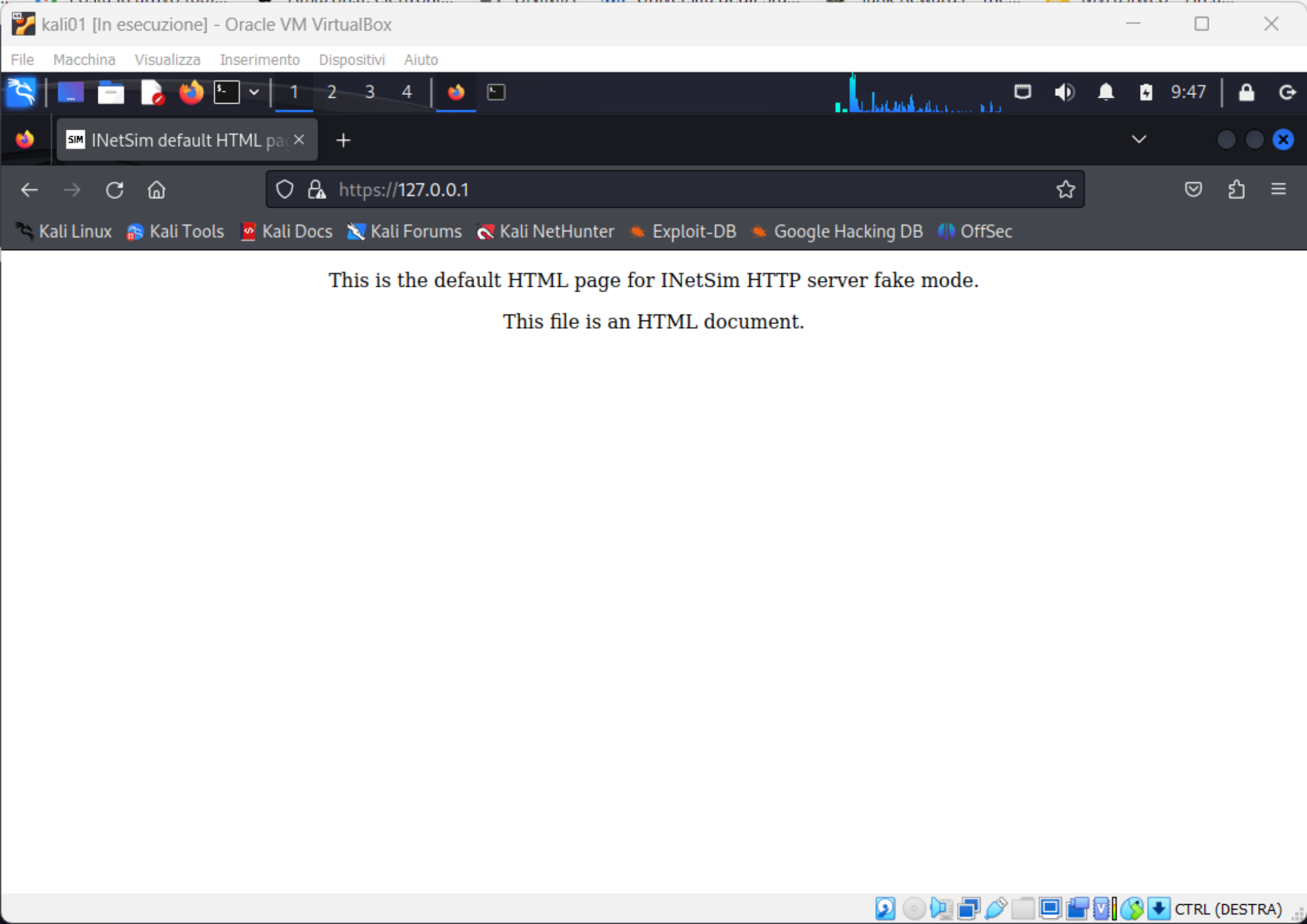
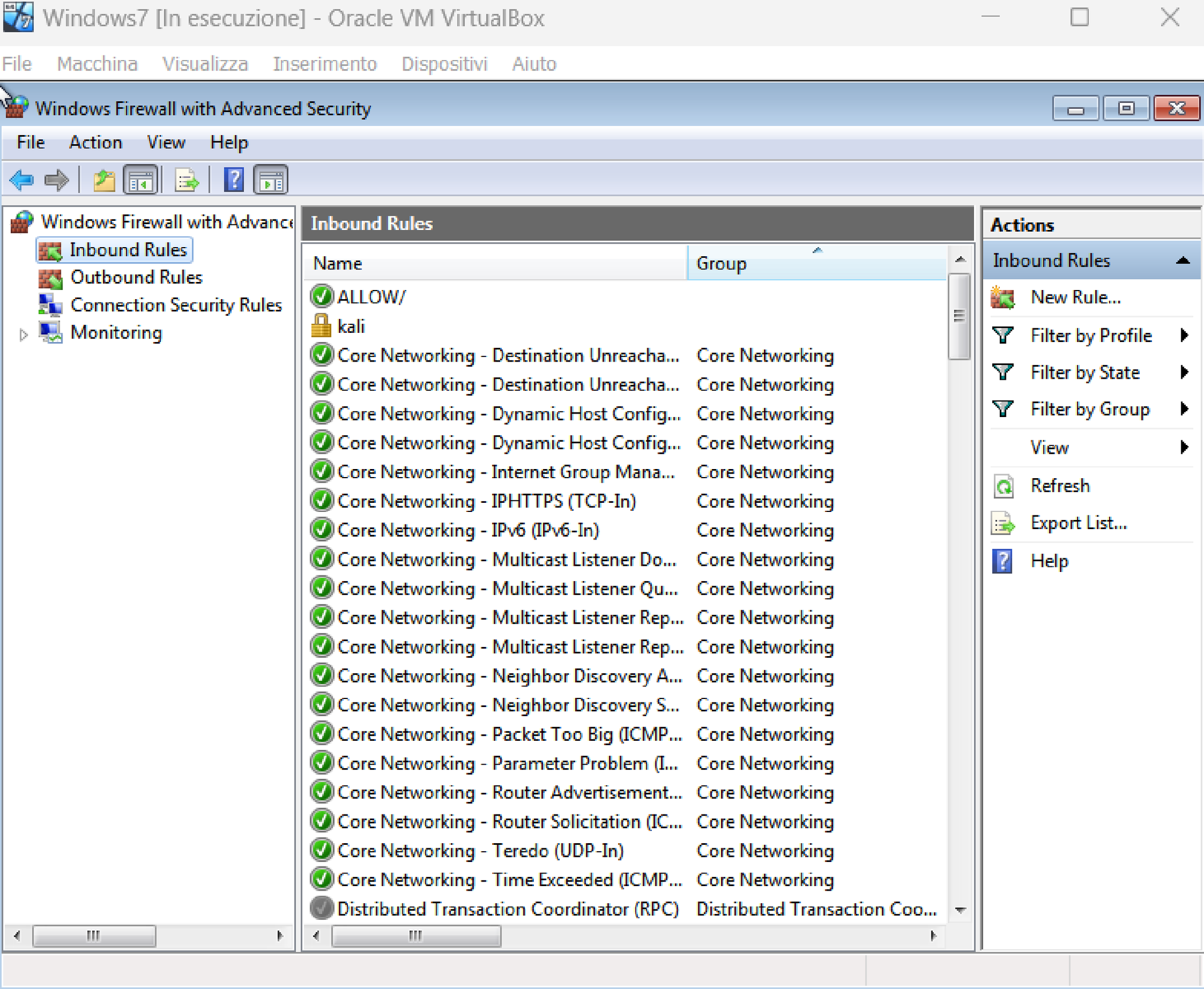
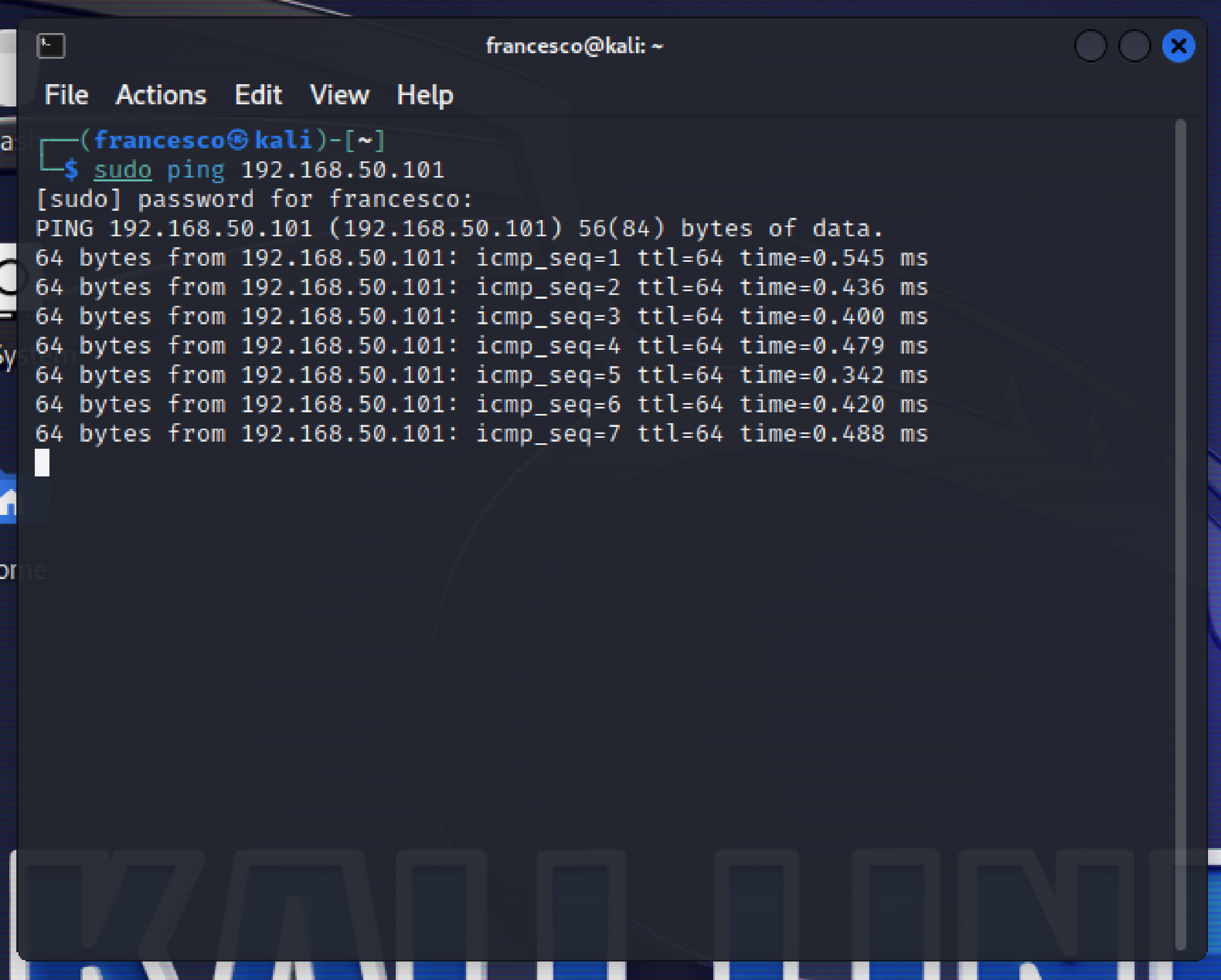
No.	Time	Source	Destination	Protocol	Length	Info
143	41.604444066	192.168.32.100	192.168.32.101	HTTP	312	HTTP/1.1 200 OK (text/html)
146	41.604721538	192.168.32.100	192.168.32.101	TCP	54	80 → 49265 [ACK] Seq=410 Ack=286 Win=64128 Len=0
137	41.586324295	192.168.32.101	192.168.32.100	TCP	66	49265 → 80 [SYN] Seq=0 Win=8192 Len=0 MSS=1460 WS=4 SACK_PERM
139	41.586469198	192.168.32.101	192.168.32.100	TCP	60	49265 → 80 [ACK] Seq=1 Ack=1 Win=65700 Len=0
140	41.586928993	192.168.32.101	192.168.32.100	HTTP	338	GET / HTTP/1.1
144	41.604685589	192.168.32.101	192.168.32.100	TCP	60	49265 → 80 [ACK] Seq=285 Ack=410 Win=65292 Len=0
145	41.604685746	192.168.32.101	192.168.32.100	TCP	60	49265 → 80 [FIN, ACK] Seq=285 Ack=410 Win=65292 Len=0
82	29.349167658	92.223.20.10	192.168.1.58	TCP	60	80 → 50925 [FIN, ACK] Seq=1 Ack=1 Win=30016 Len=0
85	29.417751862	92.223.20.10	192.168.1.58	TCP	60	80 → 50925 [ACK] Seq=2 Ack=2 Win=30016 Len=0
26	9.757669627	IntelCor_88:9a:e6	SernetSu_04:bd:10	ARP	60	192.168.1.58 is at 50:e0:85:88:9a:e6
52	20.509598112	IntelCor_88:9a:e6	SernetSu_04:bd:10	ARP	60	192.168.1.58 is at 50:e0:85:88:9a:e6
98	31.262001362	IntelCor_88:9a:e6	SernetSu_04:bd:10	ARP	60	192.168.1.58 is at 50:e0:85:88:9a:e6
148	42.014403236	IntelCor_88:9a:e6	SernetSu_04:bd:10	ARP	60	192.168.1.58 is at 50:e0:85:88:9a:e6
135	41.586106142	PcsCompu_a5:26:95	Broadcast	ARP	60	Who has 192.168.32.100? Tell 192.168.32.101
153	46.621363747	PcsCompu_a5:26:95	PcsCompu_b1:88:e2	ARP	60	192.168.32.101 is at 08:00:27:a5:26:95
136	41.586122844	PcsCompu_b1:88:e2	PcsCompu_a5:26:95	ARP	42	192.168.32.100 is at 08:00:27:b1:88:e2
152	46.621079059	PcsCompu_b1:88:e2	PcsCompu_a5:26:95	ARP	42	Who has 192.168.32.101? Tell 192.168.32.100

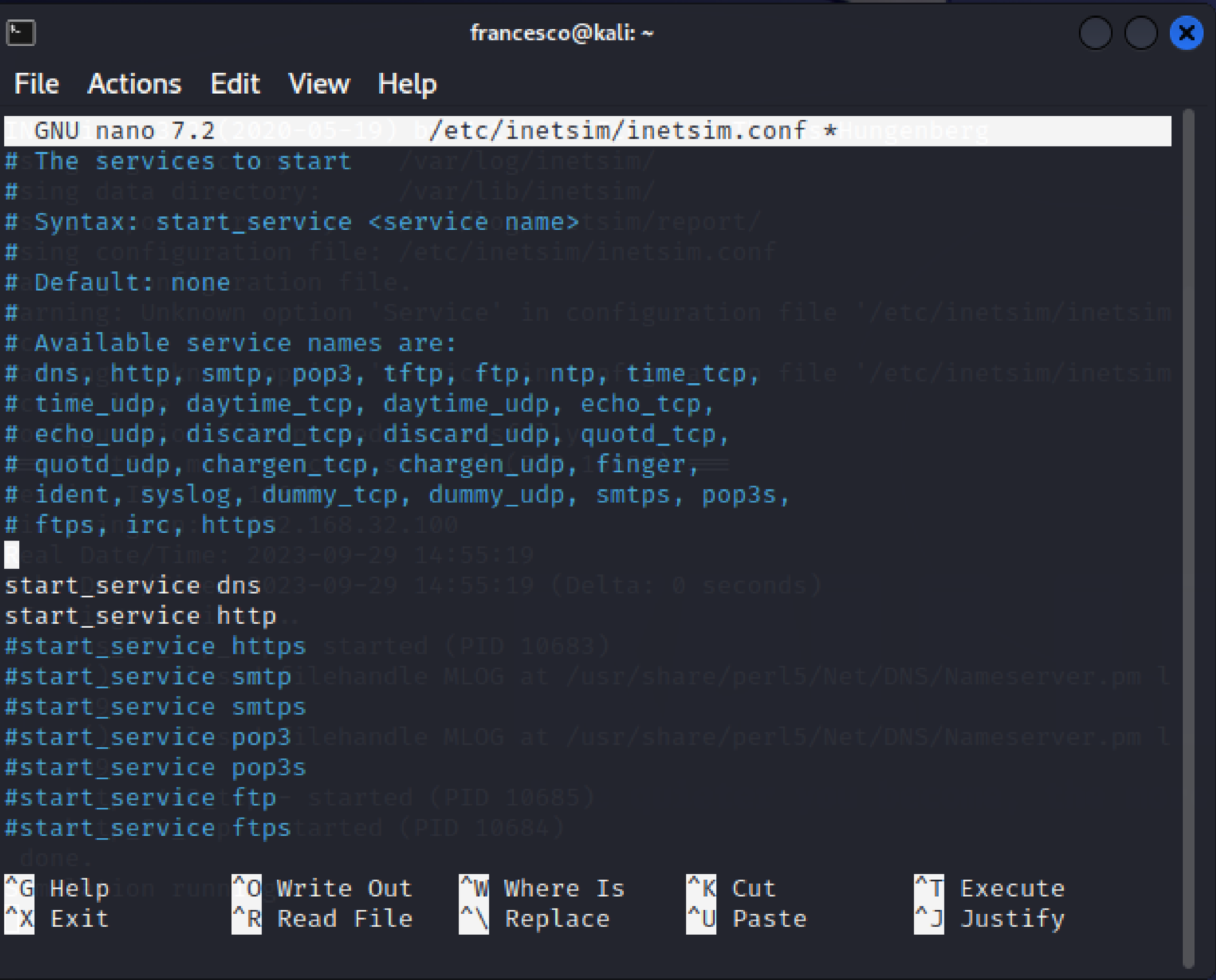
```
▸ Frame 144: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface eth0, id 0
▸ Ethernet II, Src: PcsCompu_a5:26:95 (08:00:27:a5:26:95), Dst: PcsCompu_b1:88:e2 (08:00:27:b1:88:e2)
▸ Internet Protocol Version 4, Src: 192.168.32.101, Dst: 192.168.32.100
▾ Transmission Control Protocol, Src Port: 49265, Dst Port: 80, Seq: 285, Ack: 410, Len: 0
    Source Port: 49265
    Destination Port: 80
    [Stream index: 5]
    [Conversation completeness: Complete, WITH_DATA (31)]
    [TCP Segment Len: 0]
    Sequence Number: 285    (relative sequence number)
    Sequence Number (raw): 2535128202
    [Next Sequence Number: 285    (relative sequence number)]
    Acknowledgment Number: 410    (relative ack number)
    Acknowledgment number (raw): 727473131
    0101 .... = Header Length: 20 bytes (5)
  ▸ Flags: 0x010 (ACK)
    Window: 16323
    [Calculated window size: 65292]
    [Window size scaling factor: 4]
    Checksum: 0xd248 [unverified]
    [Checksum Status: Unverified]
    Urgent Pointer: 0
  ▸ [Timestamps]
  ▸ [SEQ/ACK analysis]
```

```
0000  08 00 27 b1 88 e2 08 00  27 a5 26 95 08 00 45 00   ··'····· '·&···E·
0010  00 28 03 62 40 00 80 06  35 54 c0 a8 20 65 c0 a8   ·(·b@··· 5T·· e··
0020  20 64 c0 71 00 50 97 1a  fc 8a 2b 5c 5b eb 50 10    d·q·P·· ··+\[·P·
0030  3f c3 d2 48 00 00 00 00  00 00 00 00              ?··H···· ····
```


kali01 [In esecuzione] - Oracle VM VirtualBox
File Macchina Visualizza Inserimento Dispositivi Aiuto
1 2 3 4
9:47
INetSim default HTML pa
https://127.0.0.1
Kali Linux Kali Tools Kali Docs Kali Forums Kali NetHunter Exploit-DB Google Hacking DB OffSec
This is the default HTML page for INetSim HTTP server fake mode.
This file is an HTML document.
CTRL (DESTRA)


Windows7 [In esecuzione] - Oracle VM VirtualBox
File Macchina Visualizza Inserimento Dispositivi Aiuto
Windows Firewall with Advanced Security
File Action View Help
Windows Firewall with Advanc
Inbound Rules
Outbound Rules
Connection Security Rules
Monitoring
Inbound Rules
Name
Group
ALLOW/
kali
Core Networking - Destination Unreacha... Core Networking
Core Networking - Destination Unreacha... Core Networking
Core Networking - Dynamic Host Config... Core Networking
Core Networking - Dynamic Host Config... Core Networking
Core Networking - Internet Group Mana... Core Networking
Core Networking - IPHTTPS (TCP-In) Core Networking
Core Networking - IPv6 (IPv6-In) Core Networking
Core Networking - Multicast Listener Do... Core Networking
Core Networking - Multicast Listener Qu... Core Networking
Core Networking - Multicast Listener Rep... Core Networking
Core Networking - Multicast Listener Rep... Core Networking
Core Networking - Neighbor Discovery A... Core Networking
Core Networking - Neighbor Discovery S... Core Networking
Core Networking - Packet Too Big (ICMP... Core Networking
Core Networking - Parameter Problem (I... Core Networking
Core Networking - Router Advertisement... Core Networking
Core Networking - Router Solicitation (IC... Core Networking
Core Networking - Teredo (UDP-In) Core Networking
Core Networking - Time Exceeded (ICMP... Core Networking
Distributed Transaction Coordinator (RPC) Distributed Transaction Coo...
Actions
Inbound Rules
New Rule...
Filter by Profile
Filter by State
Filter by Group
View
Refresh
Export List...
Help


francesco@kali: ~
File Actions Edit View Help
┌──(francesco㉿kali)-[~]
└─$ sudo ping 192.168.50.101
[sudo] password for francesco:
PING 192.168.50.101 (192.168.50.101) 56(84) bytes of data.
64 bytes from 192.168.50.101: icmp_seq=1 ttl=64 time=0.545 ms
64 bytes from 192.168.50.101: icmp_seq=2 ttl=64 time=0.436 ms
64 bytes from 192.168.50.101: icmp_seq=3 ttl=64 time=0.400 ms
64 bytes from 192.168.50.101: icmp_seq=4 ttl=64 time=0.479 ms
64 bytes from 192.168.50.101: icmp_seq=5 ttl=64 time=0.342 ms
64 bytes from 192.168.50.101: icmp_seq=6 ttl=64 time=0.420 ms
64 bytes from 192.168.50.101: icmp_seq=7 ttl=64 time=0.488 ms


francesco@kali: ~
File Actions Edit View Help
GNU nano 7.2 /etc/inetsim/inetsim.conf *
The services to start
#
Syntax: start_service <service name>
#
Default: none
#
Available service names are:
dns, http, smtp, pop3, tftp, ftp, ntp, time_tcp,
time_udp, daytime_tcp, daytime_udp, echo_tcp,
echo_udp, discard_tcp, discard_udp, quotd_tcp,
quotd_udp, chargen_tcp, chargen_udp, finger,
ident, syslog, dummy_tcp, dummy_udp, smtps, pop3s,
ftps, irc, https
start_service dns
start_service http
#start_service https
#start_service smtp
#start_service smtps
#start_service pop3
#start_service pop3s
#start_service ftp
#start_service ftps
^G Help ^O Write Out ^W Where Is ^K Cut ^T Execute
^X Exit ^R Read File ^\ Replace ^U Paste ^J Justify