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Metasploitable [Corriendo] - Oracle VirtualBox
Archivo  Máquina  Ver  Entrada  Dispositivos  Ayuda

22/tcp    open  ssh
23/tcp    open  telnet
25/tcp    open  smtp
53/tcp    open  domain
80/tcp    open  http
111/tcp   open  rpcbind
139/tcp   open  netbios-ssn
445/tcp   open  microsoft-ds
512/tcp   open  exec
513/tcp   open  login
514/tcp   open  shell
953/tcp   open  rndc
1524/tcp  open  ingreslock
2049/tcp  open  nfs
2121/tcp  open  ccproxy-ftp
3306/tcp  open  mysql
3632/tcp  open  distccd
5432/tcp  open  postgres
5900/tcp  open  vnc
6000/tcp  open  X11
6667/tcp  open  irc
8009/tcp  open  ajp13

Nmap done: 1 IP address (1 host up) scanned in 0.143 seconds
msfadmin@metasploitable:~$
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--privileged: Assume that the user is fully privileged
--unprivileged: Assume the user lacks raw socket privileges
-V: Print version number
-h: Print this help summary page.
EXAMPLES:
  nmap -v -A scanme.nmap.org
  nmap -v -sP 192.168.0.0/16 10.0.0.0/8
  nmap -v -iR 10000 -PN -p 80
SEE THE MAN PAGE FOR MANY MORE OPTIONS, DESCRIPTIONS, AND EXAMPLES
msfadmin@metasploitable:~$ nmap -v -A scanme.nmap.org

Starting Nmap 4.53 ( http://insecure.org ) at 2025-02-19 14:56 EST
Initiating Ping Scan at 14:56
Scanning 45.33.32.156 [2 ports]
Completed Ping Scan at 14:56, 0.03s elapsed (1 total hosts)
Initiating Parallel DNS resolution of 1 host. at 14:56
Completed Parallel DNS resolution of 1 host. at 14:56, 0.08s elapsed
Initiating SYN Stealth Scan at 14:56
Scanning scanme.nmap.org (45.33.32.156) [1714 ports]
Discovered open port 22/tcp on 45.33.32.156
Discovered open port 80/tcp on 45.33.32.156
Increasing send delay for 45.33.32.156 from 0 to 5 due to 11 out of 18 dropped p
robes since last increase.
Quit
msfadmin@metasploitable:~$
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o exact OS matches for host (If you know what OS is running on it, see http://insecure.org/nmap/submit/ ).
CP/IP fingerprint:
S:SCAN(U=4.53%D=2/19%OT=21%CT=1%CU=38524%PU=N%DS=0%G=Y%TM=67B63865%P=i686-
S:pc-linux-gnu)SEQ(SP=CF%GCD=1%ISR=D1%TI=2%II=I%TS=7)SEQ(SP=CE%GCD=1%ISR=D
S:1%TI=2%II=I%TS=7)OPS(O1=M400CST11NW7%O2=M400CST11NW7%O3=M400CNNT11NW7%O4
S:=M400CST11NW7%O5=M400CST11NW7%O6=M400CST11)WIN(W1=8000%W2=8000%W3=8000%W
S:4=8000%W5=8000%W6=8000)ECN(R=Y%DF=Y%T=40%W=8018%O=M400CNNSNW7%CC=N%Q=)T1
S:(R=Y%DF=Y%T=40%S=0%A=S+%F=AS%RD=0%Q=)T2(R=N)T3(R=Y%DF=Y%T=40%W=8000%S=0%
S:A=S+%F=AS%O=M400CST11NW7%RD=0%Q=)T4(R=Y%DF=Y%T=40%W=0%S=A%A=Z%F=R%O=%RD=
S:0%Q=)T5(R=Y%DF=Y%T=40%W=0%S=Z%A=S+%F=AR%O=%RD=0%Q=)T6(R=Y%DF=Y%T=40%W=0%
S:S=A%A=Z%F=R%O=%RD=0%Q=)T7(R=Y%DF=Y%T=40%W=0%S=Z%A=S+%F=AR%O=%RD=0%Q=)U1(
S:R=Y%DF=N%T=40%TOS=C0%IPL=164%UN=0%RIPL=G%RID=G%RIPCK=G%RUCK=G%RUL=G%RUD=
S:G)IE(R=Y%DFI=N%T=40%TOSI=S%CD=S%SI=S%DLI=S)

ptime: 0.017 days (since Wed Feb 19 14:35:51 2025)
etwork Distance: 0 hops
ervice Info: Hosts: metasploitable.localdomain, irc.Metasploitable.LAN; OSs: U
ix, Linux

S and Service detection performed. Please report any incorrect results at http:
/insecure.org/nmap/submit/ .
map done: 1 IP address (1 host up) scanned in 132.870 seconds
sfadmin@metasploitable:~$
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