

Nmap Scan Report - Scanned at Tue Dec 3 09:04:09 2024

Scan Summary

Nmap 7.94SVN was initiated at Tue Dec 3 09:04:09 2024 with these arguments:
nmap -O -sS -sV -oA report 192.168.50.101

Verbosity: 0; Debug level 0

Nmap done at Tue Dec 3 09:05:17 2024; 1 IP address (1 host up) scanned in 67.38 seconds

192.168.50.101(online)

Address

- 192.168.50.101 (ipv4)
- 08:00:27:18:E5:32 - Oracle VirtualBox virtual NIC (mac)

Ports

The 977 ports scanned but not shown below are in state: **closed**

- 977 ports replied with: **reset**

Port	State	Service	Reason	Product	Version	Extra info
21	tcp open	ftp	syn-ack	vsftpd	2.3.4	
22	tcp open	ssh	syn-ack	OpenSSH	4.7p1 Debian 8ubuntu1	protocol 2.0
23	tcp open	telnet	syn-ack	Linux telnetd		
25	tcp open	smtp	syn-ack	Postfix smtpd		
53	tcp open	domain	syn-ack	ISC BIND	9.4.2	
80	tcp open	http	syn-ack	Apache httpd	2.2.8	(Ubuntu) DAV/2
111	tcp open	rpcbind	syn-ack		2	RPC #100000
139	tcp open	netbios-ssn	syn-ack	Samba smbd	3.X - 4.X	workgroup: WORKGROUP
445	tcp open	netbios-ssn	syn-ack	Samba smbd	3.X - 4.X	workgroup: WORKGROUP
512	tcp open	exec	syn-ack	netkit-rsh rexecd		
513	tcp open	login	syn-ack			
514	tcp open	shell	syn-ack	Netkit rshd		
1099	tcp open	java-rmi	syn-ack	GNU Classpath grmiregistry		
1524	tcp open	bindshell	syn-ack	Metasploitable root shell		
2049	tcp open	nfs	syn-ack		2-4	RPC #100003
2121	tcp open	ftp	syn-ack	ProFTPD	1.3.1	
3306	tcp open	mysql	syn-ack	MySQL	5.0.51a-3ubuntu5	
5432	tcp open	postgresql	syn-ack	PostgreSQL DB	8.3.0 - 8.3.7	
5900	tcp open	vnc	syn-ack	VNC		protocol 3.3
6000	tcp open	X11	syn-ack			access denied
6667	tcp open	irc	syn-ack	UnrealIRCd		
8009	tcp open	ajp13	syn-ack	Apache Jserv		Protocol v1.3
8180	tcp open	http	syn-ack	Apache Tomcat/Coyote JSP engine	1.1	

Remote Operating System Detection

- Used port: **21/tcp (open)**
- Used port: **1/tcp (closed)**
- Used port: **37197/udp (closed)**
- OS match: **Linux 2.6.9 - 2.6.33 (100%)**

Misc Metrics

Metric	Value
Ping Results	arp-response
System Uptime	2346 seconds (last reboot: Tue Dec 3 08:26:11 2024)
Network Distance	1 hops
TCP Sequence Prediction	Difficulty=206 (Good luck!)
IP ID Sequence Generation	All zeros