App   Posizioni

ven 14 mar 20:31   0%   20%   ↑ 0,0 kB   ↓ 0,0

Impostazi…   Rete

kali@kali: ~

```
GNU nano 8.2                    /etc/inetsim/inetsim.conf *
#start_service http
start_service https
#start_service smtp
#start_service smtps
#start_service pop3
#start_service pop3s
#start_service ftp
#start_service ftps
#start_service tftp
#start_service irc
#start_service ntp
#start_service finger
#start_service ident
#start_service syslog
#start_service time_tcp
#start_service time_udp
#start_service daytime_tcp
#start_service daytime_udp
#start_service echo_tcp
#start_service echo_udp
```

Webex | 01:41:38

EPICODE

^G Guida   ^O Salva   ^F Cerca   ^K Taglia   ^T Esegui   ^C Posizione
^X Esci   ^R Inserisci   ^\ Sostituisc   ^U Incolla   ^J Giustifica   ^/ Vai a riga

Account online

App   Posizioni   ven 14 mar 20:36   0%   21%   ↑ 0,0 kB   ↓ 0,0 kB

Impostazi...   Rete

Webex | 01:46:26 | Sta parlando: EP...

kali@kali: ~

```
Main logfile '/var/log/inetsim/main.log' does not exist. Trying to create it..
Main logfile '/var/log/inetsim/main.log' successfully created.
Sub logfile '/var/log/inetsim/service.log' does not exist. Trying to create it
.
Sub logfile '/var/log/inetsim/service.log' successfully created.
Debug logfile '/var/log/inetsim/debug.log' does not exist. Trying to create it..
.
Debug logfile '/var/log/inetsim/debug.log' successfully created.
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 2467) ===
Session ID:     2467
Listening on:   127.0.0.1
Real Date/Time: 2025-03-14 20:36:23
Fake Date/Time: 2025-03-14 20:36:23 (Delta: 0 seconds)
 Forking services...
   * https_443_tcp - started (PID 2469)
 done.
Simulation running.
```
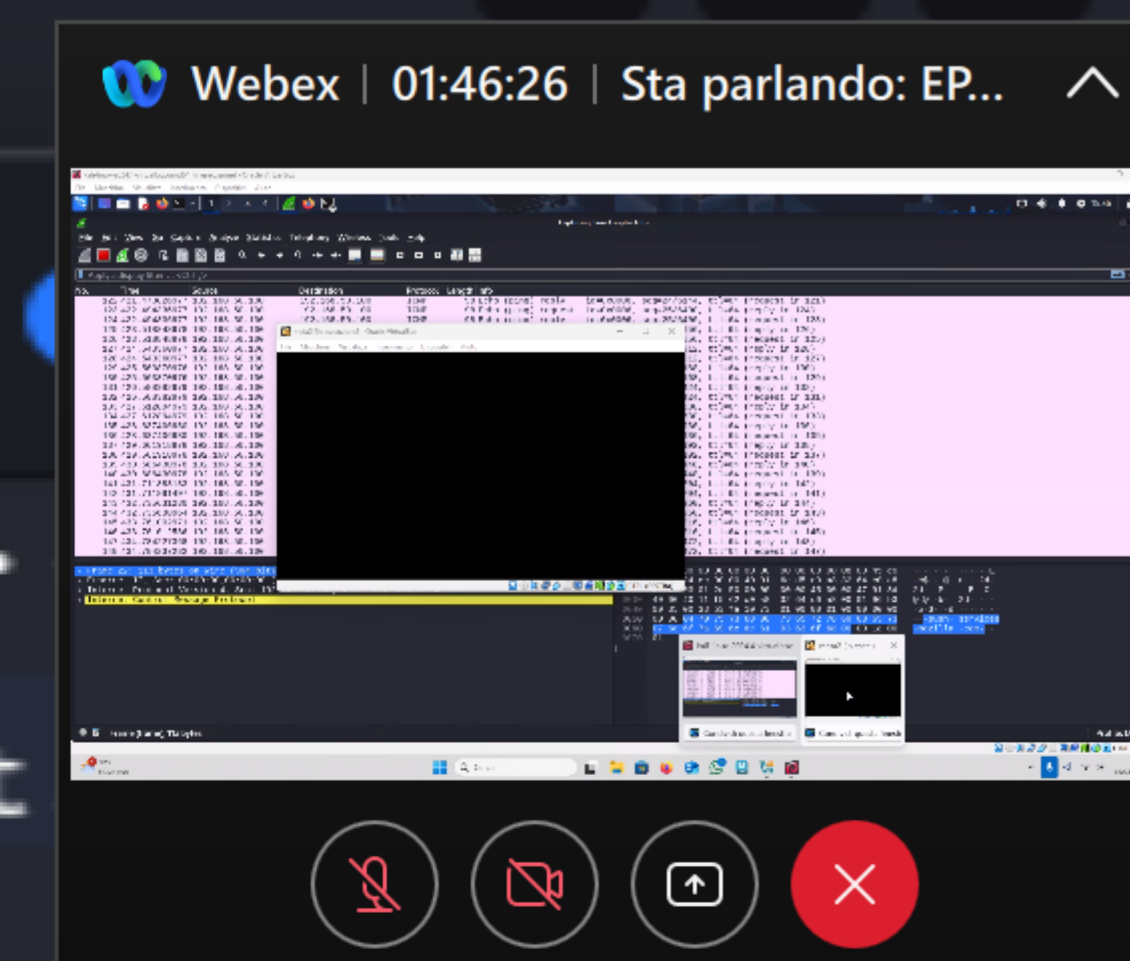
Account online
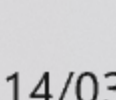
Cerca   22°C Preval. nuvol.   20:36 14/03/2025
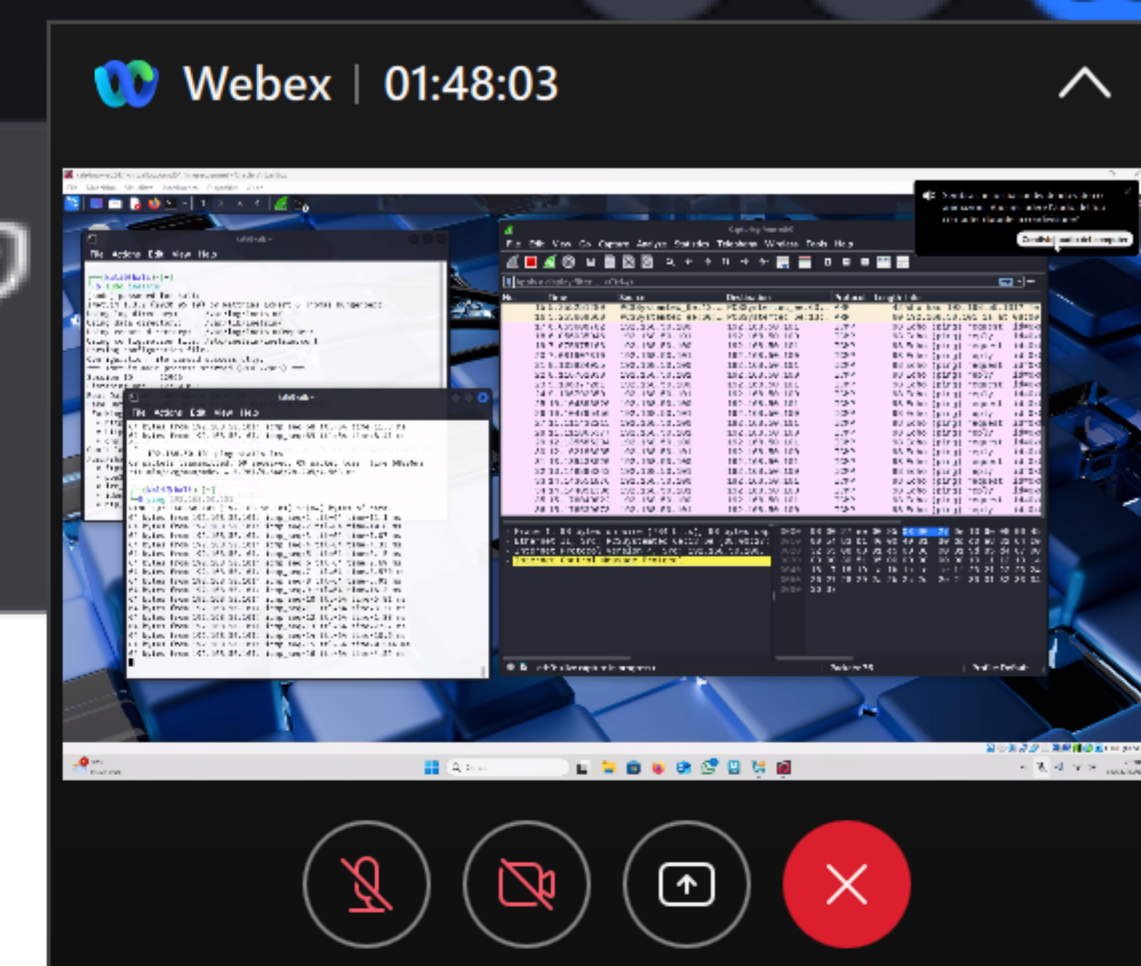
This is the default HTML page for INetSim HTTP server fake mode.

This file is an HTML document.

127.0.0.1/sample.txt

https://127.0.0.1/sample.txt

Kali Linux 　Kali Tools 　Kali Docs 　Kali Forums 　Kali NetHunter 　Exploit-DB

This is the default text document for INetSim HTTP server fake mode.
This file is plain text.

App   Posizioni   ven 14 mar 20:43   🔆 0%   💻 31%   ↑0,0 kB   ↓0,0 kB

Cattura da Loopback: lo

File Modifica Visualizza Vai Cattura Analizza Statistiche Telefonia Wireless Strumenti Aiuto

`tcp.stream EQ 0`

No.	Time	Source	Destination	Protocol	Length	Info
31	36.801412405	127.0.0.1	127.0.0.1	TLSv1.3	1228	Client He
32	36.801417577	127.0.0.1	127.0.0.1	TCP	66	443 → 594
33	36.810307313	127.0.0.1	127.0.0.1	TLSv1.3	1487	Server He
34	36.810327060	127.0.0.1	127.0.0.1	TCP	66	59452 → 4
35	36.814482211	127.0.0.1	127.0.0.1	TLSv1.3	146	Change Ci
36	36.814869026	127.0.0.1	127.0.0.1	TLSv1.3	321	Applicati
37	36.816941658	127.0.0.1	127.0.0.1	TLSv1.3	1487	Server He
38	36.816967761	127.0.0.1	127.0.0.1	TCP	66	59462 → 4
39	36.820666224	127.0.0.1	127.0.0.1	TLSv1.3	146	Change Ci
40	36.820875417	127.0.0.1	127.0.0.1	TLSv1.3	577	Applicati

Frame 56: 54 bytes on wire (432 bits), 54 by
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: 594

```
0000  00 00 00 00 00 00 00 00  00 00 00 00
0010  00 28 00 00 40 00 40 06  3c ce 7f 00
0020  00 01 e8 3c 01 bb ca 21  43 92 00 00
0030  00 00 ba 32 00 00
```

Transmission Control Protocol (tcp), 20 byte   Pacchetti: 62   Profilo: Default

Protocol	Length	Info
ICMP	116	Destination unreachable (Host unreachable)
TCP	74	59452 → 443 [SYN] Seq=0 Win=65495 Len=0 MSS=65495 SACK_PERM T...
TCP	74	443 → 59452 [SYN, ACK] Seq=0 Ack=1 Win=65483 Len=0 MSS=65495 ...
TCP	66	59452 → 443 [ACK] Seq=1 Ack=1 Win=65536 Len=0 TSval=126214495...
TLSv1.2	1228	Client Hello
TCP	66	443 → 59452 [ACK] Seq=1 Ack=1163 Win=72576 Len=0 TSval=126214...
TCP	74	59462 → 443 [SYN] Seq=0 Win=65495 Len=0 MSS=65495 SACK_PERM T...
TCP	74	443 → 59462 [SYN, ACK] Seq=0 Ack=1 Win=65483 Len=0 MSS=65495 ...
TCP	66	59462 → 443 [ACK] Seq=1 Ack=1 Win=65536 Len=0 TSval=126214501...
TLSv1.3	1228	Client Hello

Frame 56: 54 bytes on wire (432 bits), 54 by
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: 594

```
0000   00 00 00 00 00 00 00 00   00 00 00 00
0010   00 28 00 00 40 00 40 06   3c ce 7f 00
0020   00 01 e8 3c 01 bb ca 21   43 92 00 00
0030   00 00 ba 32 00 00
```