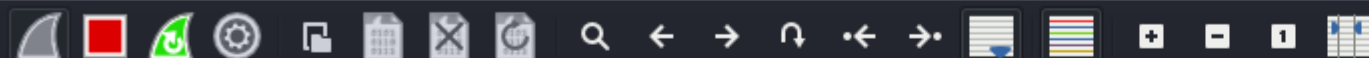


Capturing from eth0

File Edit View Go Capture Analyze Statistics Telephony Wireless Tools Help



Apply a display filter ... &lt;Ctrl-/&gt;

No.	Time	Source	Destination	Protocol	Length	Info
40	19.275062613	192.168.50.100	192.168.50.102	ICMP	98	Echo (ping) r
41	19.276102969	192.168.50.102	192.168.50.100	ICMP	98	Echo (ping) r
42	20.276329140	192.168.50.100	192.168.50.102	ICMP	98	Echo (ping) r
43	20.277050203	192.168.50.102	192.168.50.100	ICMP	98	Echo (ping) r
44	21.280387350	192.168.50.100	192.168.50.102	ICMP	98	Echo (ping) r
45	21.280753118	192.168.50.102	192.168.50.100	ICMP	98	Echo (ping) r
46	22.304484379	PcsCompu_64:a0:7e	PcsCompu_11:a7:30	ARP	42	Who has 192.1
47	22.304748004	PcsCompu_11:a7:30	PcsCompu_64:a0:7e	ARP	60	192.168.50.10
48	22.304856258	192.168.50.100	192.168.50.102	ICMP	98	Echo (ping) r
49	22.305133154	192.168.50.102	192.168.50.100	ICMP	98	Echo (ping) r

▶ Frame 1: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface eth0  
▶ Ethernet II, Src: PcsCompu\_64:a0:7e (08:00:27:11:a7:30), Dst: PcsCompu\_11:a7:30 (08:00:27:11:a7:30)  
▶ Internet Protocol Version 4, Src: 192.168.50.100, Dst: 192.168.50.102  
▶ Internet Control Message Protocol

```
0000  08 00 27 11 a7 30 08 00 27 64 a0 7e 08 00 00 00
0010  00 54 81 c8 40 00 40 01 d2 c5 c0 a8 32 00 00 00 00
0020  32 66 08 00 66 a3 13 9c 00 08 51 f2 50 00 00 00 00
0030  00 00 16 8e 06 00 00 00 00 00 10 11 12 00 00 00 00
0040  16 17 18 19 1a 1b 1c 1d 1e 1f 20 21 22 23 24 25 26
0050  26 27 28 29 2a 2b 2c 2d 2e 2f 30 31 32 33 34 35 36
0060  36 37
```

eth0: &lt;live capture in progress&gt;

Packets: 49 · Displayed: 49 (100.0%) Profile: Default

kali@kali: ~

File Actions Edit View Help

```
64 bytes from 192.168.50.102: icmp_seq=11 ttl=128 time=0.488ms
64 bytes from 192.168.50.102: icmp_seq=12 ttl=128 time=0.877ms
64 bytes from 192.168.50.102: icmp_seq=13 ttl=128 time=0.499ms
64 bytes from 192.168.50.102: icmp_seq=14 ttl=128 time=0.479ms
64 bytes from 192.168.50.102: icmp_seq=15 ttl=128 time=0.389ms
64 bytes from 192.168.50.102: icmp_seq=16 ttl=128 time=0.350ms
64 bytes from 192.168.50.102: icmp_seq=17 ttl=128 time=0.324ms
64 bytes from 192.168.50.102: icmp_seq=18 ttl=128 time=0.519ms
64 bytes from 192.168.50.102: icmp_seq=19 ttl=128 time=0.990ms
64 bytes from 192.168.50.102: icmp_seq=20 ttl=128 time=1.86ms
64 bytes from 192.168.50.102: icmp_seq=21 ttl=128 time=1.14ms
64 bytes from 192.168.50.102: icmp_seq=22 ttl=128 time=0.459ms
64 bytes from 192.168.50.102: icmp_seq=23 ttl=128 time=0.824ms
64 bytes from 192.168.50.102: icmp_seq=24 ttl=128 time=0.990ms
64 bytes from 192.168.50.102: icmp_seq=25 ttl=128 time=1.81ms
64 bytes from 192.168.50.102: icmp_seq=26 ttl=128 time=2.38ms
64 bytes from 192.168.50.102: icmp_seq=27 ttl=128 time=1.26ms
64 bytes from 192.168.50.102: icmp_seq=28 ttl=128 time=0.765ms
64 bytes from 192.168.50.102: icmp_seq=29 ttl=128 time=0.396ms
64 bytes from 192.168.50.102: icmp_seq=30 ttl=128 time=0.295ms
^C
```

— 192.168.50.102 ping statistics —

```
30 packets transmitted, 30 received, 0% packet loss, time 2999ms
rtt min/avg/max/mdev = 0.288/0.748/2.377/0.501 ms
```

(kali@kali)-[~]

\$ ss



Trash



File System



Home

Capturing from Loopback: lo

File Edit View Go Capture Analyze Statistics Telephony Wireless Tools Help

Apply a display filter ... <Ctrl-/>

No.	Time	Source	Destination	Protocol	Length	Info
39	40.559161204	127.0.0.1	127.0.0.1	TCP	66	52194 → 443
40	40.574764924	127.0.0.1	127.0.0.1	TLSv1.3	583	Client Hello
41	40.574779072	127.0.0.1	127.0.0.1	TCP	66	443 → 52194
42	40.835489704	127.0.0.1	127.0.0.1	TLSv1.3	1487	Server Hello,
43	40.835516702	127.0.0.1	127.0.0.1	TCP	66	52194 → 443
44	40.848199226	127.0.0.1	127.0.0.1	TLSv1.3	90	Application D
45	40.848215756	127.0.0.1	127.0.0.1	TCP	66	443 → 52194
46	40.848331127	127.0.0.1	127.0.0.1	TCP	66	52194 → 443
47	40.875663319	127.0.0.1	127.0.0.1	TCP	66	443 → 52194
48	40.875701378	127.0.0.1	127.0.0.1	TCP	66	52194 → 443

Frame 1: 85 bytes on wire (680 bits), 85 bytes captured (680 bits) on interface lo

Ethernet II, Src: 00:00:00\_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00\_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 48256, Dst Port: 443

Domain Name System (query)

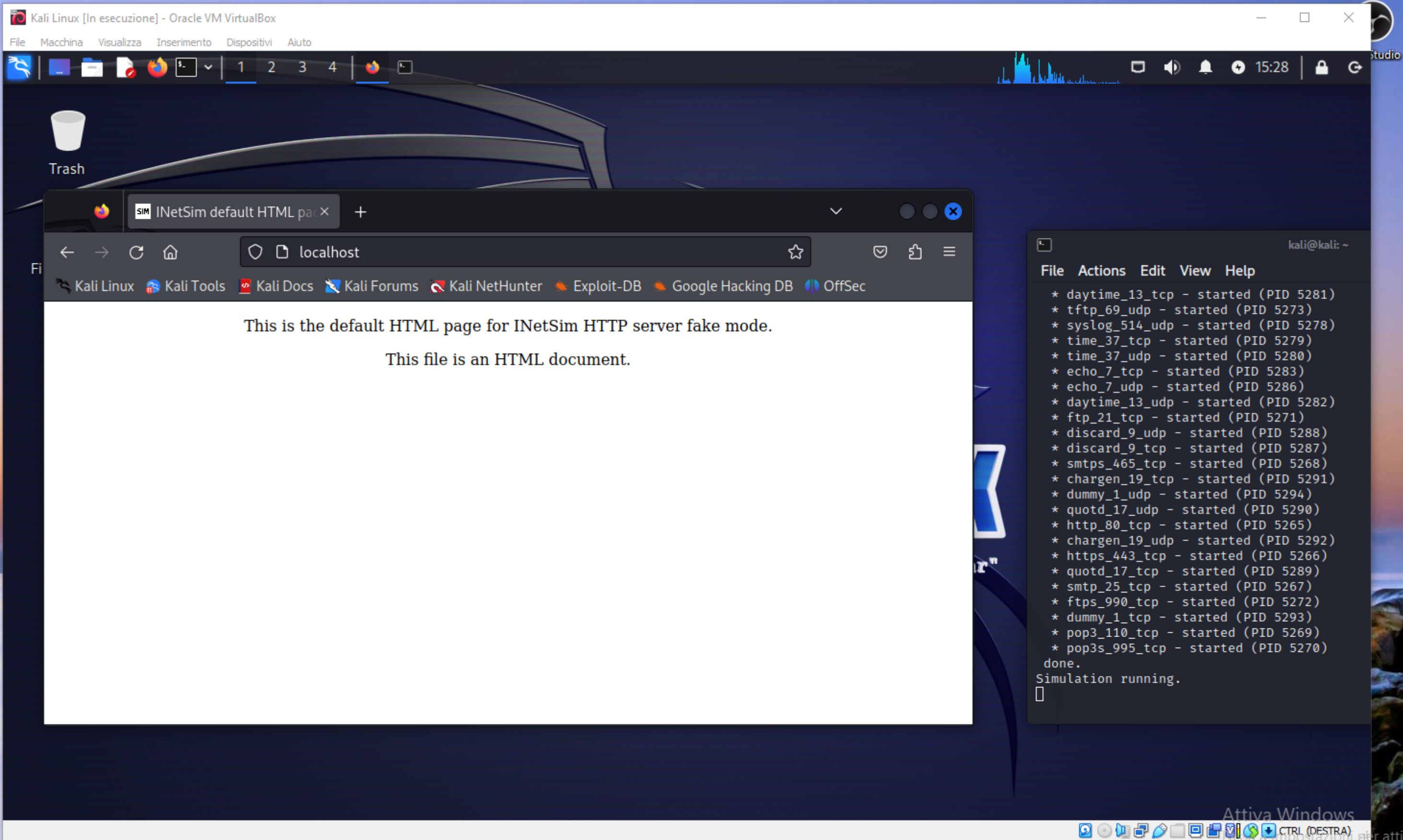
Loopback: lo: <live capture in progress> Packets: 48 · Displayed: 48 (100.0%) Profile: Default

kali@kali: ~

File Actions Edit View Help

```
* echo_7_tcp - started (PID 3435)
* chargen_19_tcp - started (PID 3446)
* daytime_13_udp - started (PID 3434)
* discard_9_udp - started (PID 3443)
* syslog_514_udp - started (PID 3427)
* tftp_69_udp - started (PID 3420)
* quotd_17_udp - started (PID 3445)
* echo_7_udp - started (PID 3436)
* ntp_123_udp - started (PID 3422)
* quotd_17_tcp - started (PID 3444)
* chargen_19_udp - started (PID 3447)
* discard_9_tcp - started (PID 3441)
* pop3s_995_tcp - started (PID 3417)
* pop3_110_tcp - started (PID 3416)
* dummy_1_udp - started (PID 3449)
* http_80_tcp - started (PID 3412)
* ftp_21_tcp - started (PID 3418)
* smtp_25_tcp - started (PID 3414)
* ftps_990_tcp - started (PID 3419)
* smtps_465_tcp - started (PID 3415)
* dummy_1_tcp - started (PID 3448)
* https_443_tcp - started (PID 3413)
done.
Simulation running.
```





Trash



INetSim default HTML page



localhost



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.



kali@kali: ~

File Actions Edit View Help

```
* daytime_13_tcp - started (PID 5281)
* tftp_69_udp - started (PID 5273)
* syslog_514_udp - started (PID 5278)
* time_37_tcp - started (PID 5279)
* time_37_udp - started (PID 5280)
* echo_7_tcp - started (PID 5283)
* echo_7_udp - started (PID 5286)
* daytime_13_udp - started (PID 5282)
* ftp_21_tcp - started (PID 5271)
* discard_9_udp - started (PID 5288)
* discard_9_tcp - started (PID 5287)
* smtps_465_tcp - started (PID 5268)
* chargen_19_tcp - started (PID 5291)
* dummy_1_udp - started (PID 5294)
* quotd_17_udp - started (PID 5290)
* http_80_tcp - started (PID 5265)
* chargen_19_udp - started (PID 5292)
* https_443_tcp - started (PID 5266)
* quotd_17_tcp - started (PID 5289)
* smtp_25_tcp - started (PID 5267)
* ftps_990_tcp - started (PID 5272)
* dummy_1_tcp - started (PID 5293)
* pop3_110_tcp - started (PID 5269)
* pop3s_995_tcp - started (PID 5270)
done.
Simulation running.
```



Metasploitable [In esecuzione] - Oracle VM VirtualBox



File Macchina Visualizza Inserimento Dispositivi Aiuto

Login with msfadmin/msfadmin to get started

metasploitable login: msfadmin

Password:

Last login: Thu Nov 2 17:20:30 EDT 2023 on tty1

Linux metasploitable 2.6.24-16-server #1 SMP Thu Apr 10 13:58:00 UTC 2008 i686

The programs included with the Ubuntu system are free software;  
the exact distribution terms for each program are described in the  
individual files in /usr/share/doc/\*/copyright.

Ubuntu comes with ABSOLUTELY NO WARRANTY, to the extent permitted by  
applicable law.

To access official Ubuntu documentation, please visit:

<http://help.ubuntu.com/>

No mail.

msfadmin@metasploitable:~\$ ping 192.168.50.102

PING 192.168.50.102 (192.168.50.102) 56(84) bytes of data.

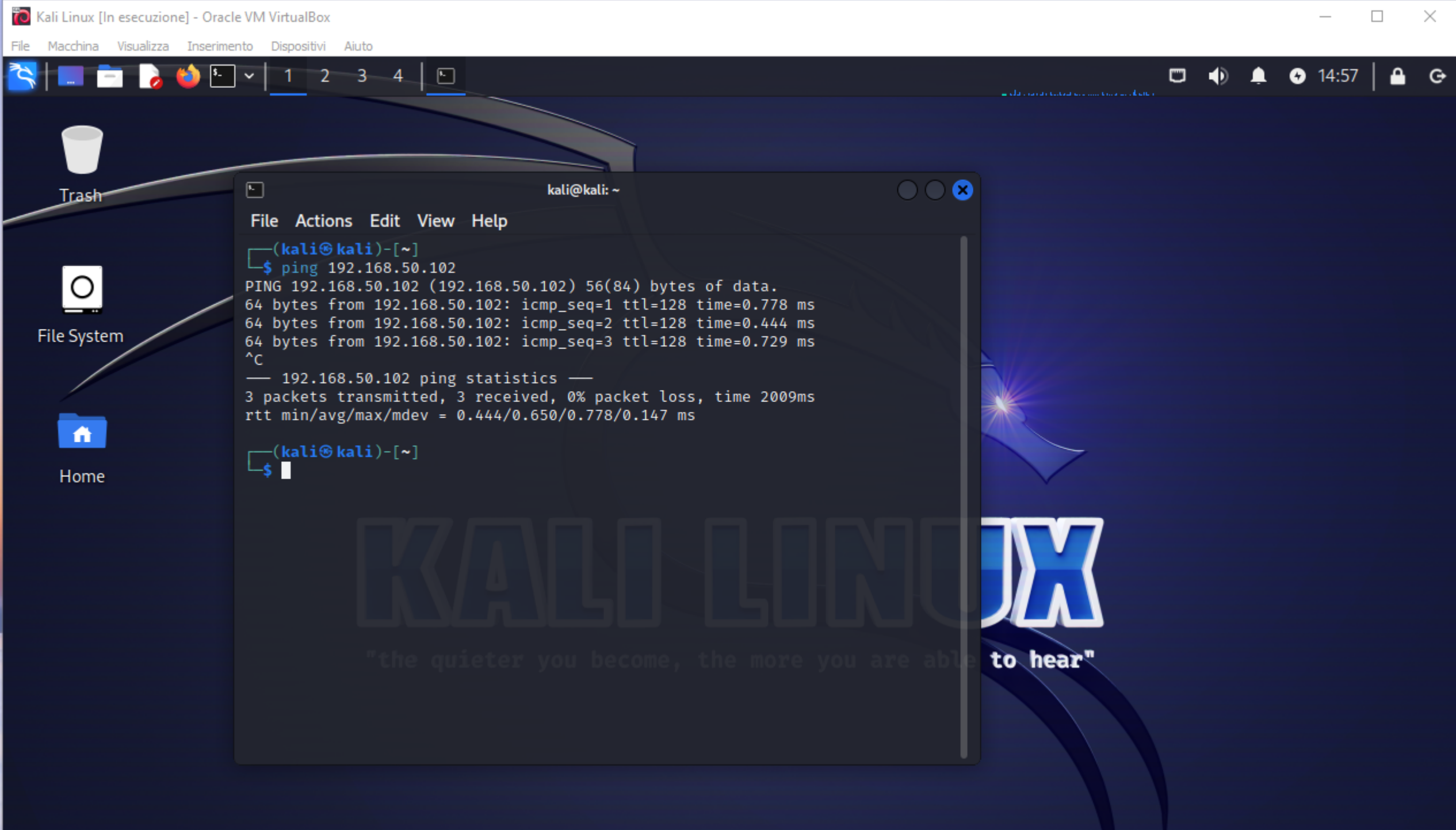
--- 192.168.50.102 ping statistics ---

3 packets transmitted, 0 received, 100% packet loss, time 2000ms

msfadmin@metasploitable:~\$



CTRL (DESTRA)



Kali Linux [In esecuzione] - Oracle VM VirtualBox

File Macchina Visualizza Inserimento Dispositivi Aiuto

1 2 3 4

14:57



Trash

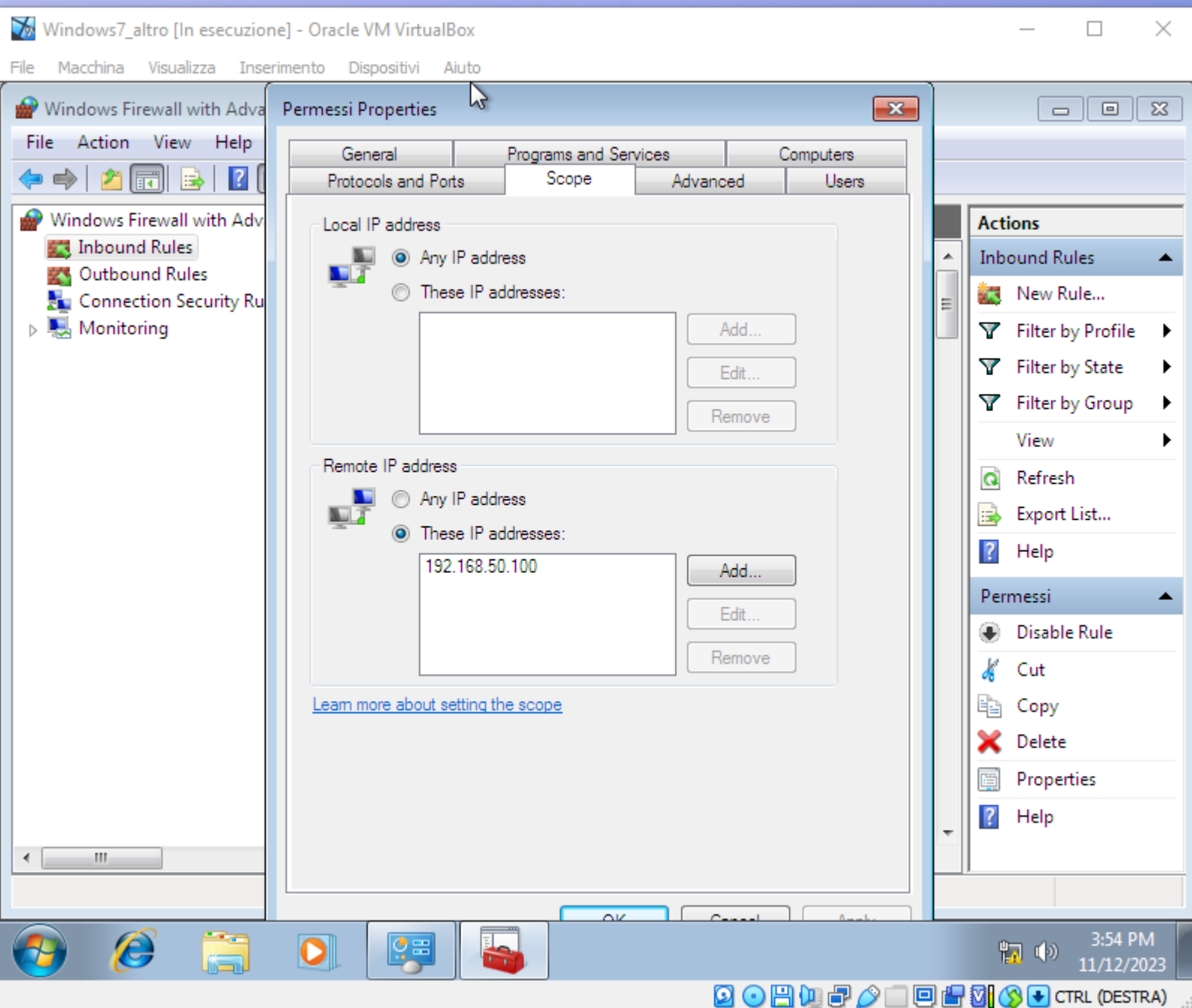


File System



Home

```
kali@kali: ~  
File Actions Edit View Help  
(kali@kali)-[~]  
$ ping 192.168.50.102  
PING 192.168.50.102 (192.168.50.102) 56(84) bytes of data.  
64 bytes from 192.168.50.102: icmp_seq=1 ttl=128 time=0.778 ms  
64 bytes from 192.168.50.102: icmp_seq=2 ttl=128 time=0.444 ms  
64 bytes from 192.168.50.102: icmp_seq=3 ttl=128 time=0.729 ms  
^C  
— 192.168.50.102 ping statistics —  
3 packets transmitted, 3 received, 0% packet loss, time 2009ms  
rtt min/avg/max/mdev = 0.444/0.650/0.778/0.147 ms  
(kali@kali)-[~]  
$
```





## Windows Firewall with Advanced Security

File Action View Help



## Windows Firewall with Advanced Security

- Inbound Rules
- Outbound Rules
- Connection Security Rules
- Monitoring

Filter by Group



## Permessi Properties

General

Programs and Services

Computers

Protocols and Ports

Scope

Advanced

Users

## Protocols and ports



Protocol type:

ICMPv4

Protocol number:

1

Local port:

All Ports

Example: 80, 443, 5000-5010

Remote port:

All Ports

Example: 80, 443, 5000-5010

Internet Control Message Protocol  
(ICMP) settings:

Customize...

[Learn more about protocol and ports](#)

## Actions

## Inbound Rules

New Rule...

Filter by Profile

Filter by State

Filter by Group

View

Refresh

Export List...

Help

## Permessi

Disable Rule

Cut

Copy

Delete

Properties

Help

3:37 PM  
11/12/2023

CTRL (DESTRA)