

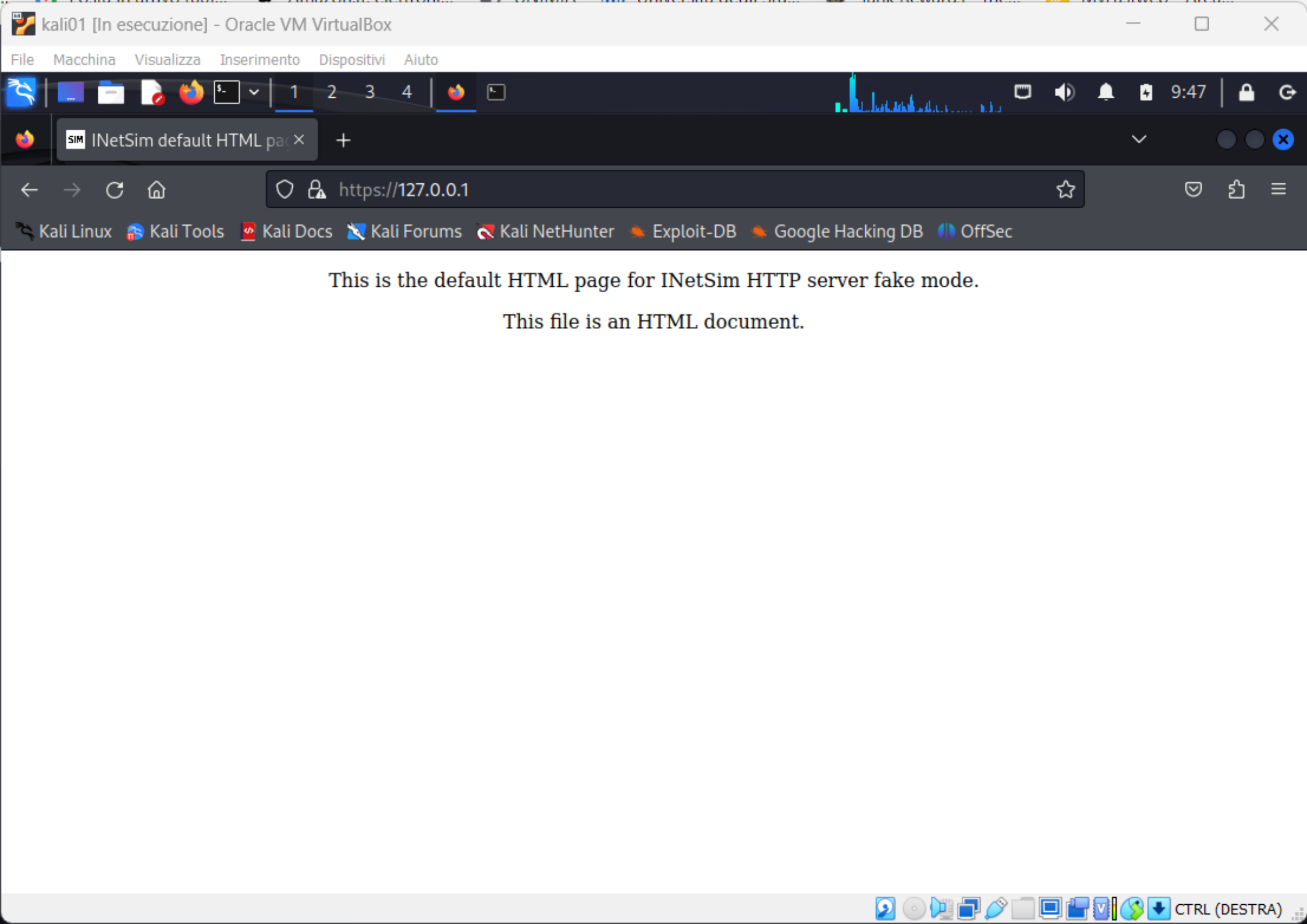
No.	Time	Source	Destination	Protocol	Length	Info
143	41.604444066	192.168.32.100	192.168.32.101	HTTP	312	HTTP/1.1 200 OK (text/html)
146	41.604721538	192.168.32.100	192.168.32.101	TCP	54	80 → 49265 [ACK] Seq=410 Ack=286 Win=64128 Len=0
137	41.586324295	192.168.32.101	192.168.32.100	TCP	66	49265 → 80 [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
25	0.757660475	SernetSu_04:bd:10	Broadcast	ARP	60	Who has 192.168.1.58? Tell 192.168.1.254

▶ 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 00 00 00  ?..H.....
  
```



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

This file is an HTML document.

## Windows Firewall with Advanced Security

File Action View Help



## Windows Firewall with Advanced Security

Inbound Rules

Outbound Rules

Connection Security Rules

Monitoring

## Inbound Rules

Name	Group
ALLOW/	
kali	
Core Networking - Destination Unreach...	Core Networking
Core Networking - Destination Unreach...	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

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

File Actions Edit View Help

GNU nano 7.2 (2020-05-19) b/etc/inetsim/inetsim.conf \*Hungenberg

```
#The services to start /var/log/inetsim/
#sing data directory: /var/lib/inetsim/
#Syntax: ostart_service <service name>tsim/report/
#sing configuration file: /etc/inetsim/inetsim.conf
#aDefault: no operation file.
#arning: Unknown option 'Service' in configuration file '/etc/inetsim/inetsim
#Available service names are:
#adns,ghhttp,nsmtpt,ppop3,tftp,cftp,ntpt,ftime_tcp, file '/etc/inetsim/inetsim
#ctime_udp, daytime_tcp, daytime_udp, echo_tcp,
#echo_udp,odiscard_tcp,odiscard_udp,yquod_tcp,
#quod_udp,mchargen_tcp,schargen_udp,lfinger,
#eident,lsyslog,ldummy_tcp,dummy_udp,smtps,pop3s,
#iftps,nirc,https2.168.32.100
Real Date/Time: 2023-09-29 14:55:19
start_service dns 2023-09-29 14:55:19 (Delta: 0 seconds)
start_service http..
#start_service https started (PID 10683)
#start_service smtp filehandle MLOG at /usr/share/perl5/Net/DNS/Nameserver.pm 1
#start_service smtps
#start_service pop3 filehandle MLOG at /usr/share/perl5/Net/DNS/Nameserver.pm 1
#start_service pop3s
#start_service tftp- started (PID 10685)
#start_service pftp started (PID 10684)
done.
```

<b>^G</b> Help on run	<b>^O</b> Write Out	<b>^W</b> Where Is	<b>^K</b> Cut	<b>^T</b> Execute
<b>^X</b> Exit	<b>^R</b> Read File	<b>^\\</b> Replace	<b>^U</b> Paste	<b>^J</b> Justify