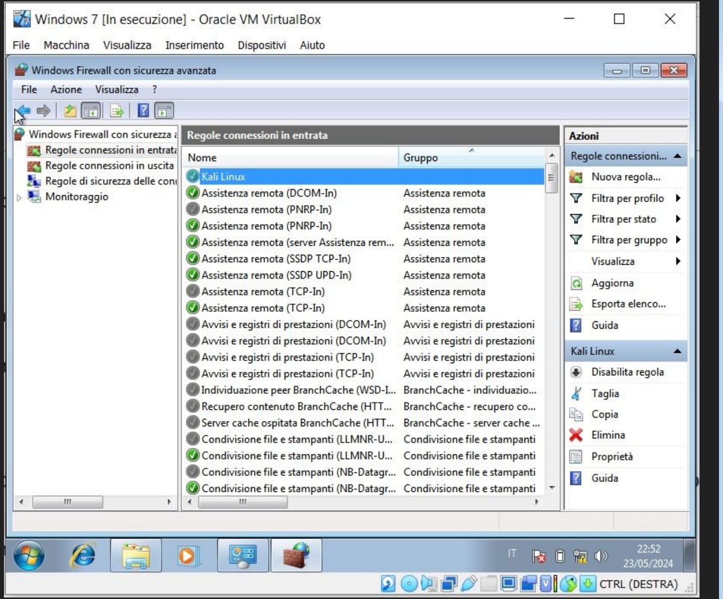
W3D4 - Pratica

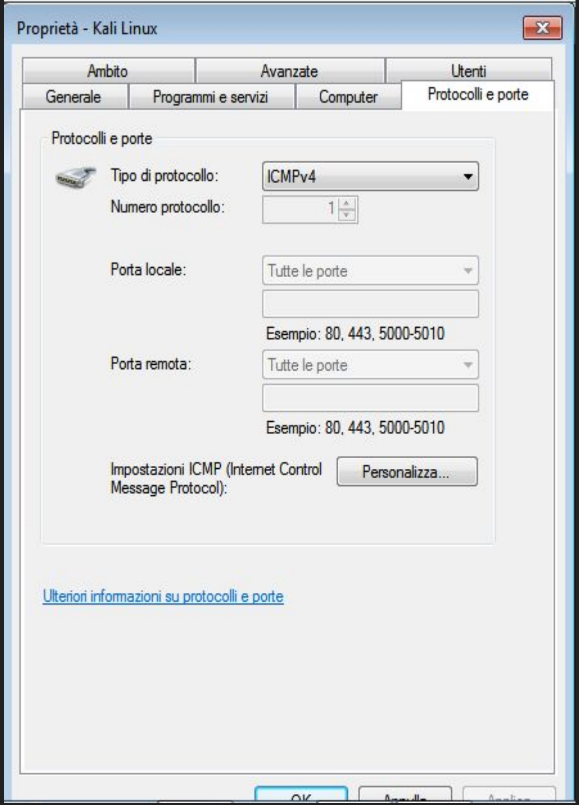
Configurazione regola Windows Firewall
Utilizzo InetSim
Cattura pacchetti con Wireshark

Configurazione policy firewall - allow ping da Kali


Windows 7 [In esecuzione] - Oracle VM VirtualBox
File Macchina Visualizza Inserimento Dispositivi Aiuto
Windows Firewall con sicurezza avanzata
File Azione Visualizza ?
Windows Firewall con sicurezza a
Regole connessioni in entrata
Regole connessioni in uscita
Regole di sicurezza delle conn
Monitoraggio
Azioni
Regole connessioni...
Nuova regola...
Filtra per profilo
Filtra per stato
Filtra per gruppo
Visualizza
Aggiorna
Esporta elenco...
Guida
Kali Linux
Disabilita regola
Taglia
Copia
Elimina
Proprietà
Guida
IT
22:52
23/05/2024
CTRL (DESTRA)

Regole connessioni in entrata

Nome	Gruppo
Kali Linux	
Assistenza remota (DCOM-In)	Assistenza remota
Assistenza remota (PNRP-In)	Assistenza remota
Assistenza remota (PNRP-In)	Assistenza remota
Assistenza remota (server Assistenza rem...	Assistenza remota
Assistenza remota (SSDP TCP-In)	Assistenza remota
Assistenza remota (SSDP UPD-In)	Assistenza remota
Assistenza remota (TCP-In)	Assistenza remota
Assistenza remota (TCP-In)	Assistenza remota
Avvisi e registri di prestazioni (DCOM-In)	Avvisi e registri di prestazioni
Avvisi e registri di prestazioni (DCOM-In)	Avvisi e registri di prestazioni
Avvisi e registri di prestazioni (TCP-In)	Avvisi e registri di prestazioni
Avvisi e registri di prestazioni (TCP-In)	Avvisi e registri di prestazioni
Individuazione peer BranchCache (WSD-I...	BranchCache - individuazio...
Recupero contenuto BranchCache (HTT...	BranchCache - recupero co...
Server cache ospitata BranchCache (HTT...	BranchCache - server cache ...
Condivisione file e stampanti (LLMNR-U...	Condivisione file e stampanti
Condivisione file e stampanti (LLMNR-U...	Condivisione file e stampanti
Condivisione file e stampanti (NB-Datagr...	Condivisione file e stampanti
Condivisione file e stampanti (NB-Datagr...	Condivisione file e stampanti



Protocolli e porte

Tipo di protocollo: ICMPv4

Numero protocollo: 1

Porta locale: Tutte le porte

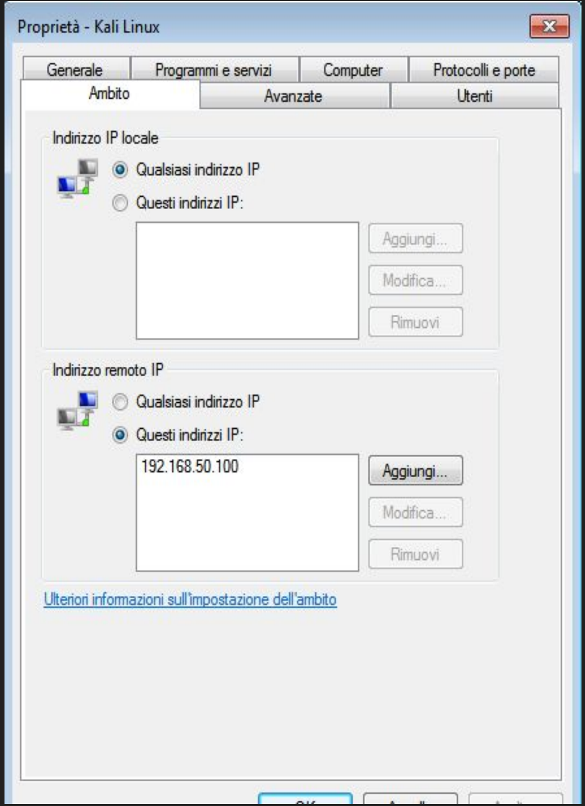
Esempio: 80, 443, 5000-5010

Porta remota: Tutte le porte

Esempio: 80, 443, 5000-5010

Impostazioni ICMP (Internet Control Message Protocol):

Ulteriori informazioni su protocolli e porte



Indirizzo IP locale

● Qualsiasi indirizzo IP

○ Questi indirizzi IP:

Indirizzo remoto IP

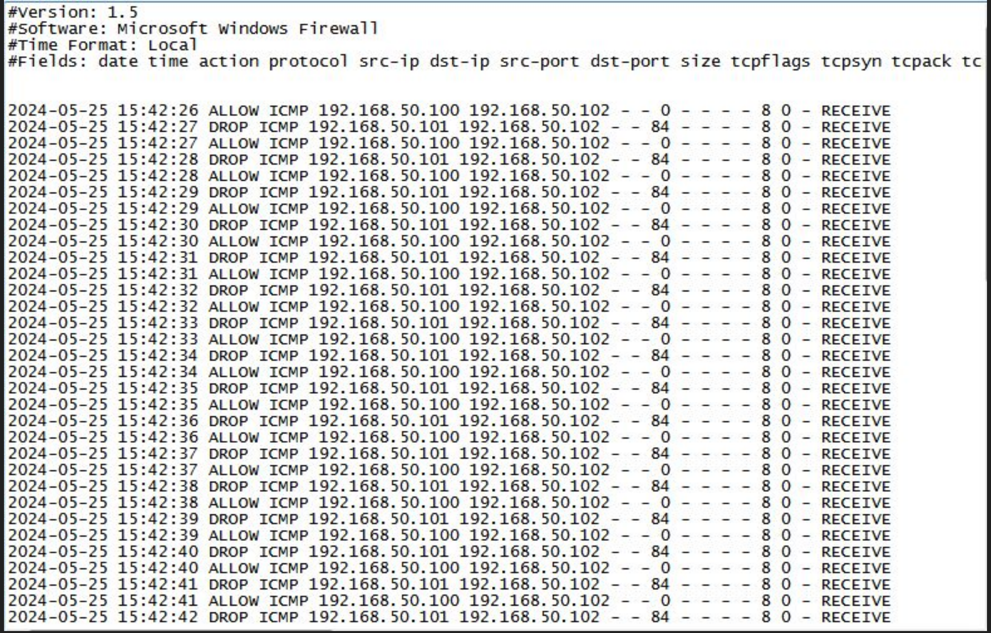
○ Qualsiasi indirizzo IP

● Questi indirizzi IP:

192.168.50.100

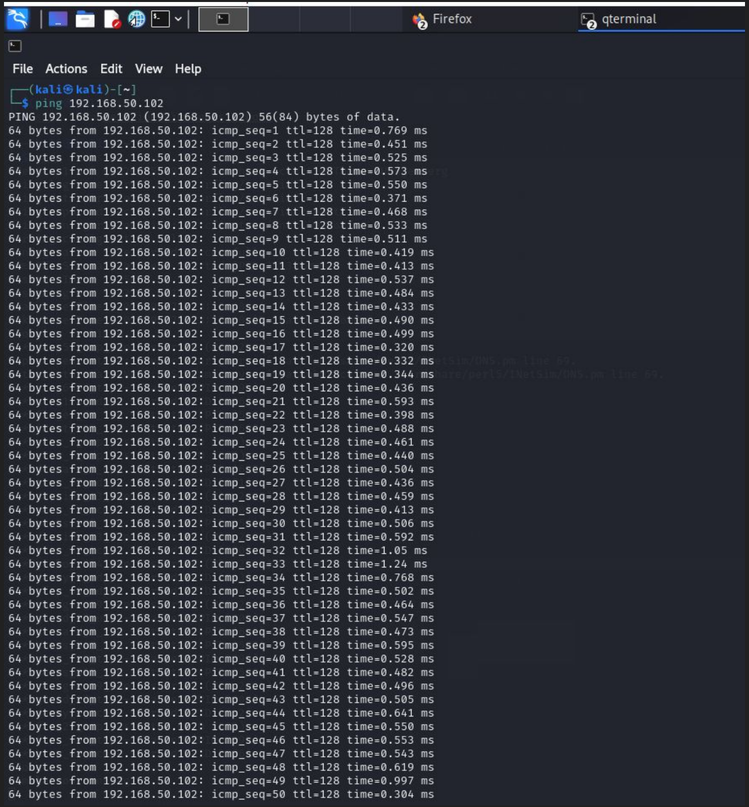
Ulteriori informazioni sull'impostazione dell'ambito

Configurazione policy firewall - allow ping da Kali



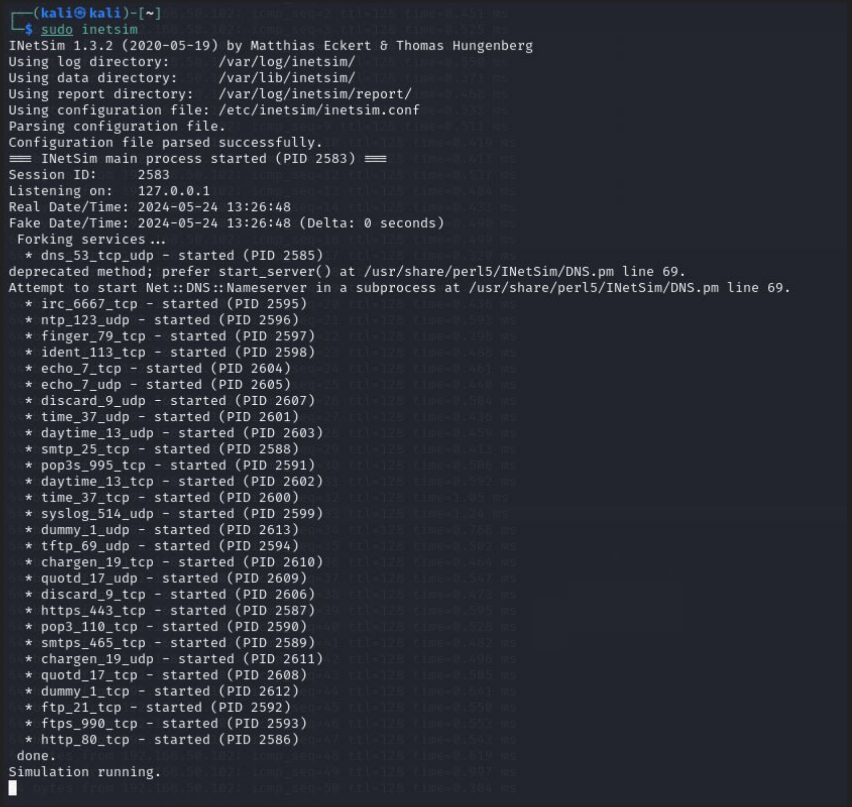
```
#Version: 1.5
#Software: Microsoft Windows Firewall
#Time Format: Local
#Fields: date time action protocol src-ip dst-ip src-port dst-port size tcpflags tcpsyn tcpack tc


2024-05-25 15:42:26 ALLOW ICMP 192.168.50.100 192.168.50.102 - - 0 - - - - 8 0 - RECEIVE
2024-05-25 15:42:27 DROP ICMP 192.168.50.101 192.168.50.102 - - 84 - - - - 8 0 - RECEIVE
2024-05-25 15:42:27 ALLOW ICMP 192.168.50.100 192.168.50.102 - - 0 - - - - 8 0 - RECEIVE
2024-05-25 15:42:28 DROP ICMP 192.168.50.101 192.168.50.102 - - 84 - - - - 8 0 - RECEIVE
2024-05-25 15:42:28 ALLOW ICMP 192.168.50.100 192.168.50.102 - - 0 - - - - 8 0 - RECEIVE
2024-05-25 15:42:29 DROP ICMP 192.168.50.101 192.168.50.102 - - 84 - - - - 8 0 - RECEIVE
2024-05-25 15:42:29 ALLOW ICMP 192.168.50.100 192.168.50.102 - - 0 - - - - 8 0 - RECEIVE
2024-05-25 15:42:30 DROP ICMP 192.168.50.101 192.168.50.102 - - 84 - - - - 8 0 - RECEIVE
2024-05-25 15:42:30 ALLOW ICMP 192.168.50.100 192.168.50.102 - - 0 - - - - 8 0 - RECEIVE
2024-05-25 15:42:31 DROP ICMP 192.168.50.101 192.168.50.102 - - 84 - - - - 8 0 - RECEIVE
2024-05-25 15:42:31 ALLOW ICMP 192.168.50.100 192.168.50.102 - - 0 - - - - 8 0 - RECEIVE
2024-05-25 15:42:32 DROP ICMP 192.168.50.101 192.168.50.102 - - 84 - - - - 8 0 - RECEIVE
2024-05-25 15:42:32 ALLOW ICMP 192.168.50.100 192.168.50.102 - - 0 - - - - 8 0 - RECEIVE
2024-05-25 15:42:33 DROP ICMP 192.168.50.101 192.168.50.102 - - 84 - - - - 8 0 - RECEIVE
2024-05-25 15:42:33 ALLOW ICMP 192.168.50.100 192.168.50.102 - - 0 - - - - 8 0 - RECEIVE
2024-05-25 15:42:34 DROP ICMP 192.168.50.101 192.168.50.102 - - 84 - - - - 8 0 - RECEIVE
2024-05-25 15:42:34 ALLOW ICMP 192.168.50.100 192.168.50.102 - - 0 - - - - 8 0 - RECEIVE
2024-05-25 15:42:35 DROP ICMP 192.168.50.101 192.168.50.102 - - 84 - - - - 8 0 - RECEIVE
2024-05-25 15:42:35 ALLOW ICMP 192.168.50.100 192.168.50.102 - - 0 - - - - 8 0 - RECEIVE
2024-05-25 15:42:36 DROP ICMP 192.168.50.101 192.168.50.102 - - 84 - - - - 8 0 - RECEIVE
2024-05-25 15:42:36 ALLOW ICMP 192.168.50.100 192.168.50.102 - - 0 - - - - 8 0 - RECEIVE
2024-05-25 15:42:37 DROP ICMP 192.168.50.101 192.168.50.102 - - 84 - - - - 8 0 - RECEIVE
2024-05-25 15:42:37 ALLOW ICMP 192.168.50.100 192.168.50.102 - - 0 - - - - 8 0 - RECEIVE
2024-05-25 15:42:38 DROP ICMP 192.168.50.101 192.168.50.102 - - 84 - - - - 8 0 - RECEIVE
2024-05-25 15:42:38 ALLOW ICMP 192.168.50.100 192.168.50.102 - - 0 - - - - 8 0 - RECEIVE
2024-05-25 15:42:39 DROP ICMP 192.168.50.101 192.168.50.102 - - 84 - - - - 8 0 - RECEIVE
2024-05-25 15:42:39 ALLOW ICMP 192.168.50.100 192.168.50.102 - - 0 - - - - 8 0 - RECEIVE
2024-05-25 15:42:40 DROP ICMP 192.168.50.101 192.168.50.102 - - 84 - - - - 8 0 - RECEIVE
2024-05-25 15:42:40 ALLOW ICMP 192.168.50.100 192.168.50.102 - - 0 - - - - 8 0 - RECEIVE
2024-05-25 15:42:41 DROP ICMP 192.168.50.101 192.168.50.102 - - 84 - - - - 8 0 - RECEIVE
2024-05-25 15:42:41 ALLOW ICMP 192.168.50.100 192.168.50.102 - - 0 - - - - 8 0 - RECEIVE
2024-05-25 15:42:42 DROP ICMP 192.168.50.101 192.168.50.102 - - 84 - - - - 8 0 - RECEIVE
```

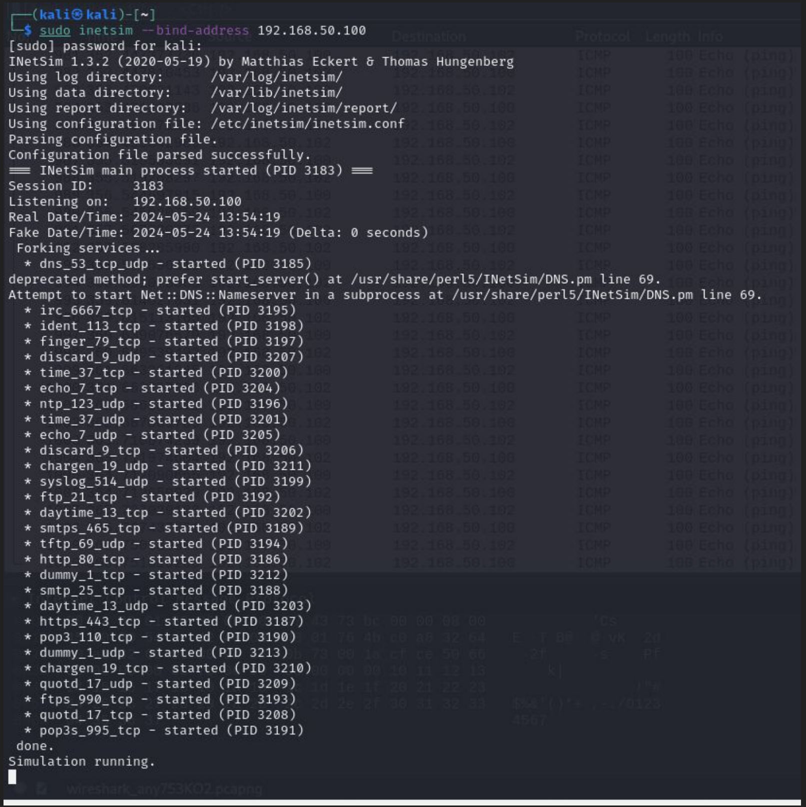


```
┌──(kali㉿kali)-[~]
└─$ ping 192.168.50.102
PING 192.168.50.102 (192.168.50.102) 56(84) bytes of data.
64 bytes from 192.168.50.102: icmp_seq=1 ttl=128 time=0.769 ms
64 bytes from 192.168.50.102: icmp_seq=2 ttl=128 time=0.451 ms
64 bytes from 192.168.50.102: icmp_seq=3 ttl=128 time=0.525 ms
64 bytes from 192.168.50.102: icmp_seq=4 ttl=128 time=0.573 ms
64 bytes from 192.168.50.102: icmp_seq=5 ttl=128 time=0.550 ms
64 bytes from 192.168.50.102: icmp_seq=6 ttl=128 time=0.371 ms
64 bytes from 192.168.50.102: icmp_seq=7 ttl=128 time=0.468 ms
64 bytes from 192.168.50.102: icmp_seq=8 ttl=128 time=0.533 ms
64 bytes from 192.168.50.102: icmp_seq=9 ttl=128 time=0.511 ms
64 bytes from 192.168.50.102: icmp_seq=10 ttl=128 time=0.419 ms
64 bytes from 192.168.50.102: icmp_seq=11 ttl=128 time=0.413 ms
64 bytes from 192.168.50.102: icmp_seq=12 ttl=128 time=0.537 ms
64 bytes from 192.168.50.102: icmp_seq=13 ttl=128 time=0.484 ms
64 bytes from 192.168.50.102: icmp_seq=14 ttl=128 time=0.433 ms
64 bytes from 192.168.50.102: icmp_seq=15 ttl=128 time=0.490 ms
64 bytes from 192.168.50.102: icmp_seq=16 ttl=128 time=0.499 ms
64 bytes from 192.168.50.102: icmp_seq=17 ttl=128 time=0.320 ms
64 bytes from 192.168.50.102: icmp_seq=18 ttl=128 time=0.332 ms
64 bytes from 192.168.50.102: icmp_seq=19 ttl=128 time=0.344 ms
64 bytes from 192.168.50.102: icmp_seq=20 ttl=128 time=0.436 ms
64 bytes from 192.168.50.102: icmp_seq=21 ttl=128 time=0.593 ms
64 bytes from 192.168.50.102: icmp_seq=22 ttl=128 time=0.398 ms
64 bytes from 192.168.50.102: icmp_seq=23 ttl=128 time=0.488 ms
64 bytes from 192.168.50.102: icmp_seq=24 ttl=128 time=0.461 ms
64 bytes from 192.168.50.102: icmp_seq=25 ttl=128 time=0.440 ms
64 bytes from 192.168.50.102: icmp_seq=26 ttl=128 time=0.504 ms
64 bytes from 192.168.50.102: icmp_seq=27 ttl=128 time=0.436 ms
64 bytes from 192.168.50.102: icmp_seq=28 ttl=128 time=0.459 ms
64 bytes from 192.168.50.102: icmp_seq=29 ttl=128 time=0.413 ms
64 bytes from 192.168.50.102: icmp_seq=30 ttl=128 time=0.506 ms
64 bytes from 192.168.50.102: icmp_seq=31 ttl=128 time=0.592 ms
64 bytes from 192.168.50.102: icmp_seq=32 ttl=128 time=1.05 ms
64 bytes from 192.168.50.102: icmp_seq=33 ttl=128 time=1.24 ms
64 bytes from 192.168.50.102: icmp_seq=34 ttl=128 time=0.768 ms
64 bytes from 192.168.50.102: icmp_seq=35 ttl=128 time=0.502 ms
64 bytes from 192.168.50.102: icmp_seq=36 ttl=128 time=0.464 ms
64 bytes from 192.168.50.102: icmp_seq=37 ttl=128 time=0.547 ms
64 bytes from 192.168.50.102: icmp_seq=38 ttl=128 time=0.473 ms
64 bytes from 192.168.50.102: icmp_seq=39 ttl=128 time=0.595 ms
64 bytes from 192.168.50.102: icmp_seq=40 ttl=128 time=0.528 ms
64 bytes from 192.168.50.102: icmp_seq=41 ttl=128 time=0.482 ms
64 bytes from 192.168.50.102: icmp_seq=42 ttl=128 time=0.496 ms
64 bytes from 192.168.50.102: icmp_seq=43 ttl=128 time=0.505 ms
64 bytes from 192.168.50.102: icmp_seq=44 ttl=128 time=0.641 ms
64 bytes from 192.168.50.102: icmp_seq=45 ttl=128 time=0.550 ms
64 bytes from 192.168.50.102: icmp_seq=46 ttl=128 time=0.553 ms
64 bytes from 192.168.50.102: icmp_seq=47 ttl=128 time=0.543 ms
64 bytes from 192.168.50.102: icmp_seq=48 ttl=128 time=0.619 ms
64 bytes from 192.168.50.102: icmp_seq=49 ttl=128 time=0.997 ms
64 bytes from 192.168.50.102: icmp_seq=50 ttl=128 time=0.304 ms
```

Utilizzo InetSim

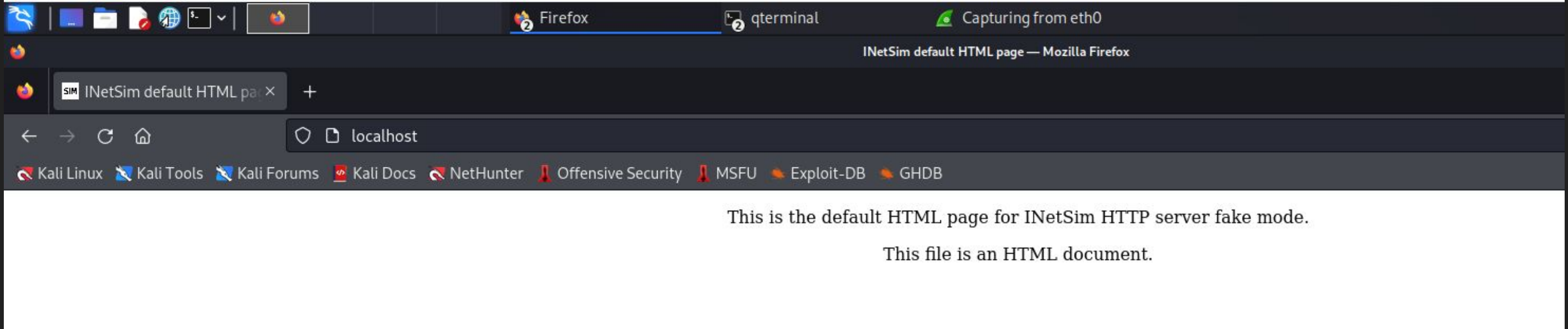


```
┌──(kali㉿kali)-[~]
└─$ sudo inetsim
INetSim 1.3.2 (2020-05-19) by Matthias Eckert & Thomas Hungenberg
Using log directory:      /var/log/inetsim/
Using data directory:     /var/lib/inetsim/
Using report directory:   /var/log/inetsim/report/
Using configuration file: /etc/inetsim/inetsim.conf
Parsing configuration file.
Configuration file parsed successfully.
═══ INetSim main process started (PID 2583) ═══
Session ID:     2583
Listening on:   127.0.0.1
Real Date/Time: 2024-05-24 13:26:48
Fake Date/Time: 2024-05-24 13:26:48 (Delta: 0 seconds)
 Forking services ...
  * dns_53_tcp_udp - started (PID 2585)
deprecated method; prefer start_server() at /usr/share/perl5/INetSim/DNS.pm line 69.
Attempt to start Net::DNS::Nameserver in a subprocess at /usr/share/perl5/INetSim/DNS.pm line 69.
  * irc_6667_tcp - started (PID 2595)
  * ntp_123_udp - started (PID 2596)
  * finger_79_tcp - started (PID 2597)
  * ident_113_tcp - started (PID 2598)
  * echo_7_tcp - started (PID 2604)
  * echo_7_udp - started (PID 2605)
  * discard_9_udp - started (PID 2607)
  * time_37_udp - started (PID 2601)
  * daytime_13_udp - started (PID 2603)
  * smtp_25_tcp - started (PID 2588)
  * pop3s_995_tcp - started (PID 2591)
  * daytime_13_tcp - started (PID 2602)
  * time_37_tcp - started (PID 2600)
  * syslog_514_udp - started (PID 2599)
  * dummy_1_udp - started (PID 2613)
  * tftp_69_udp - started (PID 2594)
  * chargen_19_tcp - started (PID 2610)
  * quotd_17_udp - started (PID 2609)
  * discard_9_tcp - started (PID 2606)
  * https_443_tcp - started (PID 2587)
  * pop3_110_tcp - started (PID 2590)
  * smtps_465_tcp - started (PID 2589)
  * chargen_19_udp - started (PID 2611)
  * quotd_17_tcp - started (PID 2608)
  * dummy_1_tcp - started (PID 2612)
  * ftp_21_tcp - started (PID 2592)
  * ftps_990_tcp - started (PID 2593)
  * http_80_tcp - started (PID 2586)
 done.
Simulation running.
█
```



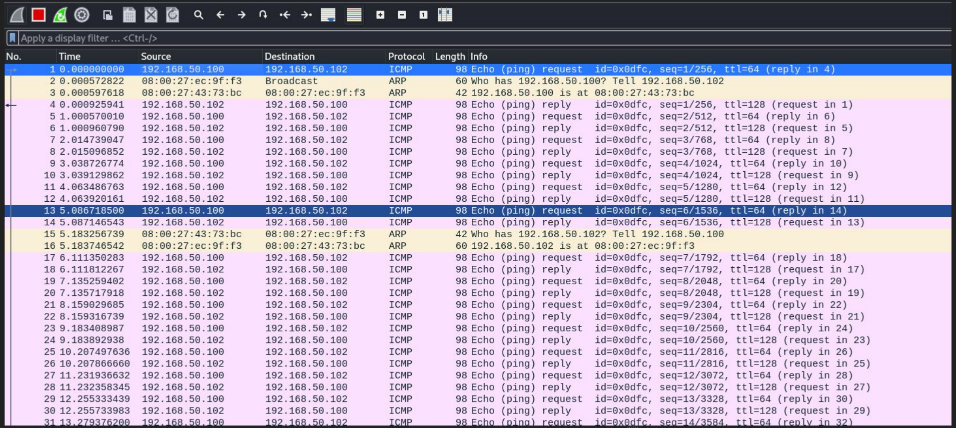
```
┌──(kali㉿kali)-[~]
└─$ sudo inetsim --bind-address 192.168.50.100
[sudo] password for kali:
INetSim 1.3.2 (2020-05-19) by Matthias Eckert & Thomas Hungenberg
Using log directory:      /var/log/inetsim/
Using data directory:     /var/lib/inetsim/
Using report directory:   /var/log/inetsim/report/
Using configuration file: /etc/inetsim/inetsim.conf
Parsing configuration file.
Configuration file parsed successfully.
═══ INetSim main process started (PID 3183) ═══
Session ID:     3183
Listening on:   192.168.50.100
Real Date/Time: 2024-05-24 13:54:19
Fake Date/Time: 2024-05-24 13:54:19 (Delta: 0 seconds)
 Forking services ...
  * dns_53_tcp_udp - started (PID 3185)
deprecated method; prefer start_server() at /usr/share/perl5/INetSim/DNS.pm line 69.
Attempt to start Net::DNS::Nameserver in a subprocess at /usr/share/perl5/INetSim/DNS.pm line 69.
  * irc_6667_tcp - started (PID 3195)
  * ident_113_tcp - started (PID 3198)
  * finger_79_tcp - started (PID 3197)
  * discard_9_udp - started (PID 3207)
  * time_37_tcp - started (PID 3200)
  * echo_7_tcp - started (PID 3204)
  * ntp_123_udp - started (PID 3196)
  * time_37_udp - started (PID 3201)
  * echo_7_udp - started (PID 3205)
  * discard_9_tcp - started (PID 3206)
  * chargen_19_udp - started (PID 3211)
  * syslog_514_udp - started (PID 3199)
  * ftp_21_tcp - started (PID 3192)
  * daytime_13_tcp - started (PID 3202)
  * smtps_465_tcp - started (PID 3189)
  * tftp_69_udp - started (PID 3194)
  * http_80_tcp - started (PID 3186)
  * dummy_1_tcp - started (PID 3212)
  * smtp_25_tcp - started (PID 3188)
  * daytime_13_udp - started (PID 3203)
  * https_443_tcp - started (PID 3187)
  * pop3_110_tcp - started (PID 3190)
  * dummy_1_udp - started (PID 3213)
  * chargen_19_tcp - started (PID 3210)
  * quotd_17_udp - started (PID 3209)
  * ftps_990_tcp - started (PID 3193)
  * quotd_17_tcp - started (PID 3208)
  * pop3s_995_tcp - started (PID 3191)
 done.
Simulation running.
█
```

Utilizzo InetSim e cattura pacchetti con Wireshark

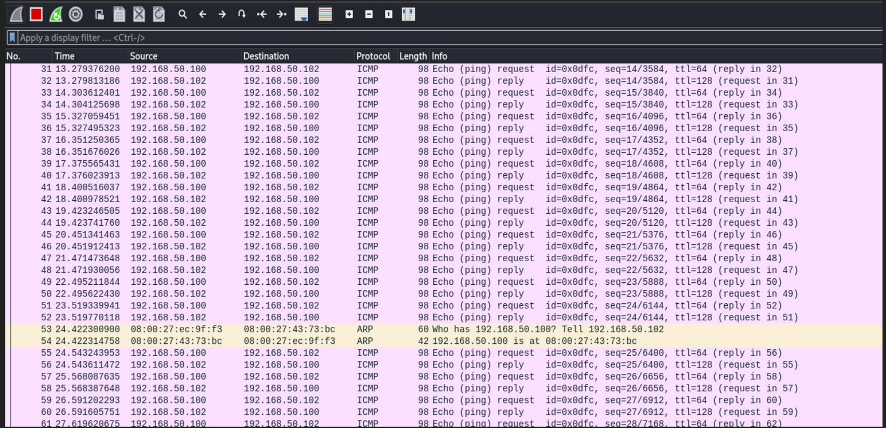


This is the default HTML page for INetSim HTTP server fake mode.

This file is an HTML document.

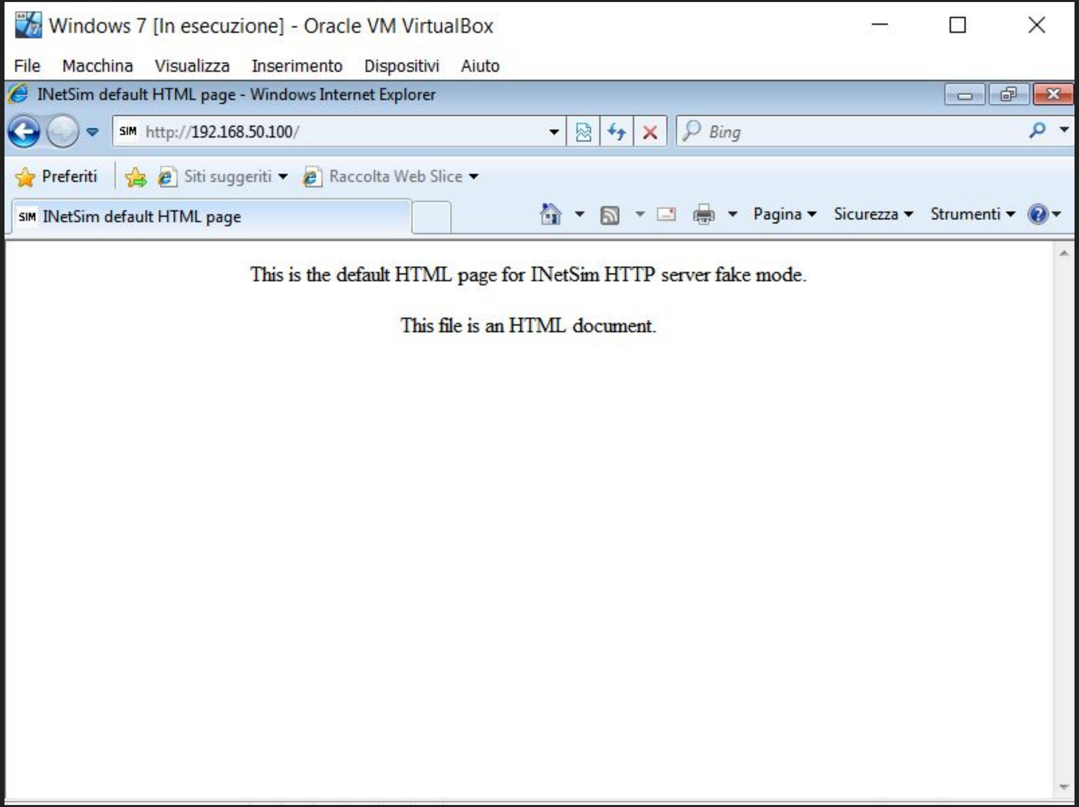


```
No.  Time         Source              Destination         Protocol Length Info
   1 0.000000000  192.168.50.100      192.168.50.102      ICMP      98 Echo (ping) request  id=0x0dfc, seq=1/256, ttl=64 (reply in 4)
   2 0.000572822  08:00:27:ec:9f:f3   Broadcast           ARP       60 Who has 192.168.50.100? Tell 192.168.50.102
   3 0.000597618  08:00:27:43:73:bc   08:00:27:ec:9f:f3   ARP       42 192.168.50.100 is at 08:00:27:43:73:bc
   4 0.000925941  192.168.50.102      192.168.50.100      ICMP      98 Echo (ping) reply    id=0x0dfc, seq=1/256, ttl=128 (request in 1)
   5 1.000570010  192.168.50.100      192.168.50.102      ICMP      98 Echo (ping) request  id=0x0dfc, seq=2/512, ttl=64 (reply in 6)
   6 1.000960790  192.168.50.102      192.168.50.100      ICMP      98 Echo (ping) reply    id=0x0dfc, seq=2/512, ttl=128 (request in 5)
   7 2.014739047  192.168.50.100      192.168.50.102      ICMP      98 Echo (ping) request  id=0x0dfc, seq=3/768, ttl=64 (reply in 8)
   8 2.015096852  192.168.50.102      192.168.50.100      ICMP      98 Echo (ping) reply    id=0x0dfc, seq=3/768, ttl=128 (request in 7)
   9 3.038726774  192.168.50.100      192.168.50.102      ICMP      98 Echo (ping) request  id=0x0dfc, seq=4/1024, ttl=64 (reply in 10)
  10 3.039129862  192.168.50.102      192.168.50.100      ICMP      98 Echo (ping) reply    id=0x0dfc, seq=4/1024, ttl=128 (request in 9)
  11 4.063486763  192.168.50.100      192.168.50.102      ICMP      98 Echo (ping) request  id=0x0dfc, seq=5/1280, ttl=64 (reply in 12)
  12 4.063920161  192.168.50.102      192.168.50.100      ICMP      98 Echo (ping) reply    id=0x0dfc, seq=5/1280, ttl=128 (request in 11)
  13 5.086718500  192.168.50.100      192.168.50.102      ICMP      98 Echo (ping) request  id=0x0dfc, seq=6/1536, ttl=64 (reply in 14)
  14 5.087146543  192.168.50.102      192.168.50.100      ICMP      98 Echo (ping) reply    id=0x0dfc, seq=6/1536, ttl=128 (request in 13)
  15 5.183256739  08:00:27:43:73:bc   08:00:27:ec:9f:f3   ARP       42 Who has 192.168.50.102? Tell 192.168.50.100
  16 5.183746542  08:00:27:ec:9f:f3   08:00:27:43:73:bc   ARP       60 192.168.50.102 is at 08:00:27:ec:9f:f3
  17 6.111350283  192.168.50.100      192.168.50.102      ICMP      98 Echo (ping) request  id=0x0dfc, seq=7/1792, ttl=64 (reply in 18)
  18 6.111812267  192.168.50.102      192.168.50.100      ICMP      98 Echo (ping) reply    id=0x0dfc, seq=7/1792, ttl=128 (request in 17)
  19 7.135259402  192.168.50.100      192.168.50.102      ICMP      98 Echo (ping) request  id=0x0dfc, seq=8/2048, ttl=64 (reply in 20)
  20 7.135717918  192.168.50.102      192.168.50.100      ICMP      98 Echo (ping) reply    id=0x0dfc, seq=8/2048, ttl=128 (request in 19)
  21 8.159029685  192.168.50.100      192.168.50.102      ICMP      98 Echo (ping) request  id=0x0dfc, seq=9/2304, ttl=64 (reply in 22)
  22 8.159316739  192.168.50.102      192.168.50.100      ICMP      98 Echo (ping) reply    id=0x0dfc, seq=9/2304, ttl=128 (request in 21)
  23 9.183408987  192.168.50.100      192.168.50.102      ICMP      98 Echo (ping) request  id=0x0dfc, seq=10/2560, ttl=64 (reply in 24)
  24 9.183892938  192.168.50.102      192.168.50.100      ICMP      98 Echo (ping) reply    id=0x0dfc, seq=10/2560, ttl=128 (request in 23)
  25 10.207497636 192.168.50.100      192.168.50.102      ICMP      98 Echo (ping) request  id=0x0dfc, seq=11/2816, ttl=64 (reply in 26)
  26 10.207866660 192.168.50.102      192.168.50.100      ICMP      98 Echo (ping) reply    id=0x0dfc, seq=11/2816, ttl=128 (request in 25)
  27 11.231936632 192.168.50.100      192.168.50.102      ICMP      98 Echo (ping) request  id=0x0dfc, seq=12/3072, ttl=64 (reply in 28)
  28 11.232358345 192.168.50.102      192.168.50.100      ICMP      98 Echo (ping) reply    id=0x0dfc, seq=12/3072, ttl=128 (request in 27)
  29 12.255333439 192.168.50.100      192.168.50.102      ICMP      98 Echo (ping) request  id=0x0dfc, seq=13/3328, ttl=64 (reply in 30)
  30 12.255733983 192.168.50.102      192.168.50.100      ICMP      98 Echo (ping) reply    id=0x0dfc, seq=13/3328, ttl=128 (request in 29)
  31 13.279376200 192.168.50.100      192.168.50.102      ICMP      98 Echo (ping) request  id=0x0dfc, seq=14/3584, ttl=64 (reply in 32)
```



```
No.  Time         Source              Destination         Protocol Length Info
  31 13.279376200 192.168.50.100      192.168.50.102      ICMP      98 Echo (ping) request  id=0x0dfc, seq=14/3584, ttl=64 (reply in 32)
  32 13.279813186 192.168.50.102      192.168.50.100      ICMP      98 Echo (ping) reply    id=0x0dfc, seq=14/3584, ttl=128 (request in 31)
  33 14.303612401 192.168.50.100      192.168.50.102      ICMP      98 Echo (ping) request  id=0x0dfc, seq=15/3840, ttl=64 (reply in 34)
  34 14.304125698 192.168.50.102      192.168.50.100      ICMP      98 Echo (ping) reply    id=0x0dfc, seq=15/3840, ttl=128 (request in 33)
  35 15.327059451 192.168.50.100      192.168.50.102      ICMP      98 Echo (ping) request  id=0x0dfc, seq=16/4096, ttl=64 (reply in 36)
  36 15.327495323 192.168.50.102      192.168.50.100      ICMP      98 Echo (ping) reply    id=0x0dfc, seq=16/4096, ttl=128 (request in 35)
  37 16.351250365 192.168.50.100      192.168.50.102      ICMP      98 Echo (ping) request  id=0x0dfc, seq=17/4352, ttl=64 (reply in 38)
  38 16.351676026 192.168.50.102      192.168.50.100      ICMP      98 Echo (ping) reply    id=0x0dfc, seq=17/4352, ttl=128 (request in 37)
  39 17.375565431 192.168.50.100      192.168.50.102      ICMP      98 Echo (ping) request  id=0x0dfc, seq=18/4608, ttl=64 (reply in 40)
  40 17.376023913 192.168.50.102      192.168.50.100      ICMP      98 Echo (ping) reply    id=0x0dfc, seq=18/4608, ttl=128 (request in 39)
  41 18.400516037 192.168.50.100      192.168.50.102      ICMP      98 Echo (ping) request  id=0x0dfc, seq=19/4864, ttl=64 (reply in 42)
  42 18.400978521 192.168.50.102      192.168.50.100      ICMP      98 Echo (ping) reply    id=0x0dfc, seq=19/4864, ttl=128 (request in 41)
  43 19.423246505 192.168.50.100      192.168.50.102      ICMP      98 Echo (ping) request  id=0x0dfc, seq=20/5120, ttl=64 (reply in 44)
  44 19.423741760 192.168.50.102      192.168.50.100      ICMP      98 Echo (ping) reply    id=0x0dfc, seq=20/5120, ttl=128 (request in 43)
  45 20.451341463 192.168.50.100      192.168.50.102      ICMP      98 Echo (ping) request  id=0x0dfc, seq=21/5376, ttl=64 (reply in 46)
  46 20.451912413 192.168.50.102      192.168.50.100      ICMP      98 Echo (ping) reply    id=0x0dfc, seq=21/5376, ttl=128 (request in 45)
  47 21.471473648 192.168.50.100      192.168.50.102      ICMP      98 Echo (ping) request  id=0x0dfc, seq=22/5632, ttl=64 (reply in 48)
  48 21.471930056 192.168.50.102      192.168.50.100      ICMP      98 Echo (ping) reply    id=0x0dfc, seq=22/5632, ttl=128 (request in 47)
  49 22.495211844 192.168.50.100      192.168.50.102      ICMP      98 Echo (ping) request  id=0x0dfc, seq=23/5888, ttl=64 (reply in 50)
  50 22.495622430 192.168.50.102      192.168.50.100      ICMP      98 Echo (ping) reply    id=0x0dfc, seq=23/5888, ttl=128 (request in 49)
  51 23.519339941 192.168.50.100      192.168.50.102      ICMP      98 Echo (ping) request  id=0x0dfc, seq=24/6144, ttl=64 (reply in 52)
  52 23.519770118 192.168.50.102      192.168.50.100      ICMP      98 Echo (ping) reply    id=0x0dfc, seq=24/6144, ttl=128 (request in 51)
  53 24.422300900 08:00:27:ec:9f:f3   08:00:27:43:73:bc   ARP       60 Who has 192.168.50.100? Tell 192.168.50.102
  54 24.422314758 08:00:27:43:73:bc   08:00:27:ec:9f:f3   ARP       42 192.168.50.100 is at 08:00:27:43:73:bc
  55 24.543243953 192.168.50.100      192.168.50.102      ICMP      98 Echo (ping) request  id=0x0dfc, seq=25/6400, ttl=64 (reply in 56)
  56 24.543611472 192.168.50.102      192.168.50.100      ICMP      98 Echo (ping) reply    id=0x0dfc, seq=25/6400, ttl=128 (request in 55)
  57 25.568087635 192.168.50.100      192.168.50.102      ICMP      98 Echo (ping) request  id=0x0dfc, seq=26/6656, ttl=64 (reply in 58)
  58 25.568387648 192.168.50.102      192.168.50.100      ICMP      98 Echo (ping) reply    id=0x0dfc, seq=26/6656, ttl=128 (request in 57)
  59 26.591202293 192.168.50.100      192.168.50.102      ICMP      98 Echo (ping) request  id=0x0dfc, seq=27/6912, ttl=64 (reply in 60)
  60 26.591605751 192.168.50.102      192.168.50.100      ICMP      98 Echo (ping) reply    id=0x0dfc, seq=27/6912, ttl=128 (request in 59)
  61 27.619620675 192.168.50.100      192.168.50.102      ICMP      98 Echo (ping) request  id=0x0dfc, seq=28/7168, ttl=64 (reply in 62)
```

InetSim da Windows 7



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

This file is an HTML document.