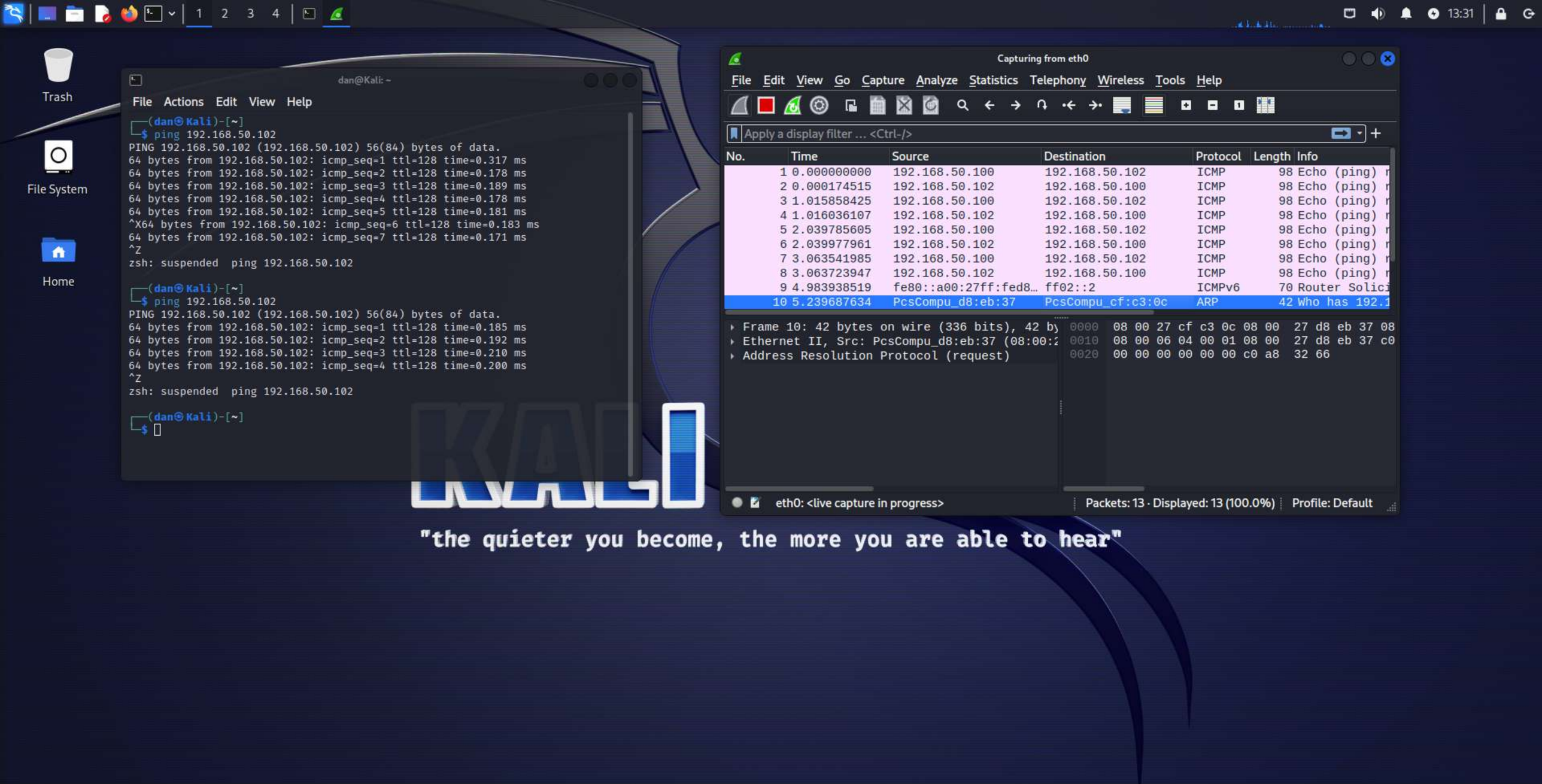
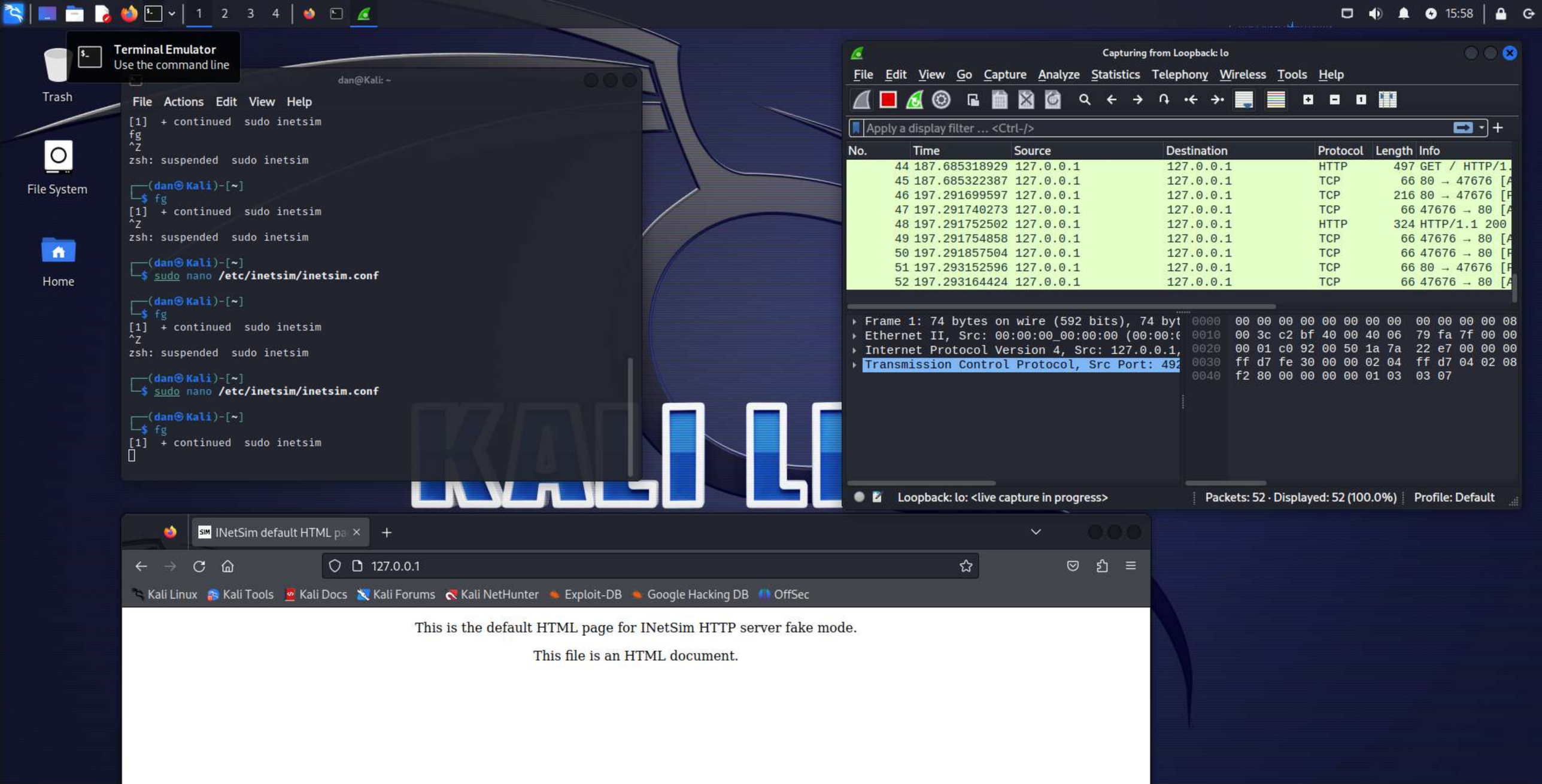

1 2 3 4
13:31
Trash
File System
Home
dan@Kali: ~
File Actions Edit View Help
(dan㉿Kali)-[~]
$ ping 192.168.50.102
PING 192.168.50.102 (192.168.50.102) 56(84) bytes of data.
64 bytes from 192.168.50.102: icmp_seq=1 ttl=128 time=0.317 ms
64 bytes from 192.168.50.102: icmp_seq=2 ttl=128 time=0.178 ms
64 bytes from 192.168.50.102: icmp_seq=3 ttl=128 time=0.189 ms
64 bytes from 192.168.50.102: icmp_seq=4 ttl=128 time=0.178 ms
64 bytes from 192.168.50.102: icmp_seq=5 ttl=128 time=0.181 ms
^X64 bytes from 192.168.50.102: icmp_seq=6 ttl=128 time=0.183 ms
64 bytes from 192.168.50.102: icmp_seq=7 ttl=128 time=0.171 ms
^Z
zsh: suspended ping 192.168.50.102
(dan㉿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=0.185 ms
64 bytes from 192.168.50.102: icmp_seq=2 ttl=128 time=0.192 ms
64 bytes from 192.168.50.102: icmp_seq=3 ttl=128 time=0.210 ms
64 bytes from 192.168.50.102: icmp_seq=4 ttl=128 time=0.200 ms
^Z
zsh: suspended ping 192.168.50.102
(dan㉿Kali)-[~]
$
Capturing from 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) r
2 0.000174515 192.168.50.102 192.168.50.100 ICMP 98 Echo (ping) r
3 1.015858425 192.168.50.100 192.168.50.102 ICMP 98 Echo (ping) r
4 1.016036107 192.168.50.102 192.168.50.100 ICMP 98 Echo (ping) r
5 2.039785605 192.168.50.100 192.168.50.102 ICMP 98 Echo (ping) r
6 2.039977961 192.168.50.102 192.168.50.100 ICMP 98 Echo (ping) r
7 3.063541985 192.168.50.100 192.168.50.102 ICMP 98 Echo (ping) r
8 3.063723947 192.168.50.102 192.168.50.100 ICMP 98 Echo (ping) r
9 4.983938519 fe80::a00:27ff:fed8… ff02::2 ICMPv6 70 Router Solici
10 5.239687634 PcsCompu_d8:eb:37 PcsCompu_cf:c3:0c ARP 42 Who has 192.1
Frame 10: 42 bytes on wire (336 bits), 42 by
Ethernet II, Src: PcsCompu_d8:eb:37 (08:00:2
Address Resolution Protocol (request)
0000 08 00 27 cf c3 0c 08 00 27 d8 eb 37 08
0010 08 00 06 04 00 01 08 00 27 d8 eb 37 c0
0020 00 00 00 00 00 00 c0 a8 32 66
eth0: <live capture in progress>
Packets: 13 · Displayed: 13 (100.0%)
Profile: Default
"the quieter you become, the more you are able to hear"


Terminal Emulator
Use the command line
Trash
File System
Home
dan@Kali: ~
File Actions Edit View Help
[1] + continued sudo inetsim
fg
^Z
zsh: suspended sudo inetsim
(dan㉿Kali)-[~]
$ fg
[1] + continued sudo inetsim
^Z
zsh: suspended sudo inetsim
(dan㉿Kali)-[~]
$ sudo nano /etc/inetsim/inetsim.conf
(dan㉿Kali)-[~]
$ fg
[1] + continued sudo inetsim
^Z
zsh: suspended sudo inetsim
(dan㉿Kali)-[~]
$ sudo nano /etc/inetsim/inetsim.conf
(dan㉿Kali)-[~]
$ fg
[1] + continued sudo inetsim
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
44 187.685318929 127.0.0.1 127.0.0.1 HTTP 497 GET / HTTP/1.
45 187.685322387 127.0.0.1 127.0.0.1 TCP 66 80 → 47676 [A
46 197.291699597 127.0.0.1 127.0.0.1 TCP 216 80 → 47676 [P
47 197.291740273 127.0.0.1 127.0.0.1 TCP 66 47676 → 80 [A
48 197.291752502 127.0.0.1 127.0.0.1 HTTP 324 HTTP/1.1 200
49 197.291754858 127.0.0.1 127.0.0.1 TCP 66 47676 → 80 [A
50 197.291857504 127.0.0.1 127.0.0.1 TCP 66 47676 → 80 [F
51 197.293152596 127.0.0.1 127.0.0.1 TCP 66 80 → 47676 [F
52 197.293164424 127.0.0.1 127.0.0.1 TCP 66 47676 → 80 [A
Frame 1: 74 bytes on wire (592 bits), 74 byt
Ethernet II, Src: 00:00:00_00:00:00 (00:00:0
Internet Protocol Version 4, Src: 127.0.0.1,
Transmission Control Protocol, Src Port: 492
0000 00 00 00 00 00 00 00 00 00 00 00 00 08
0010 00 3c c2 bf 40 00 40 06 79 fa 7f 00 00
0020 00 01 c0 92 00 50 1a 7a 22 e7 00 00 00
0030 ff d7 fe 30 00 00 02 04 ff d7 04 02 08
0040 f2 80 00 00 00 00 01 03 03 07
Loopback: lo: <live capture in progress>
Packets: 52 · Displayed: 52 (100.0%)
Profile: Default
INetSim default HTML pa
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.