %W=0%S=A%A=Z%F=R %O=%RD=0%Q=)
			T5(R=Y%DF=N%TG=FF %W=0%S=Z%A=S+%F= AR%O=%RD=0%Q=)
			T5(R=Y%DF=N%TG=FF %W=0%S=Z%A=S+%F= AR%O=%RD=0%Q=R)
			T6(R=Y%DF=N%TG=FF %W=0%S=A%A=Z%F=R %O=%RD=0%Q=)
			T7(R=Y%DF=N%TG=FF %W=0%S=Z%A=S%F=A R%O=%RD=0%Q=)
			U1(R=N)
			IE(R=N)