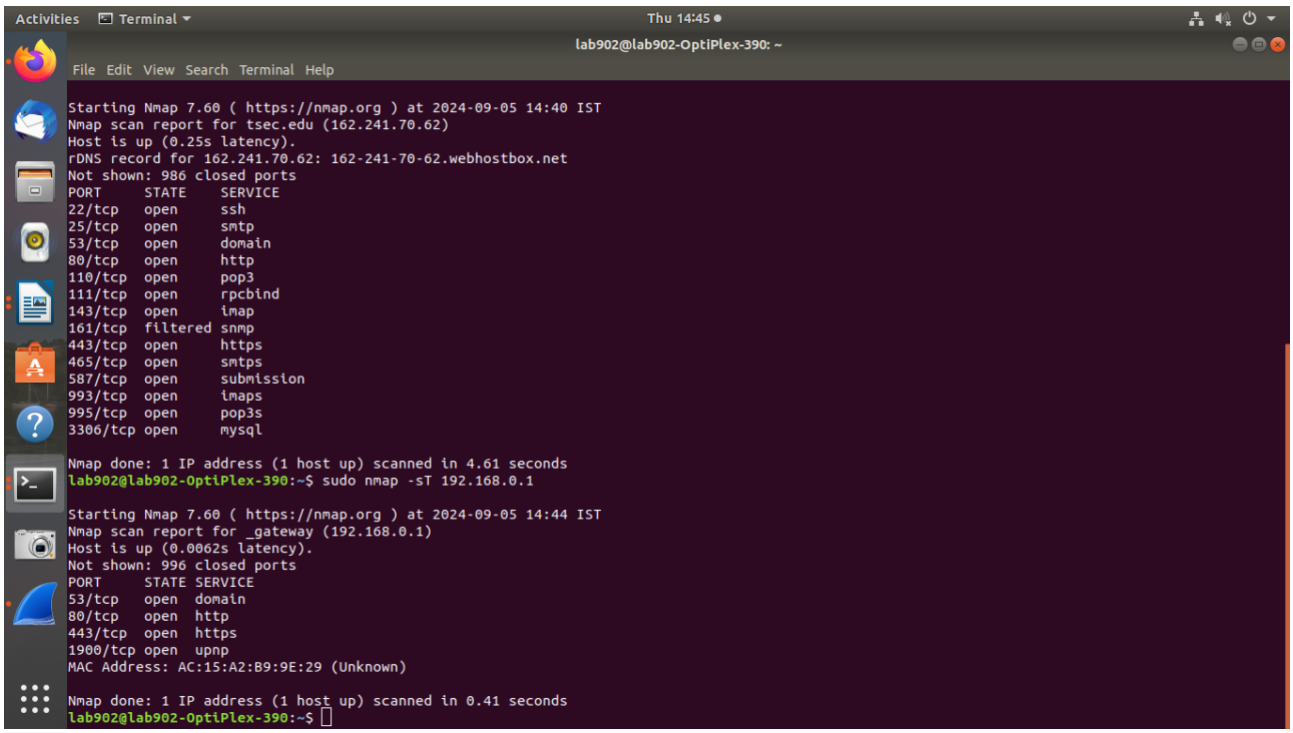
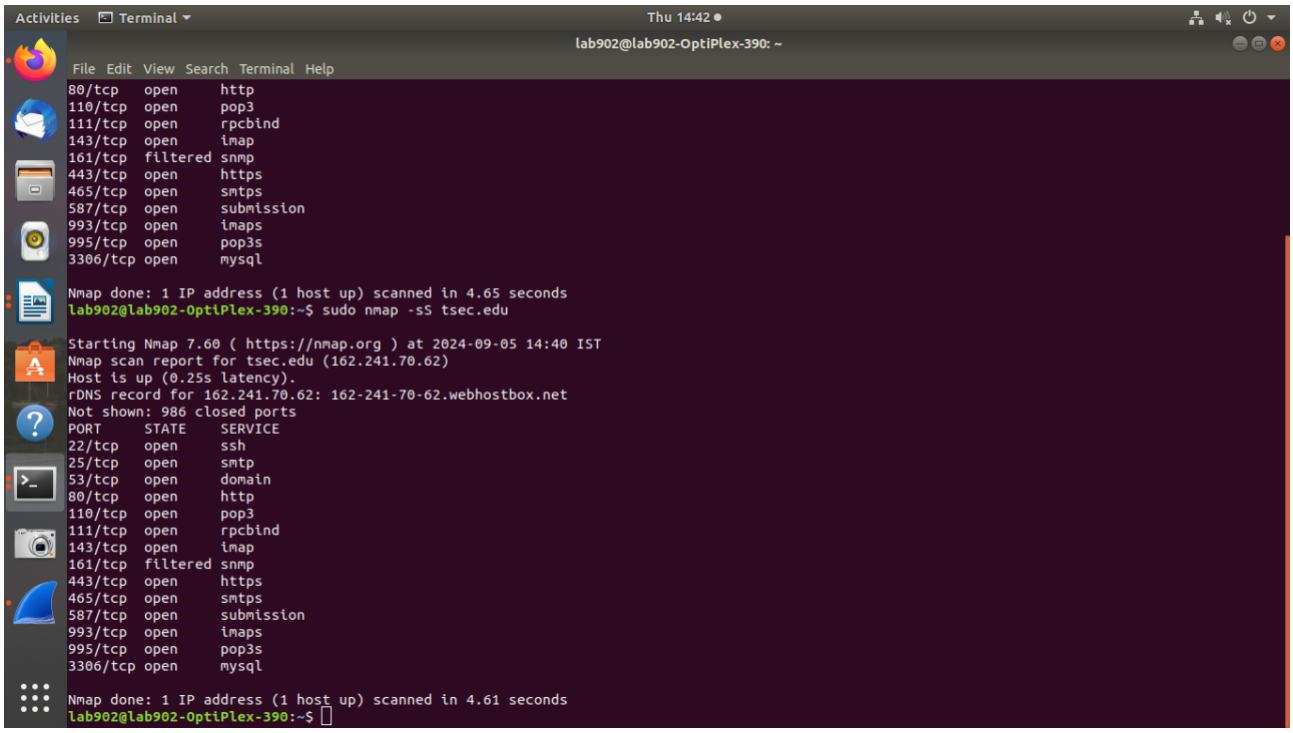
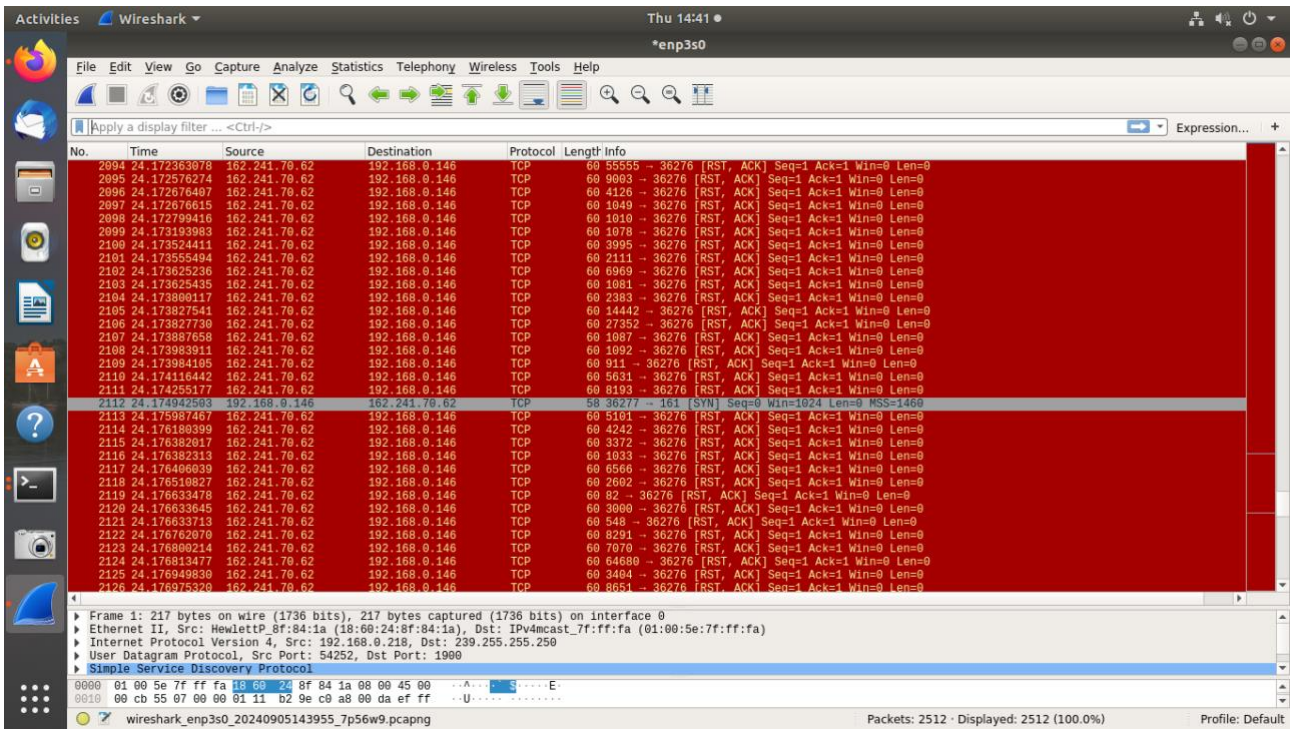
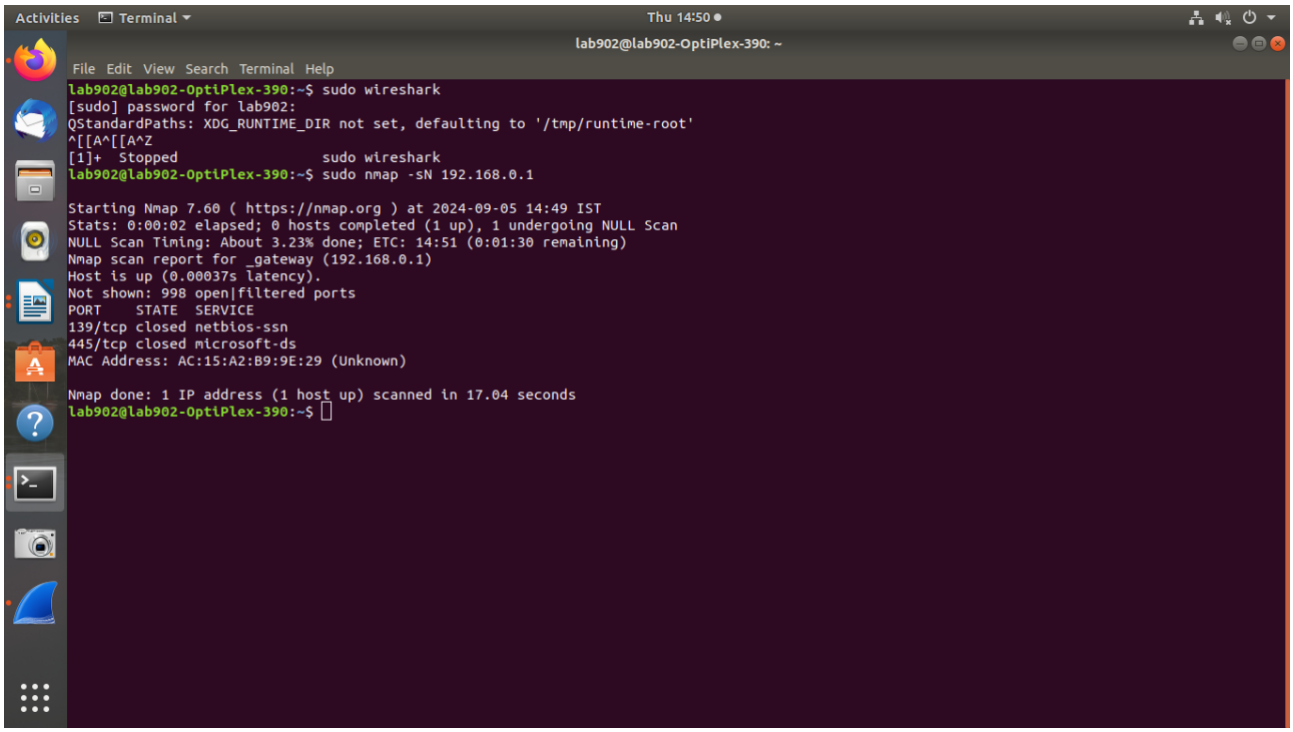
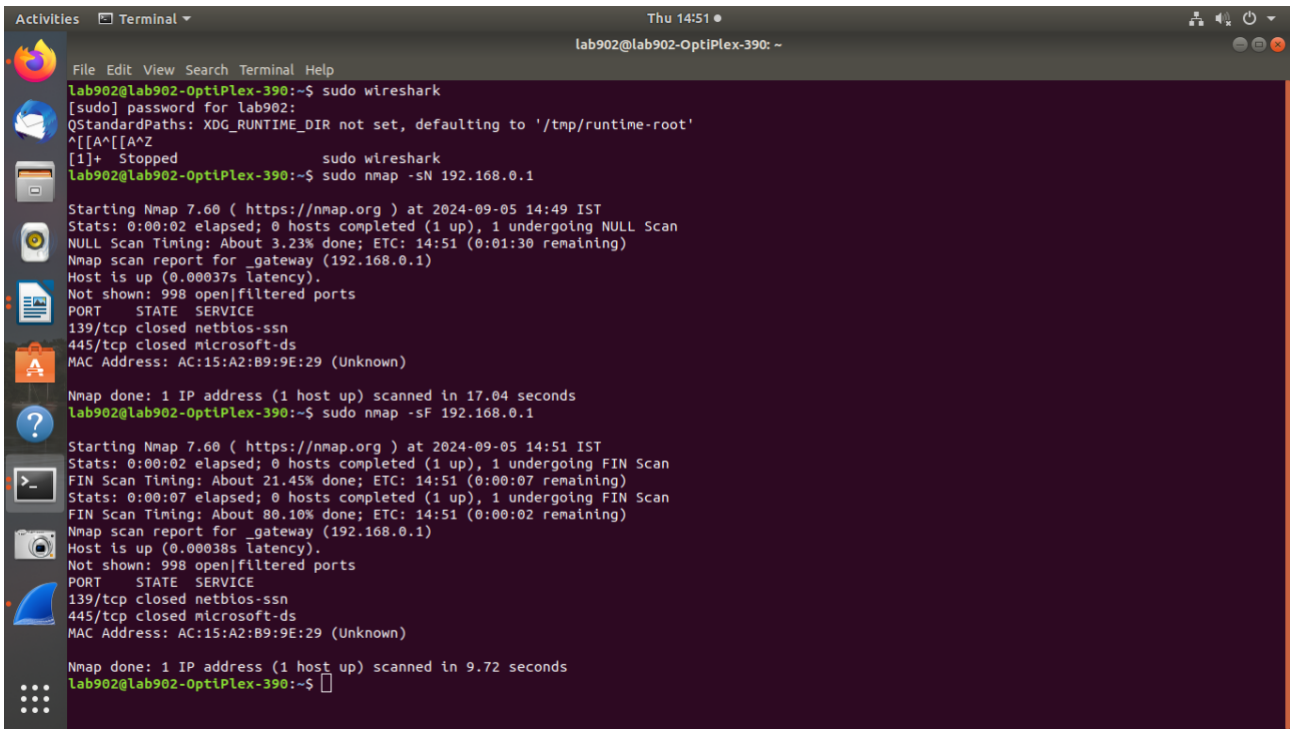
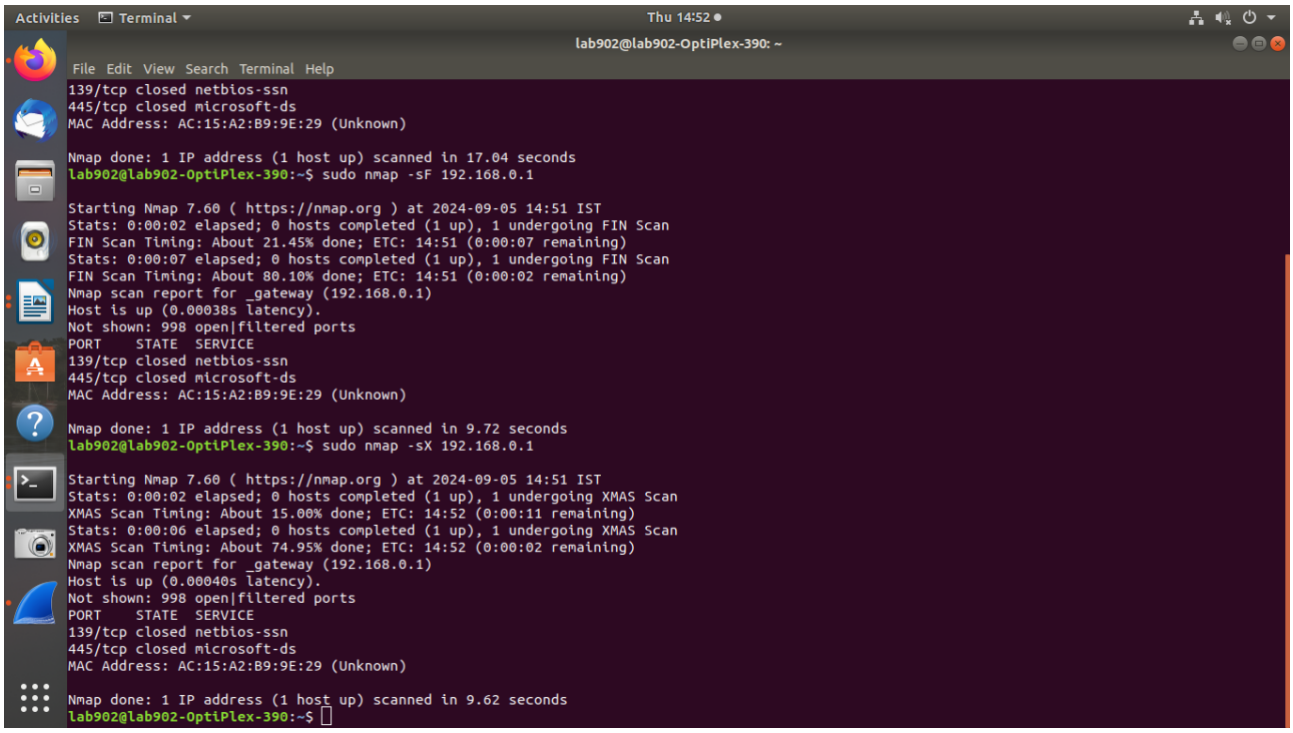

Activities
Terminal
Thu 14:45
lab902@lab902-OptiPlex-390: ~
File Edit View Search Terminal Help
Starting Nmap 7.60 (https://nmap.org) at 2024-09-05 14:40 IST
Nmap scan report for tsec.edu (162.241.70.62)
Host is up (0.25s latency).
rDNS record for 162.241.70.62: 162-241-70-62.webhostbox.net
Not shown: 986 closed ports
PORT STATE SERVICE
22/tcp open ssh
25/tcp open smtp
53/tcp open domain
80/tcp open http
110/tcp open pop3
111/tcp open rpcbind
143/tcp open imap
161/tcp filtered snmp
443/tcp open https
465/tcp open smtps
587/tcp open submission
993/tcp open imaps
995/tcp open pop3s
3306/tcp open mysql
Nmap done: 1 IP address (1 host up) scanned in 4.61 seconds
lab902@lab902-OptiPlex-390:~$ sudo nmap -sT 192.168.0.1
Starting Nmap 7.60 (https://nmap.org) at 2024-09-05 14:44 IST
Nmap scan report for _gateway (192.168.0.1)
Host is up (0.0062s latency).
Not shown: 996 closed ports
PORT STATE SERVICE
53/tcp open domain
80/tcp open http
443/tcp open https
1900/tcp open upnp
MAC Address: AC:15:A2:B9:9E:29 (Unknown)
Nmap done: 1 IP address (1 host up) scanned in 0.41 seconds
lab902@lab902-OptiPlex-390:~$

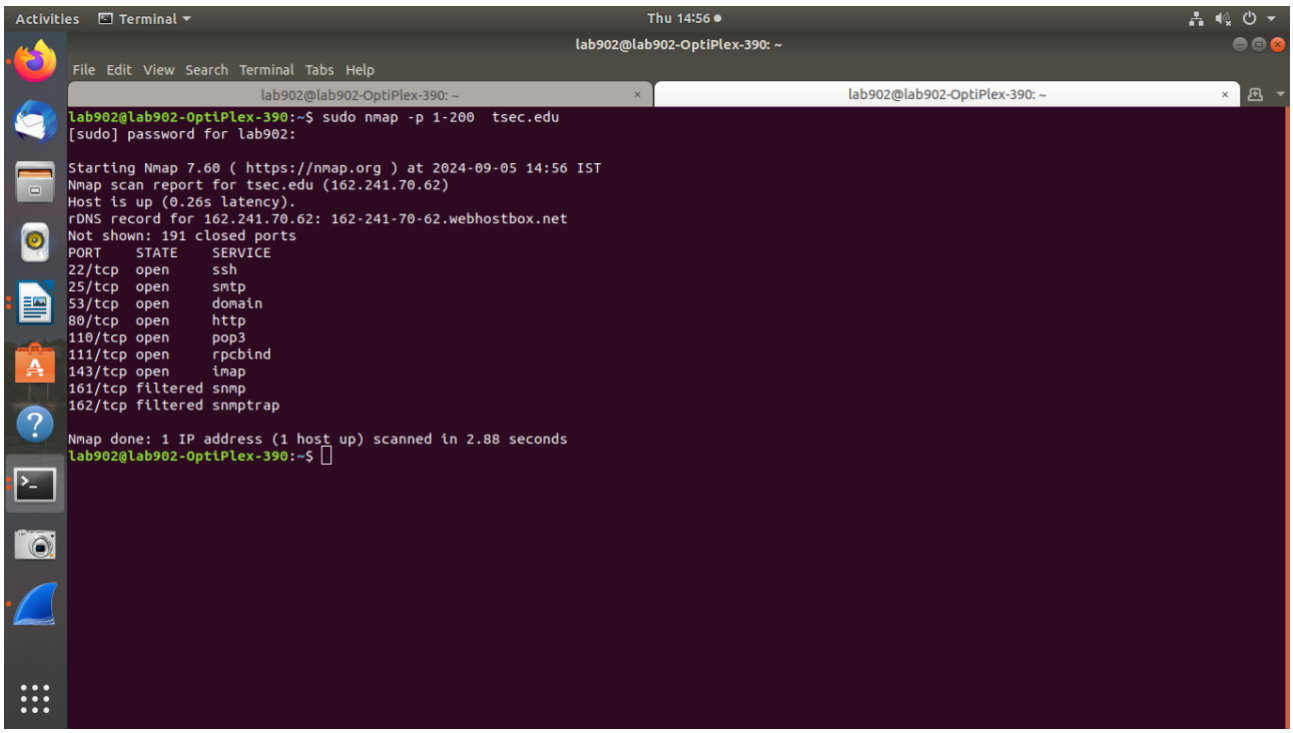

Activities
Terminal
Thu 14:42
lab902@lab902-OptiPlex-390: ~
File Edit View Search Terminal Help
80/tcp open http
110/tcp open pop3
111/tcp open rpcbind
143/tcp open imap
161/tcp filtered snmp
443/tcp open https
465/tcp open smtps
587/tcp open submission
993/tcp open imaps
995/tcp open pop3s
3306/tcp open mysql
Nmap done: 1 IP address (1 host up) scanned in 4.65 seconds
lab902@lab902-OptiPlex-390:~$ sudo nmap -sS tsec.edu
Starting Nmap 7.60 (https://nmap.org) at 2024-09-05 14:40 IST
Nmap scan report for tsec.edu (162.241.70.62)
Host is up (0.25s latency).
rDNS record for 162.241.70.62: 162-241-70-62.webhostbox.net
Not shown: 986 closed ports
PORT STATE SERVICE
22/tcp open ssh
25/tcp open smtp
53/tcp open domain
80/tcp open http
110/tcp open pop3
111/tcp open rpcbind
143/tcp open imap
161/tcp filtered snmp
443/tcp open https
465/tcp open smtps
587/tcp open submission
993/tcp open imaps
995/tcp open pop3s
3306/tcp open mysql
Nmap done: 1 IP address (1 host up) scanned in 4.61 seconds
lab902@lab902-OptiPlex-390:~$

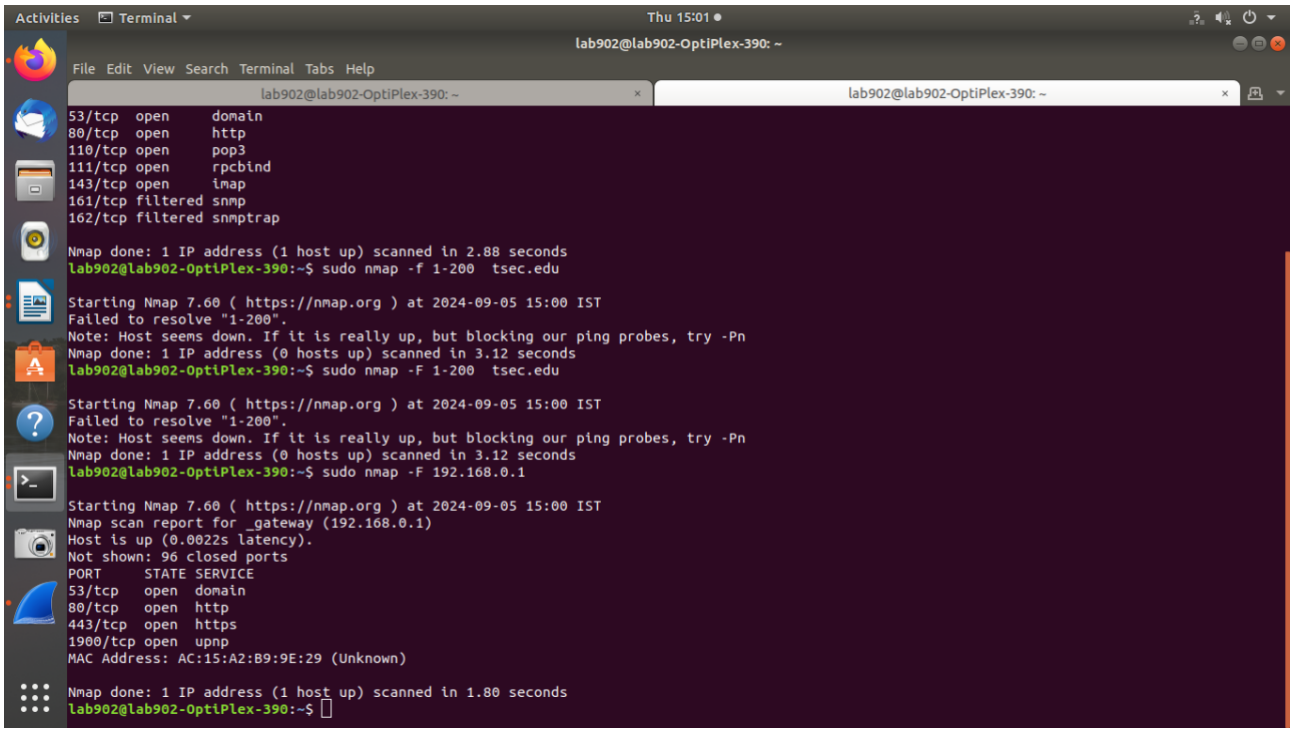

Activities
Wireshark
Thu 14:41
*enp3s0
File Edit View Go Capture Analyze Statistics Telephony Wireless Tools Help
Apply a display filter ... <Ctrl-/>
Expression...
No. Time Source Destination Protocol Length Info
2094 24.172363078 162.241.70.62 192.168.0.146 TCP 60 55555 → 36276 [RST, ACK] Seq=1 Ack=1 Win=0 Len=0
2095 24.172576274 162.241.70.62 192.168.0.146 TCP 60 9003 → 36276 [RST, ACK] Seq=1 Ack=1 Win=0 Len=0
2096 24.172676407 162.241.70.62 192.168.0.146 TCP 60 4126 → 36276 [RST, ACK] Seq=1 Ack=1 Win=0 Len=0
2097 24.172676615 162.241.70.62 192.168.0.146 TCP 60 1049 → 36276 [RST, ACK] Seq=1 Ack=1 Win=0 Len=0
2098 24.172799416 162.241.70.62 192.168.0.146 TCP 60 1010 → 36276 [RST, ACK] Seq=1 Ack=1 Win=0 Len=0
2099 24.173193983 162.241.70.62 192.168.0.146 TCP 60 1078 → 36276 [RST, ACK] Seq=1 Ack=1 Win=0 Len=0
2100 24.173524411 162.241.70.62 192.168.0.146 TCP 60 3995 → 36276 [RST, ACK] Seq=1 Ack=1 Win=0 Len=0
2101 24.173555494 162.241.70.62 192.168.0.146 TCP 60 2111 → 36276 [RST, ACK] Seq=1 Ack=1 Win=0 Len=0
2102 24.173625236 162.241.70.62 192.168.0.146 TCP 60 6969 → 36276 [RST, ACK] Seq=1 Ack=1 Win=0 Len=0
2103 24.173625435 162.241.70.62 192.168.0.146 TCP 60 1081 → 36276 [RST, ACK] Seq=1 Ack=1 Win=0 Len=0
2104 24.173800117 162.241.70.62 192.168.0.146 TCP 60 2383 → 36276 [RST, ACK] Seq=1 Ack=1 Win=0 Len=0
2105 24.173827541 162.241.70.62 192.168.0.146 TCP 60 14442 → 36276 [RST, ACK] Seq=1 Ack=1 Win=0 Len=0
2106 24.173827730 162.241.70.62 192.168.0.146 TCP 60 27352 → 36276 [RST, ACK] Seq=1 Ack=1 Win=0 Len=0
2107 24.173887658 162.241.70.62 192.168.0.146 TCP 60 1087 → 36276 [RST, ACK] Seq=1 Ack=1 Win=0 Len=0
2108 24.173983911 162.241.70.62 192.168.0.146 TCP 60 1092 → 36276 [RST, ACK] Seq=1 Ack=1 Win=0 Len=0
2109 24.173984105 162.241.70.62 192.168.0.146 TCP 60 911 → 36276 [RST, ACK] Seq=1 Ack=1 Win=0 Len=0
2110 24.174116442 162.241.70.62 192.168.0.146 TCP 60 5631 → 36276 [RST, ACK] Seq=1 Ack=1 Win=0 Len=0
2111 24.174255177 162.241.70.62 192.168.0.146 TCP 60 8193 → 36276 [RST, ACK] Seq=1 Ack=1 Win=0 Len=0
2112 24.174942503 192.168.0.146 162.241.70.62 TCP 58 36277 → 161 [SYN] Seq=0 Win=1024 Len=0 MSS=1460
2113 24.175987467 162.241.70.62 192.168.0.146 TCP 60 5101 → 36276 [RST, ACK] Seq=1 Ack=1 Win=0 Len=0
2114 24.176180399 162.241.70.62 192.168.0.146 TCP 60 4242 → 36276 [RST, ACK] Seq=1 Ack=1 Win=0 Len=0
2115 24.176382017 162.241.70.62 192.168.0.146 TCP 60 3372 → 36276 [RST, ACK] Seq=1 Ack=1 Win=0 Len=0
2116 24.176382313 162.241.70.62 192.168.0.146 TCP 60 1033 → 36276 [RST, ACK] Seq=1 Ack=1 Win=0 Len=0
2117 24.176406039 162.241.70.62 192.168.0.146 TCP 60 6566 → 36276 [RST, ACK] Seq=1 Ack=1 Win=0 Len=0
2118 24.176510827 162.241.70.62 192.168.0.146 TCP 60 2602 → 36276 [RST, ACK] Seq=1 Ack=1 Win=0 Len=0
2119 24.176633478 162.241.70.62 192.168.0.146 TCP 60 82 → 36276 [RST, ACK] Seq=1 Ack=1 Win=0 Len=0
2120 24.176633645 162.241.70.62 192.168.0.146 TCP 60 3000 → 36276 [RST, ACK] Seq=1 Ack=1 Win=0 Len=0
2121 24.176633713 162.241.70.62 192.168.0.146 TCP 60 548 → 36276 [RST, ACK] Seq=1 Ack=1 Win=0 Len=0
2122 24.176762070 162.241.70.62 192.168.0.146 TCP 60 8291 → 36276 [RST, ACK] Seq=1 Ack=1 Win=0 Len=0
2123 24.176800214 162.241.70.62 192.168.0.146 TCP 60 7070 → 36276 [RST, ACK] Seq=1 Ack=1 Win=0 Len=0
2124 24.176813477 162.241.70.62 192.168.0.146 TCP 60 64680 → 36276 [RST, ACK] Seq=1 Ack=1 Win=0 Len=0
2125 24.176949830 162.241.70.62 192.168.0.146 TCP 60 3404 → 36276 [RST, ACK] Seq=1 Ack=1 Win=0 Len=0
2126 24.176975320 162.241.70.62 192.168.0.146 TCP 60 8651 → 36276 [RST, ACK] Seq=1 Ack=1 Win=0 Len=0
Frame 1: 217 bytes on wire (1736 bits), 217 bytes captured (1736 bits) on interface 0
Ethernet II, Src: HewlettP_8f:84:1a (18:60:24:8f:84:1a), Dst: IPv4mcast_7f:ff:fa (01:00:5e:7f:ff:fa)
Internet Protocol Version 4, Src: 192.168.0.218, Dst: 239.255.255.250
User Datagram Protocol, Src Port: 54252, Dst Port: 1900
Simple Service Discovery Protocol
0000 01 00 5e 7f ff fa 18 60 24 8f 84 1a 08 00 45 00
0010 00 cb 55 07 00 00 01 11 b2 9e c0 a8 00 da ef ff
wireshark_enp3s0_20240905143955_7p56w9.pcapng
Packets: 2512 · Displayed: 2512 (100.0%)
Profile: Default

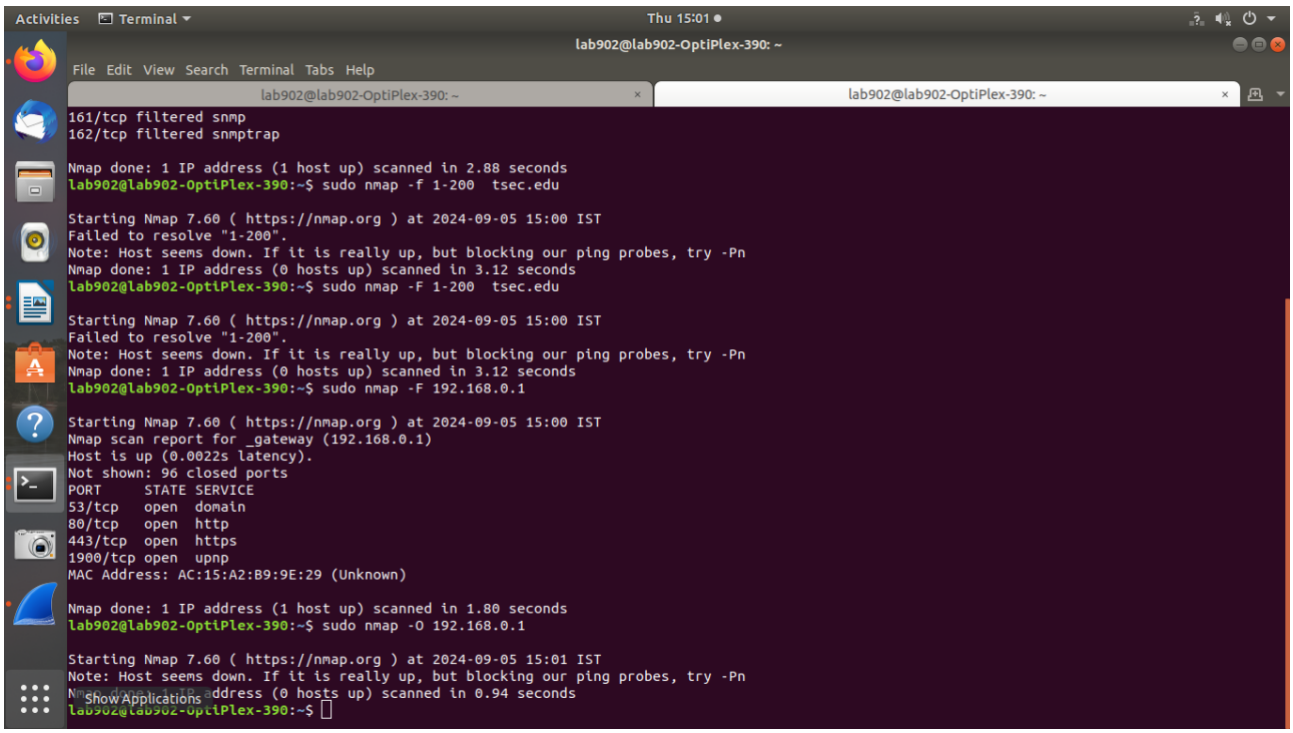

Activities
Terminal
Thu 14:50
lab902@lab902-OptiPlex-390: ~
File Edit View Search Terminal Help
lab902@lab902-OptiPlex-390:~$ sudo wireshark
[sudo] password for lab902:
QStandardPaths: XDG_RUNTIME_DIR not set, defaulting to '/tmp/runtime-root'
^[[A^[[A^Z
[1]+ Stopped sudo wireshark
lab902@lab902-OptiPlex-390:~$ sudo nmap -sN 192.168.0.1
Starting Nmap 7.60 (https://nmap.org) at 2024-09-05 14:49 IST
Stats: 0:00:02 elapsed; 0 hosts completed (1 up), 1 undergoing NULL Scan
NULL Scan Timing: About 3.23% done; ETC: 14:51 (0:01:30 remaining)
Nmap scan report for _gateway (192.168.0.1)
Host is up (0.00037s latency).
Not shown: 998 open|filtered ports
PORT STATE SERVICE
139/tcp closed netbios-ssn
445/tcp closed microsoft-ds
MAC Address: AC:15:A2:B9:9E:29 (Unknown)
Nmap done: 1 IP address (1 host up) scanned in 17.04 seconds
lab902@lab902-OptiPlex-390:~$

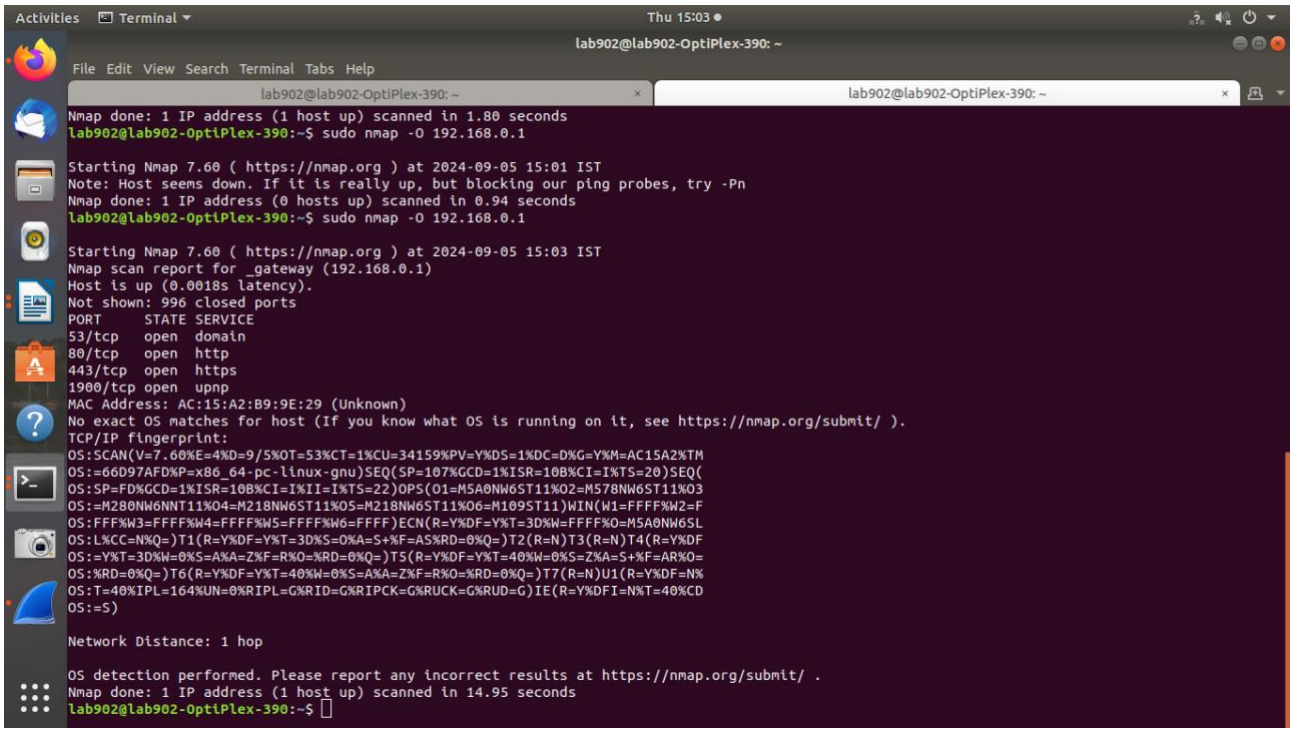

Activities
Terminal
Thu 14:51
lab902@lab902-OptiPlex-390: ~
File Edit View Search Terminal Help
lab902@lab902-OptiPlex-390:~$ sudo wireshark
[sudo] password for lab902:
QStandardPaths: XDG_RUNTIME_DIR not set, defaulting to '/tmp/runtime-root'
^[[A^[[A^Z
[1]+ Stopped sudo wireshark
lab902@lab902-OptiPlex-390:~$ sudo nmap -sN 192.168.0.1
Starting Nmap 7.60 (https://nmap.org) at 2024-09-05 14:49 IST
Stats: 0:00:02 elapsed; 0 hosts completed (1 up), 1 undergoing NULL Scan
NULL Scan Timing: About 3.23% done; ETC: 14:51 (0:01:30 remaining)
Nmap scan report for _gateway (192.168.0.1)
Host is up (0.00037s latency).
Not shown: 998 open|filtered ports
PORT STATE SERVICE
139/tcp closed netbios-ssn
445/tcp closed microsoft-ds
MAC Address: AC:15:A2:B9:9E:29 (Unknown)
Nmap done: 1 IP address (1 host up) scanned in 17.04 seconds
lab902@lab902-OptiPlex-390:~$ sudo nmap -sF 192.168.0.1
Starting Nmap 7.60 (https://nmap.org) at 2024-09-05 14:51 IST
Stats: 0:00:02 elapsed; 0 hosts completed (1 up), 1 undergoing FIN Scan
FIN Scan Timing: About 21.45% done; ETC: 14:51 (0:00:07 remaining)
Stats: 0:00:07 elapsed; 0 hosts completed (1 up), 1 undergoing FIN Scan
FIN Scan Timing: About 80.10% done; ETC: 14:51 (0:00:02 remaining)
Nmap scan report for _gateway (192.168.0.1)
Host is up (0.00038s latency).
Not shown: 998 open|filtered ports
PORT STATE SERVICE
139/tcp closed netbios-ssn
445/tcp closed microsoft-ds
MAC Address: AC:15:A2:B9:9E:29 (Unknown)
Nmap done: 1 IP address (1 host up) scanned in 9.72 seconds
lab902@lab902-OptiPlex-390:~$

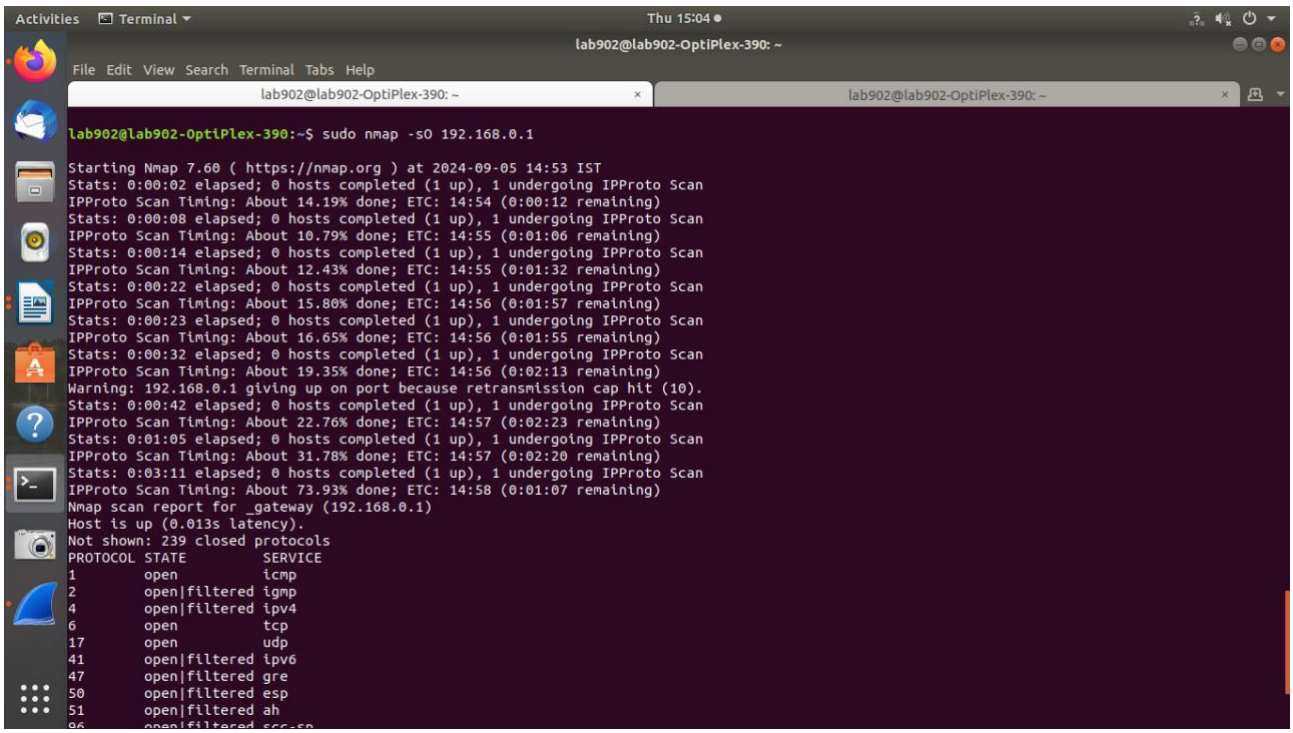

Activities
Terminal
Thu 14:52
lab902@lab902-OptiPlex-390: ~
File Edit View Search Terminal Help
139/tcp closed netbios-ssn
445/tcp closed microsoft-ds
MAC Address: AC:15:A2:B9:9E:29 (Unknown)
Nmap done: 1 IP address (1 host up) scanned in 17.04 seconds
lab902@lab902-OptiPlex-390:~$ sudo nmap -sF 192.168.0.1
Starting Nmap 7.60 (https://nmap.org) at 2024-09-05 14:51 IST
Stats: 0:00:02 elapsed; 0 hosts completed (1 up), 1 undergoing FIN Scan
FIN Scan Timing: About 21.45% done; ETC: 14:51 (0:00:07 remaining)
Stats: 0:00:07 elapsed; 0 hosts completed (1 up), 1 undergoing FIN Scan
FIN Scan Timing: About 80.10% done; ETC: 14:51 (0:00:02 remaining)
Nmap scan report for _gateway (192.168.0.1)
Host is up (0.00038s latency).
Not shown: 998 open|filtered ports
PORT STATE SERVICE
139/tcp closed netbios-ssn
445/tcp closed microsoft-ds
MAC Address: AC:15:A2:B9:9E:29 (Unknown)
Nmap done: 1 IP address (1 host up) scanned in 9.72 seconds
lab902@lab902-OptiPlex-390:~$ sudo nmap -sX 192.168.0.1
Starting Nmap 7.60 (https://nmap.org) at 2024-09-05 14:51 IST
Stats: 0:00:02 elapsed; 0 hosts completed (1 up), 1 undergoing XMAS Scan
XMAS Scan Timing: About 15.00% done; ETC: 14:52 (0:00:11 remaining)
Stats: 0:00:06 elapsed; 0 hosts completed (1 up), 1 undergoing XMAS Scan
XMAS Scan Timing: About 74.95% done; ETC: 14:52 (0:00:02 remaining)
Nmap scan report for _gateway (192.168.0.1)
Host is up (0.00040s latency).
Not shown: 998 open|filtered ports
PORT STATE SERVICE
139/tcp closed netbios-ssn
445/tcp closed microsoft-ds
MAC Address: AC:15:A2:B9:9E:29 (Unknown)
Nmap done: 1 IP address (1 host up) scanned in 9.62 seconds
lab902@lab902-OptiPlex-390:~$


Activities
Terminal
Thu 14:56
lab902@lab902-OptiPlex-390: ~
File Edit View Search Terminal Tabs Help
lab902@lab902-OptiPlex-390: ~
lab902@lab902-OptiPlex-390: ~
lab902@lab902-OptiPlex-390:~$ sudo nmap -p 1-200 tsec.edu
[sudo] password for lab902:
Starting Nmap 7.60 (https://nmap.org) at 2024-09-05 14:56 IST
Nmap scan report for tsec.edu (162.241.70.62)
Host is up (0.26s latency).
rDNS record for 162.241.70.62: 162-241-70-62.webhostbox.net
Not shown: 191 closed ports
PORT STATE SERVICE
22/tcp open ssh
25/tcp open smtp
53/tcp open domain
80/tcp open http
110/tcp open pop3
111/tcp open rpcbind
143/tcp open imap
161/tcp filtered snmp
162/tcp filtered snmptrap
Nmap done: 1 IP address (1 host up) scanned in 2.88 seconds
lab902@lab902-OptiPlex-390:~$


Activities
Terminal
Thu 15:01
lab902@lab902-OptiPlex-390: ~
File Edit View Search Terminal Tabs Help
lab902@lab902-OptiPlex-390: ~
lab902@lab902-OptiPlex-390: ~
53/tcp open domain
80/tcp open http
110/tcp open pop3
111/tcp open rpcbind
143/tcp open imap
161/tcp filtered snmp
162/tcp filtered snmptrap
Nmap done: 1 IP address (1 host up) scanned in 2.88 seconds
lab902@lab902-OptiPlex-390:~$ sudo nmap -f 1-200 tsec.edu
Starting Nmap 7.60 (https://nmap.org) at 2024-09-05 15:00 IST
Failed to resolve "1-200".
Note: Host seems down. If it is really up, but blocking our ping probes, try -Pn
Nmap done: 1 IP address (0 hosts up) scanned in 3.12 seconds
lab902@lab902-OptiPlex-390:~$ sudo nmap -F 1-200 tsec.edu
Starting Nmap 7.60 (https://nmap.org) at 2024-09-05 15:00 IST
Failed to resolve "1-200".
Note: Host seems down. If it is really up, but blocking our ping probes, try -Pn
Nmap done: 1 IP address (0 hosts up) scanned in 3.12 seconds
lab902@lab902-OptiPlex-390:~$ sudo nmap -F 192.168.0.1
Starting Nmap 7.60 (https://nmap.org) at 2024-09-05 15:00 IST
Nmap scan report for _gateway (192.168.0.1)
Host is up (0.0022s latency).
Not shown: 96 closed ports
PORT STATE SERVICE
53/tcp open domain
80/tcp open http
443/tcp open https
1900/tcp open upnp
MAC Address: AC:15:A2:B9:9E:29 (Unknown)
Nmap done: 1 IP address (1 host up) scanned in 1.80 seconds
lab902@lab902-OptiPlex-390:~$


Activities
Terminal
Thu 15:01
lab902@lab902-OptiPlex-390: ~
File Edit View Search Terminal Tabs Help
lab902@lab902-OptiPlex-390: ~
lab902@lab902-OptiPlex-390: ~
161/tcp filtered snmp
162/tcp filtered snmptrap
Nmap done: 1 IP address (1 host up) scanned in 2.88 seconds
lab902@lab902-OptiPlex-390:~$ sudo nmap -f 1-200 tsec.edu
Starting Nmap 7.60 (https://nmap.org) at 2024-09-05 15:00 IST
Failed to resolve "1-200".
Note: Host seems down. If it is really up, but blocking our ping probes, try -Pn
Nmap done: 1 IP address (0 hosts up) scanned in 3.12 seconds
lab902@lab902-OptiPlex-390:~$ sudo nmap -F 1-200 tsec.edu
Starting Nmap 7.60 (https://nmap.org) at 2024-09-05 15:00 IST
Failed to resolve "1-200".
Note: Host seems down. If it is really up, but blocking our ping probes, try -Pn
Nmap done: 1 IP address (0 hosts up) scanned in 3.12 seconds
lab902@lab902-OptiPlex-390:~$ sudo nmap -F 192.168.0.1
Starting Nmap 7.60 (https://nmap.org) at 2024-09-05 15:00 IST
Nmap scan report for _gateway (192.168.0.1)
Host is up (0.0022s latency).
Not shown: 96 closed ports
PORT STATE SERVICE
53/tcp open domain
80/tcp open http
443/tcp open https
1900/tcp open upnp
MAC Address: AC:15:A2:B9:9E:29 (Unknown)
Nmap done: 1 IP address (1 host up) scanned in 1.80 seconds
lab902@lab902-OptiPlex-390:~$ sudo nmap -O 192.168.0.1
Starting Nmap 7.60 (https://nmap.org) at 2024-09-05 15:01 IST
Note: Host seems down. If it is really up, but blocking our ping probes, try -Pn
Nmap done: 1 IP address (0 hosts up) scanned in 0.94 seconds
lab902@lab902-OptiPlex-390:~$
Show Applications


Activities
Terminal
Thu 15:03
lab902@lab902-OptiPlex-390: ~
File Edit View Search Terminal Tabs Help
lab902@lab902-OptiPlex-390: ~
lab902@lab902-OptiPlex-390: ~
Nmap done: 1 IP address (1 host up) scanned in 1.80 seconds
lab902@lab902-OptiPlex-390:~$ sudo nmap -O 192.168.0.1
Starting Nmap 7.60 (https://nmap.org) at 2024-09-05 15:01 IST
Note: Host seems down. If it is really up, but blocking our ping probes, try -Pn
Nmap done: 1 IP address (0 hosts up) scanned in 0.94 seconds
lab902@lab902-OptiPlex-390:~$ sudo nmap -O 192.168.0.1
Starting Nmap 7.60 (https://nmap.org) at 2024-09-05 15:03 IST
Nmap scan report for _gateway (192.168.0.1)
Host is up (0.0018s latency).
Not shown: 996 closed ports
PORT STATE SERVICE
53/tcp open domain
80/tcp open http
443/tcp open https
1900/tcp open upnp
MAC Address: AC:15:A2:B9:9E:29 (Unknown)
No exact OS matches for host (If you know what OS is running on it, see https://nmap.org/submit/).
TCP/IP fingerprint:
OS:SCAN(V=7.60%E=4%D=9/5%OT=53%CT=1%CU=34159%PV=Y%DS=1%DC=D%G=Y%M=AC15A2%TM
OS:=66D97AFD%P=x86_64-pc-linux-gnu)SEQ(SP=107%GCD=1%ISR=10B%CI=I%TS=20)SEQ(
OS:SP=FD%GCD=1%ISR=10B%CI=I%II=I%TS=22)OPS(O1=M5A0NW6ST11%O2=M578NW6ST11%O3
OS:=M280NW6NNT11%O4=M218NW6ST11%O5=M218NW6ST11%O6=M109ST11)WIN(W1=FFFF%W2=F
OS:FFF%W3=FFFF%W4=FFFF%W5=FFFF%W6=FFFF)ECN(R=Y%DF=Y%T=3D%W=FFFF%O=M5A0NW6SL
OS:L%CC=N%Q=)T1(R=Y%DF=Y%T=3D%S=O%A=S+%F=AS%RD=0%Q=)T2(R=N)T3(R=N)T4(R=Y%DF
OS:=Y%T=3D%W=0%S=A%A=Z%F=R%O=%RD=0%Q=)T5(R=Y%DF=Y%T=40%W=0%S=Z%A=S+%F=AR%O=
OS:%RD=0%Q=)T6(R=Y%DF=Y%T=40%W=0%S=A%A=Z%F=R%O=%RD=0%Q=)T7(R=N)U1(R=Y%DF=N%
OS:T=40%IPL=164%UN=0%RIPL=G%RID=G%RIPCK=G%RUCK=G%RUD=G)IE(R=Y%DFI=N%T=40%CD
OS:=S)
Network Distance: 1 hop
OS detection performed. Please report any incorrect results at https://nmap.org/submit/ .
Nmap done: 1 IP address (1 host up) scanned in 14.95 seconds
lab902@lab902-OptiPlex-390:~$


Activities
Terminal
Thu 15:04
lab902@lab902-OptiPlex-390: ~
File Edit View Search Terminal Tabs Help
lab902@lab902-OptiPlex-390: ~
lab902@lab902-OptiPlex-390: ~
lab902@lab902-OptiPlex-390:~$ sudo nmap -sO 192.168.0.1
Starting Nmap 7.60 (https://nmap.org) at 2024-09-05 14:53 IST
Stats: 0:00:02 elapsed; 0 hosts completed (1 up), 1 undergoing IPProto Scan
IPProto Scan Timing: About 14.19% done; ETC: 14:54 (0:00:12 remaining)
Stats: 0:00:08 elapsed; 0 hosts completed (1 up), 1 undergoing IPProto Scan
IPProto Scan Timing: About 10.79% done; ETC: 14:55 (0:01:06 remaining)
Stats: 0:00:14 elapsed; 0 hosts completed (1 up), 1 undergoing IPProto Scan
IPProto Scan Timing: About 12.43% done; ETC: 14:55 (0:01:32 remaining)
Stats: 0:00:22 elapsed; 0 hosts completed (1 up), 1 undergoing IPProto Scan
IPProto Scan Timing: About 15.80% done; ETC: 14:56 (0:01:57 remaining)
Stats: 0:00:23 elapsed; 0 hosts completed (1 up), 1 undergoing IPProto Scan
IPProto Scan Timing: About 16.65% done; ETC: 14:56 (0:01:55 remaining)
Stats: 0:00:32 elapsed; 0 hosts completed (1 up), 1 undergoing IPProto Scan
IPProto Scan Timing: About 19.35% done; ETC: 14:56 (0:02:13 remaining)
Warning: 192.168.0.1 giving up on port because retransmission cap hit (10).
Stats: 0:00:42 elapsed; 0 hosts completed (1 up), 1 undergoing IPProto Scan
IPProto Scan Timing: About 22.76% done; ETC: 14:57 (0:02:23 remaining)
Stats: 0:01:05 elapsed; 0 hosts completed (1 up), 1 undergoing IPProto Scan
IPProto Scan Timing: About 31.78% done; ETC: 14:57 (0:02:20 remaining)
Stats: 0:03:11 elapsed; 0 hosts completed (1 up), 1 undergoing IPProto Scan
IPProto Scan Timing: About 73.93% done; ETC: 14:58 (0:01:07 remaining)
Nmap scan report for _gateway (192.168.0.1)
Host is up (0.013s latency).
Not shown: 239 closed protocols
PROTOCOL STATE SERVICE
1 open icmp
2 open|filtered igmp
4 open|filtered ipv4
6 open tcp
17 open udp
41 open|filtered ipv6
47 open|filtered gre
50 open|filtered esp
51 open|filtered ah