



kali4 [In esecuzione] - Oracle VM VirtualBox

File Macchina Visualizza Inserimento Dispositivi Aiuto

*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	ZyxelCom_ec:54:98	IEEE-1905.1-Control	IEEE1905.1	292	Vendor specific
2	5.064197410	ZyxelCom_ec:54:98	IEEE-1905.1-Control	IEEE1905.1	292	Vendor specific
3	5.156820787	192.168.50.100	192.168.50.102	ICMP	98	Echo (ping) request id=0x2650, seq=1/
4	5.157048191	PcsCompu_36:51:f6	Broadcast	ARP	60	Who has 192.168.50.100? Tell 192.168.50.100
5	5.157053691	PcsCompu_79:22:e9	PcsCompu_36:51:f6	ARP	42	192.168.50.100 is at 08:00:27:79:22:e9
6	5.157172310	192.168.50.102	192.168.50.100	ICMP	98	Echo (ping) reply id=0x2650, seq=1/
7	6.164448217	192.168.50.100	192.168.50.102	ICMP	98	Echo (ping) request id=0x2650, seq=2/
8	6.164634263	192.168.50.102	192.168.50.100	ICMP	98	Echo (ping) reply id=0x2650, seq=2/
9	7.188811725	192.168.50.100	192.168.50.102	ICMP	98	Echo (ping) request id=0x2650, seq=3/
10	7.188984932	192.168.50.102	192.168.50.100	ICMP	98	Echo (ping) reply id=0x2650, seq=3/
11	8.212676932	192.168.50.100	192.168.50.102	ICMP	98	Echo (ping) request id=0x2650, seq=4/
12	8.212856708	192.168.50.102	192.168.50.100	ICMP	98	Echo (ping) reply id=0x2650, seq=4/
13	8.303246380	ZyxelCom_ec:54:98	Broadcast	ARP	60	Who has 192.168.50.102? Tell 192.168.50.100
14	9.320602883	ZyxelCom_ec:54:98	Broadcast	ARP	60	Who has 192.168.1.143? Tell 192.168.1.1

Frame 7: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface eth0
Ethernet II, Src: PcsCompu_79:22:e9 (08:00:27:79:22:e9), Dst: 192.168.50.100 (01:00:0c:00:00:00), Protocol: Internet Protocol Version 4, Src: 192.168.50.100, Dst: 192.168.50.102
Internet Control Message Protocol

Packets: 19 · Displayed: 19 (100.0%) · Dropped: 0 (0.0%) · Profile: Default

Command Prompt

Microsoft Windows [Version 6.1.7601]
Copyright (c) 2009 Microsoft Corporation. All rights reserved.

C:\Users\Win7>ipconfig

Windows IP Configuration

Ethernet adapter Local Area Connection:

Connection-specific DNS Suffix . :
Link-local IPv6 Address : fe80::5974:eba2:904f:d0a4
IPv4 Address. : 192.168.50.102
Subnet Mask : 255.255.255.0
Default Gateway : 192.168.50.1

Tunnel adapter isatap.{6099DE57-EDBA-440D-BFFB-57543696941F}:

Media State : Media disconnected
Connection-specific DNS Suffix . :
C:\Users\Win7>

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1 2 3 4 2

INetSim default HTML pa x

https://127.0.0.1

Kali Linux Kali Tools Kali Docs Kali Forums Kali NetHunter Exploit-DB Google Hacking DB OffSec

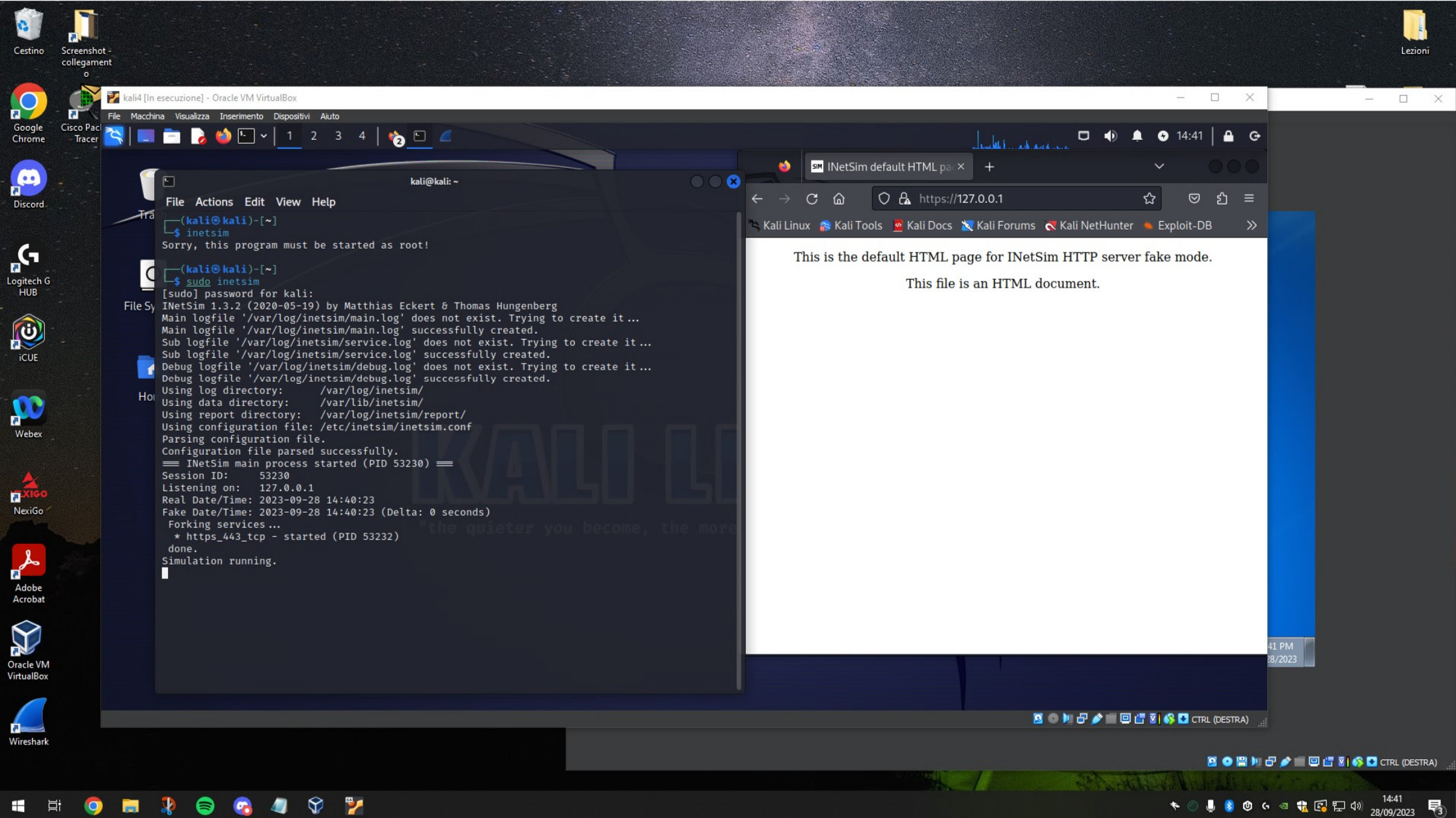
This is the default HTML page for INetSim HTTP server fake mode.

This file is an HTML document.

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CTRL (DESTRA)





kali4 [In esecuzione] - Oracle VM VirtualBox

File Macchina Visualizza Inserimento Dispositivi Aiuto

*any

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	127.0.0.1	127.0.0.1	TCP	76	35296
2	0.000009700	127.0.0.1	127.0.0.1	TCP	76	443
3	0.000017190	127.0.0.1	127.0.0.1	TCP	68	35296
4	0.001320193	127.0.0.1	127.0.0.1	TLSv1.3	689	Client
5	0.001325573	127.0.0.1	127.0.0.1	TCP	68	443
6	0.035272426	127.0.0.1	127.0.0.1	TLSv1.3	1489	Server
7	0.035288276	127.0.0.1	127.0.0.1	TCP	68	35296
8	0.037118867	127.0.0.1	127.0.0.1	TLSv1.3	148	Change
9	0.037205865	127.0.0.1	127.0.0.1	TLSv1.3	521	Apply
10	0.037255144	127.0.0.1	127.0.0.1	TLSv1.3	323	Apply
11	0.052069562	127.0.0.1	127.0.0.1	TLSv1.3	800	Apply
12	0.052467472	127.0.0.1	127.0.0.1	TCP	68	35296
13	0.052507041	127.0.0.1	127.0.0.1	TLSv1.3	92	Apply
14	0.052513631	127.0.0.1	127.0.0.1	TCP	56	443
15	1.533835396	ZyxelCom_ec:54:98		0x8912	62	Broad
16	2.542764100	ZyxelCom_ec:54:98		0x8912	62	Broad

Frame 1: 76 bytes on wire (608 bits), 76 bytes captured (608 bits) on interface
Linux cooked capture v1
Internet Protocol Version 4, Src: 127.0.0.1, Destination: 127.0.0.1
Transmission Control Protocol, Src Port: 35296, Dst Port: 443

INetSim default

Kali Linux Kali Tools

This is the default HTML

This

Advanced Security

Inbound Rules

Name	Group
IPKaliLinux	
Core Networking - Destination Unreach...	Core Networking
Core Networking - Destination U...	
Core Networking - Dynamic Hos...	
Core Networking - Dynamic Hos...	
Core Networking - Internet Grou...	
Core Networking - IPHTTPS (TC...	
Core Networking - IPv6 (IPv6-In)	
Core Networking - Multicast List...	
Core Networking - Multicast List...	
Core Networking - Multicast List...	
Core Networking - Multicast List...	
Core Networking - Neighbor Dis...	
Core Networking - Neighbor Dis...	
Core Networking - Packet Too B...	
Core Networking - Parameter Pr...	
Core Networking - Router Adver...	
Core Networking - Router Solicit...	
Core Networking - Teredo (UDP...	
Core Networking - Time Exceed...	

Actions

Inbound Rules

New Rule...

Filter by Profile

IPKaliLinux Properties

General Programs and Services Computers

Protocols and Ports Scope Advanced Users

Local IP address

Any IP address

These IP addresses:

Remote IP address

Any IP address

These IP addresses:

192.168.50.100

192.168.50.102

Oracle VM
VirtualBox

Wireshark


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kali4 [In esecuzione] - Oracle VM VirtualBox
File Macchina Visualizza Inserimento Dispositivi Aiuto

kali@kali: ~
File Actions Edit View Help
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 80429) ==
Session ID: 80429
Listening on: 127.0.0.1
Real Date/Time: 2023-09-28 15:34:49
Fake Date/Time: 2023-09-28 15:34:49 (Delta: 0 seconds)
Forking services ...
* https_443_tcp - started (PID 80431)
done.
Simulation running.
^C * https_443_tcp - stopped (PID 80431)
* https_443_tcp - stopped (PID 80431)
Simulation stopped.
Report written to '/var/log/inetsim/report/report.80429.txt' (11 lines)
== INetSim main process stopped (PID 80429) ==

(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=0.312 ms
64 bytes from 192.168.50.102: icmp_seq=2 ttl=128 time=0.183 ms
64 bytes from 192.168.50.102: icmp_seq=3 ttl=128 time=0.187 ms
64 bytes from 192.168.50.102: icmp_seq=4 ttl=128 time=0.204 ms
64 bytes from 192.168.50.102: icmp_seq=5 ttl=128 time=0.199 ms
64 bytes from 192.168.50.102: icmp_seq=6 ttl=128 time=0.197 ms
64 bytes from 192.168.50.102: icmp_seq=7 ttl=128 time=0.216 ms
^C
--- 192.168.50.102 ping statistics ---
7 packets transmitted, 7 received, 0% packet loss, time 6150ms
rtt min/avg/max/mdev = 0.183/0.214/0.312/0.041 ms

(kali@kali)-[~]
$
```

INetSim default HTML

This is the default HTML

Windows [In esecuzione] - Oracle VM VirtualBox

File Macchina Visualizza Inserimento Dispositivi Aiuto

Windows Firewall with Advanced Security

File Action View Help

Inbound Rules		Actions
Name	Group	
IPKaliLinux		New Rule...
Core Networking - Destination Unreachable	Core Networking	Filter by Profile
Core Networking - Destination Unreachable	Core Networking	Filter by State
Core Networking - Dynamic Host Configuration Protocol	Core Networking	
Core Networking - Dynamic Host Configuration Protocol	Core Networking	
Core Networking - Internet Group Management Protocol	Core Networking	

IPKaliLinux Properties

General Programs and Services Computers

Protocols and Ports Scope Advanced Users

Local IP address

☒ Any IP address

☐ These IP addresses:

Remote IP address

☒ Any IP address

☐ These IP addresses:

192.168.50.100

192.168.50.102

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Oracle VM VirtualBox

