

INetSim default HTML page

← → ↻ 🏠 🔍 localhost ☆ 📌 ☰

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

This file is an HTML document.

```
kali@kali: /etc/inetsim
File Actions Edit View Help
* discard_9_udp - started (PID 12479)
* ident_113_tcp - started (PID 12470)
* irc_6667_tcp - started (PID 12467)
* echo_7_udp - started (PID 12477)
* https_443_tcp - started (PID 12459)
* ftp_21_tcp - started (PID 12464)
* smtps_465_tcp - started (PID 12461)
* quotd_17_udp - started (PID 12483)
* dummy_1_tcp - started (PID 12486)
* chargen_19_udp - started (PID 12485)
* chargen_19_tcp - started (PID 12484)
* dummy_1_udp - started (PID 12487)
* pop3_110_tcp - started (PID 12462)
* http_80_tcp - started (PID 12458)
* ftps_990_tcp - started (PID 12465)
* smtp_25_tcp - started (PID 12460)
done.
Simulation running.
```

Capturing from any

File Edit View Go Capture Analyze Statistics Telephony Wireless Tools Help

Apply a display filter ... <Ctrl-/>

No.	Time	Source	Destination	Protocol	Length	Info
26	6.143678640	192.168.50.100	192.168.50.100	ICMP	115	Destination unreachable (H
27	6.148929740	PCSSystemtec_21:b1:...		ARP	44	Who has 192.168.50.1? Tell
28	7.163726094	PCSSystemtec_21:b1:...		ARP	44	Who has 192.168.50.1? Tell
29	7.885269366	127.0.0.1	127.0.0.1	TCP	76	35980 → 80 [SYN] Seq=0 Win
30	7.885278901	127.0.0.1	127.0.0.1	TCP	76	80 → 35980 [SYN, ACK] Seq=0
31	7.885287893	127.0.0.1	127.0.0.1	TCP	68	35980 → 80 [ACK] Seq=1 Ack
32	7.983262787	127.0.0.1	127.0.0.1	HTTP	499	GET / HTTP/1.1
33	7.983274505	127.0.0.1	127.0.0.1	TCP	68	80 → 35980 [ACK] Seq=1 Ack
34	8.032121568	127.0.0.1	127.0.0.1	TCP	218	80 → 35980 [PSH, ACK] Seq=1
35	8.032137595	127.0.0.1	127.0.0.1	TCP	68	35980 → 80 [ACK] Seq=432 A
36	8.032151725	127.0.0.1	127.0.0.1	HTTP	326	HTTP/1.1 200 OK (text/htm
37	8.032154664	127.0.0.1	127.0.0.1	TCP	68	35980 → 80 [ACK] Seq=432 A
38	8.032345179	127.0.0.1	127.0.0.1	TCP	68	35980 → 80 [FIN, ACK] Seq=4
39	8.045409001	127.0.0.1	127.0.0.1	TCP	68	80 → 35980 [FIN, ACK] Seq=4
40	8.045428503	127.0.0.1	127.0.0.1	TCP	68	35980 → 80 [ACK] Seq=433 A
41	8.187575005	PCSSystemtec_21:b1:...		ARP	44	Who has 192.168.50.1? Tell
42	9.221688641	192.168.50.100	192.168.50.100	ICMP	119	Destination unreachable (H

Frame 1: 44 bytes on wire (352 bits), 44 bytes captured on interface v1  
Linux cooked capture v1  
Address Resolution Protocol (request)

any: <live capture in progress>

Packets: 282 · Displayed: 282 (100.0%) Profile: Default