

Windows7 [In esecuzione] - Oracle VM VirtualBox

File Macchina Visualizza Inserimento Dispositivi Aiuto

Recycle Bin

C:\Windows\system32\cmd.exe

Microsoft Windows [Version 6.1.7601]

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C:\Users\vboxuser>ipconfig

Windows IP Configuration

Ethernet adapter Local Area Connection:

 Connection-specific DNS Suffix : fe80::824:dc05:a3ce:8f0d%11

 IPv4 Address : 192.168.50.102

 Subnet Mask : 255.255.255.0

 Default Gateway : 192.168.50.1

Tunnel adapter isatap.{0A9A865E-AF70-4C62-A26B-66846626BB90}:

 Media State : Media disconnected

 Connection-specific DNS Suffix :

C:\Users\vboxuser>_

2:22 PM 9/28/2023

Kali [In esecuzione] - Oracle VM VirtualBox

File Macchina Visualizza Inserimento Dispositivi Aiuto

1 2 3 4 2

*eth0

File Edit View Go Capture Analyze Statistics Telephony Wireless Tools Help

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

No.	Time	Source	Destination	Protocol	Length Info
1	0.000000000	192.168.50.100	192.168.50.102	ICMP	98 Echo (ping) request id=0x66db, seq=1/256, ttl=64 (reply in 4)
2	0.000166067	PcsCompu_b9:d2:5a	Broadcast	ARP	60 Who has 192.168.50.100? Tell 192.168.50.102
3	0.000171440	PcsCompu_53:43:47	PcsCompu_b9:d2:5a	ARP	42 192.168.50.100 is at 08:00:27:53:43:47
4	0.000302416	192.168.50.102	192.168.50.100	ICMP	98 Echo (ping) reply id=0x66db, seq=1/256, ttl=128 (request in 1)
5	1.022727058	192.168.50.100	192.168.50.102	ICMP	98 Echo (ping) request id=0x66db, seq=2/512, ttl=64 (reply in 6)
6	1.022942394	192.168.50.102	192.168.50.100	ICMP	98 Echo (ping) reply id=0x66db, seq=2/512, ttl=128 (request in 5)
7	2.047045100	192.168.50.100	192.168.50.102	ICMP	98 Echo (ping) request id=0x66db, seq=3/768, ttl=64 (reply in 8)
8	2.047400560	192.168.50.102	192.168.50.100	ICMP	98 Echo (ping) reply id=0x66db, seq=3/768, ttl=128 (request in 7)
9	3.070977184	192.168.50.100	192.168.50.102	ICMP	98 Echo (ping) request id=0x66db, seq=4/1024, ttl=64 (reply in 10)
10	3.071418068	192.168.50.102	192.168.50.100	ICMP	98 Echo (ping) reply id=0x66db, seq=4/1024, ttl=128 (request in 9)
11	4.094702456	192.168.50.100	192.168.50.102	ICMP	98 Echo (ping) request id=0x66db, seq=5/1280, ttl=64 (reply in 12)
12	4.094809579	192.168.50.102	192.168.50.100	ICMP	98 Echo (ping) reply id=0x66db, seq=5/1280, ttl=128 (request in 11)
13	5.119068714	192.168.50.100	192.168.50.102	ICMP	98 Echo (ping) request id=0x66db, seq=6/1536, ttl=64 (reply in 14)
14	5.119519539	192.168.50.102	192.168.50.100	ICMP	98 Echo (ping) reply id=0x66db, seq=6/1536, ttl=128 (request in 13)
15	5.182671955	PcsCompu_53:43:47	PcsCompu_b9:d2:5a	ARP	42 Who has 192.168.50.102? Tell 192.168.50.100
16	5.183237659	PcsCompu_b9:d2:5a	PcsCompu_53:43:47	ARP	60 192.168.50.102 is at 08:00:27:b9:d2:5a
17	6.142830754	192.168.50.100	192.168.50.102	ICMP	98 Echo (ping) request id=7/1792, ttl=64 (reply in 18)
18	6.142971808	192.168.50.102	192.168.50.100	ICMP	98 Echo (ping) reply id=0x66db, seq=7/1792, ttl=128 (request in 17)
19	7.167035836	192.168.50.100	192.168.50.102	ICMP	98 Echo (ping) request id=0x66db, seq=8/2048, ttl=64 (reply in 20)
20	7.167499820	192.168.50.102	192.168.50.100	ICMP	98 Echo (ping) reply id=0x66db, seq=8/2048, ttl=128 (request in 19)
21	8.190889364	192.168.50.100	192.168.50.102	ICMP	98 Echo (ping) request id=0x66db, seq=9/2304, ttl=64 (reply in 22)
22	8.191205348	192.168.50.102	192.168.50.100	ICMP	98 Echo (ping) reply id=0x66db, seq=9/2304, ttl=128 (request in 21)
23	9.214941817	192.168.50.100	192.168.50.102	ICMP	98 Echo (ping) request id=0x66db, seq=10/2560, ttl=64 (reply in 24)
24	9.215489741	192.168.50.102	192.168.50.100	ICMP	98 Echo (ping) reply id=0x66db, seq=10/2560, ttl=128 (request in 2...
25	10.238814487	192.168.50.100	192.168.50.102	ICMP	98 Echo (ping) request id=0x66db, seq=11/2816, ttl=64 (reply in 26)
26	10.239248866	192.168.50.102	192.168.50.100	ICMP	98 Echo (ping) reply id=0x66db, seq=11/2816, ttl=128 (request in 2...
27	11.262930434	192.168.50.100	192.168.50.102	ICMP	98 Echo (ping) request id=0x66db, seq=12/3072, ttl=64 (reply in 28)
28	11.263136663	192.168.50.102	192.168.50.100	ICMP	98 Echo (ping) reply id=0x66db, seq=12/3072, ttl=128 (request in 2...
29	12.286844315	192.168.50.100	192.168.50.102	ICMP	98 Echo (ping) request id=0x66db, seq=13/3328, ttl=64 (reply in 30)
30	12.286964158	192.168.50.102	192.168.50.100	ICMP	98 Echo (ping) reply id=0x66db, seq=13/3328, ttl=128 (request in 2...

Frame 1: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface eth0
 Ethernet II, Src: PcsCompu_53:43:47 (08:00:27:53:43:47), Dst: PcsCompu_b9:d2:5a (08:00:27:b9:d2:5a)
 Internet Protocol Version 4, Src: 192.168.50.100, Dst: 192.168.50.102
 Internet Control Message Protocol

```

0000  08 00 27 b9 d2 5a 08 00 27 53 43 47 08 00 45 00  .'.Z.. 'SCG-
0010  00 54 da 10 40 00 40 01 7a 7d c0 a8 32 64 c0 a8  T @ @ z} 20
0020  32 66 08 00 8f 83 66 db 00 01 8a 6f 15 65 00 00 2f...f ..o.
0030  00 00 9b f8 07 00 00 00 00 00 10 11 12 13 14 15  ..... .
0040  16 17 18 19 1a 1b 1c 1d 1e 1f 20 21 22 23 24 25  !..... .
0050  26 27 28 29 2a 2b 2c 2d 2e 2f 30 31 32 33 34 35  &(!)*,- ./02.
0060  36 37 67

```

Packets: 30 · Displayed: 30 (100.0%) Profile: Default

daniele@kali:~

File Actions View Help

64 bytes from 192.168.50.102: icmp_seq=70 ttl=128 time=0.973 ms

64 bytes from 192.168.50.102: icmp_seq=71 ttl=128 time=0.483 ms

64 bytes from 192.168.50.102: icmp_seq=72 ttl=128 time=0.225 ms

64 bytes from 192.168.50.102: icmp_seq=73 ttl=128 time=0.170 ms

64 bytes from 192.168.50.102: icmp_seq=74 ttl=128 time=0.173 ms

64 bytes from 192.168.50.102: icmp_seq=75 ttl=128 time=0.158 ms

64 bytes from 192.168.50.102: icmp_seq=76 ttl=128 time=0.189 ms

64 bytes from 192.168.50.102: icmp_seq=77 ttl=128 time=0.124 ms

64 bytes from 192.168.50.102: icmp_seq=78 ttl=128 time=0.161 ms

64 bytes from 192.168.50.102: icmp_seq=79 ttl=128 time=0.113 ms

64 bytes from 192.168.50.102: icmp_seq=80 ttl=128 time=0.160 ms

64 bytes from 192.168.50.102: icmp_seq=81 ttl=128 time=0.140 ms

64 bytes from 192.168.50.102: icmp_seq=82 ttl=128 time=0.153 ms

64 bytes from 192.168.50.102: icmp_seq=83 ttl=128 time=0.112 ms

64 bytes from 192.168.50.102: icmp_seq=84 ttl=128 time=0.160 ms

64 bytes from 192.168.50.102: icmp_seq=85 ttl=128 time=0.114 ms

64 bytes from 192.168.50.102: icmp_seq=86 ttl=128 time=0.437 ms

64 bytes from 192.168.50.102: icmp_seq=87 ttl=128 time=0.383 ms

64 bytes from 192.168.50.102: icmp_seq=88 ttl=128 time=0.320 ms

64 bytes from 192.168.50.102: icmp_seq=89 ttl=128 time=0.447 ms

64 bytes from 192.168.50.102: icmp_seq=90 ttl=128 time=0.285 ms

64 bytes from 192.168.50.102: icmp_seq=91 ttl=128 time=0.455 ms

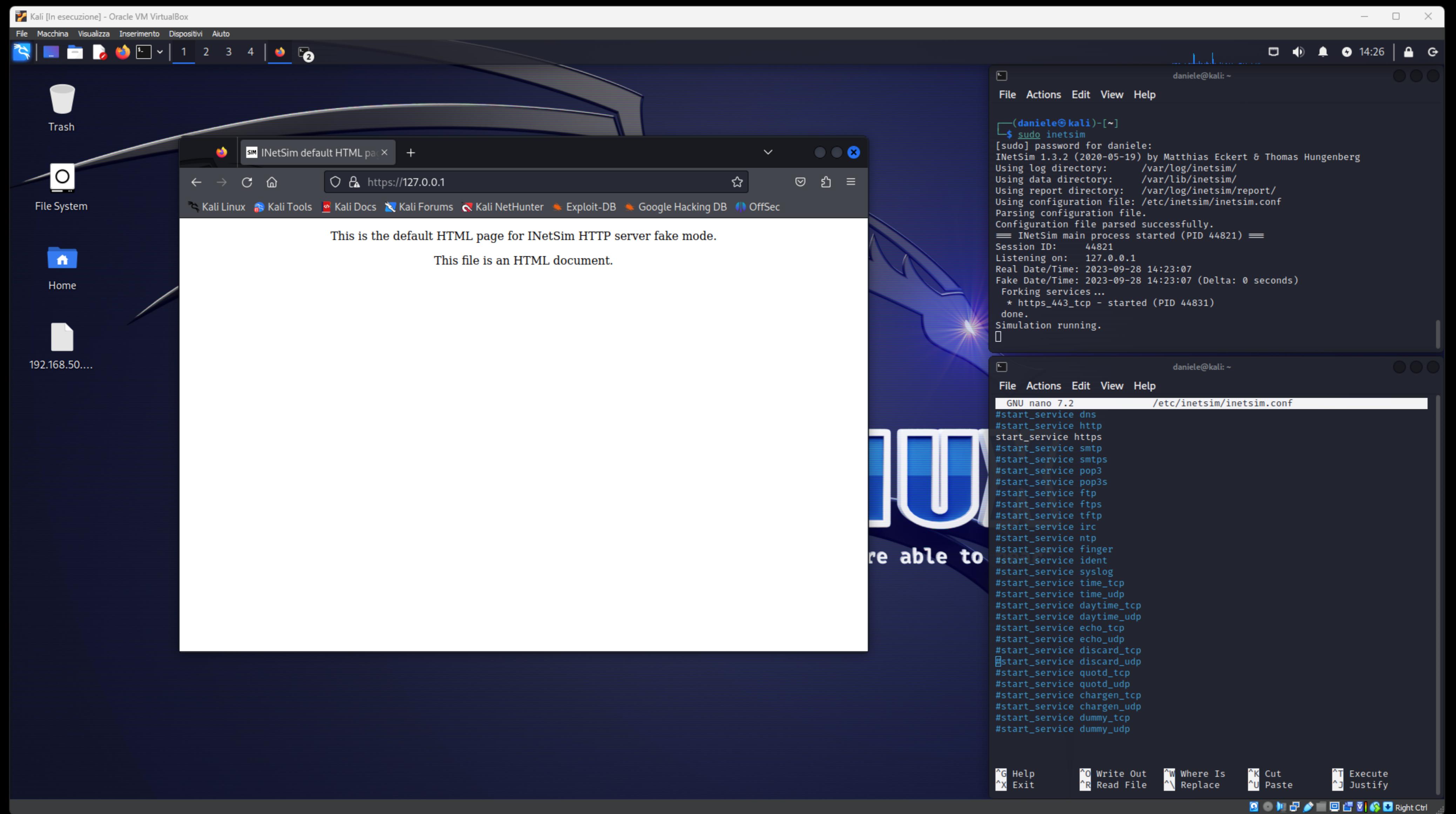
64 bytes from 192.168.50.102: icmp_seq=92 ttl=128 time=0.673 ms

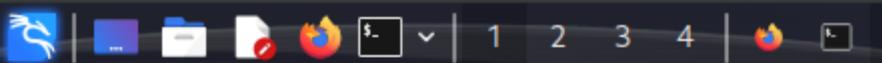
64 bytes from 192.168.50.102: icmp_seq=93 ttl=128 time=0.164 ms

64 bytes from 192.168.50.102: icmp_seq=94 ttl=128 time=0.219 ms

64 bytes from 192.168.50.102: icmp_seq=95 ttl=128 time=0.131 ms

to hear"





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
1	0.0000000000	127.0.0.1	127.0.0.1	TCP	74	57642 → 443 [SYN] Seq=0 Win=65495 Len=0 MSS=65495 S
2	0.000006586	127.0.0.1	127.0.0.1	TCP	74	443 → 57642 [SYN, ACK] Seq=0 Ack=1 Win=65483 Len=0
3	0.000012005	127.0.0.1	127.0.0.1	TCP	66	57642 → 443 [ACK] Seq=1 Ack=1 Win=65536 Len=0 TSva
4	0.000857267	127.0.0.1	127.0.0.1	TLSv1.3	687	Client Hello
5	0.000859286	127.0.0.1	127.0.0.1	TCP	66	443 → 57642 [ACK] Seq=1 Ack=622 Win=64896 Len=0 TSV
6	0.004325994	127.0.0.1	127.0.0.1	TCP	74	57650 → 443 [SYN] Seq=0 Win=65495 Len=0 MSS=65495 S
7	0.004331236	127.0.0.1	127.0.0.1	TCP	74	443 → 57650 [SYN, ACK] Seq=0 Ack=1 Win=65483 Len=0
8	0.004336150	127.0.0.1	127.0.0.1	TCP	66	57650 → 443 [ACK] Seq=1 Ack=1 Win=65536 Len=0 TSva
9	0.005142476	127.0.0.1	127.0.0.1	TLSv1.3	687	Client Hello
10	0.005144606	127.0.0.1	127.0.0.1	TCP	66	443 → 57650 [ACK] Seq=1 Ack=622 Win=64896 Len=0 TSV
11	0.019643590	127.0.0.1	127.0.0.1	TLSv1.3	1487	Server Hello, Change Cipher Spec, Application Data
12	0.019650487	127.0.0.1	127.0.0.1	TCP	66	57642 → 443 [ACK] Seq=622 Ack=1422 Win=64384 Len=0
13	0.020576889	127.0.0.1	127.0.0.1	TLSv1.3	146	Change Cipher Spec, Application Data
14	0.020653079	127.0.0.1	127.0.0.1	TLSv1.3	519	Application Data
15	0.020740156	127.0.0.1	127.0.0.1	TLSv1.3	321	Application Data
16	0.025643419	127.0.0.1	127.0.0.1	TLSv1.3	1487	Server Hello, Change Cipher Spec, Application Data
17	0.025649059	127.0.0.1	127.0.0.1	TCP	66	57650 → 443 [ACK] Seq=622 Ack=1422 Win=64384 Len=0
18	0.026766911	127.0.0.1	127.0.0.1	TLSv1.3	146	Change Cipher Spec, Application Data
19	0.026925714	127.0.0.1	127.0.0.1	TLSv1.3	321	Application Data
20	0.029128285	127.0.0.1	127.0.0.1	TLSv1.3	795	Application Data, Application Data, Application Data
21	0.029248744	127.0.0.1	127.0.0.1	TCP	66	57642 → 443 [ACK] Seq=1155 Ack=2407 Win=65536 Len=0
22	0.029266462	127.0.0.1	127.0.0.1	TLSv1.3	90	Application Data
23	0.029270454	127.0.0.1	127.0.0.1	TCP	54	443 → 57642 [RST] Seq=2407 Win=0 Len=0
24	0.070829532	127.0.0.1	127.0.0.1	TCP	66	57650 → 443 [ACK] Seq=702 Ack=1677 Win=65536 Len=0
25	0.070836697	127.0.0.1	127.0.0.1	TLSv1.3	321	Application Data
26	0.070838950	127.0.0.1	127.0.0.1	TCP	66	57650 → 443 [ACK] Seq=702 Ack=1932 Win=65408 Len=0
27	5.023401861	127.0.0.1	127.0.0.1	TLSv1.3	90	Application Data
28	5.023415827	127.0.0.1	127.0.0.1	TCP	66	57650 → 443 [FIN, ACK] Seq=726 Ack=1932 Win=65536 Len=0
29	5.024475338	127.0.0.1	127.0.0.1	TLSv1.3	90	Application Data
30	5.024507246	127.0.0.1	127.0.0.1	TCP	54	57650 → 443 [RST] Seq=727 Win=0 Len=0

Loopback: lo: <live capture in progress>

Packets: 30 · Displayed: 30 (100.0%)

Profile: Default

daniele@kali: ~

(daniele@kali)-[~]\$ sudo inetsim

[sudo] password for daniele:

INetSim 1.3.2 (2020-05-19) by Matthias Eckert & Thomas Hungenberg

Using log directory: /var/log/inetsim/

Using data directory: /var/lib/inetsim/

Using report directory: /var/log/inetsim/report/

Using configuration file: /etc/inetsim/inetsim.conf

Parsing configuration file.

Configuration file parsed successfully.

≡ INetSim main process started (PID 1906) ≡

Session ID: 1906

Listening on: 127.0.0.1

Real Date/Time: 2023-09-28 14:37:44

Fake Date/Time: 2023-09-28 14:37:44 (Delta: 0 seconds)

Forking services ...

- * https_443_tcp - started (PID 1908)
- done.

Simulation running.

INetSim default HTML page

This is the default HTML page for INetSim HTTP server fake mode.

This file is an HTML document.



