

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
1	0.000000000	127.0.0.1	127.0.0.1	TCP	76	33992 → 80 [SYN] Seq=0 Win=65495 Len=0 MSS=65495 SACK_PERM TSval=4048455411 TSecr=0 WS=128
2	0.000014290	127.0.0.1	127.0.0.1	TCP	76	80 → 33992 [SYN, ACK] Seq=0 Ack=1 Win=65483 Len=0 MSS=65495 SACK_PERM TSval=4048455411 TSecr=4048455411 WS=128
3	0.000024051	127.0.0.1	127.0.0.1	TCP	68	33992 → 80 [ACK] Seq=1 Ack=1 Win=65536 Len=0 TSval=4048455411 TSecr=4048455411
4	0.002727324	127.0.0.1	127.0.0.1	HTTP	499	GET / HTTP/1.1
5	0.002743992	127.0.0.1	127.0.0.1	TCP	68	80 → 33992 [ACK] Seq=1 Ack=432 Win=65152 Len=0 TSval=4048455414 TSecr=4048455413
6	0.117286462	127.0.0.1	127.0.0.1	TCP	218	80 → 33992 [PSH, ACK] Seq=1 Ack=432 Win=65536 Len=150 TSval=4048455528 TSecr=4048455413 [TCP segment of a reas...
7	0.117307859	127.0.0.1	127.0.0.1	TCP	68	33992 → 80 [ACK] Seq=432 Ack=151 Win=65408 Len=0 TSval=4048455528 TSecr=4048455528
8	0.117489188	127.0.0.1	127.0.0.1	HTTP	326	HTTP/1.1 200 OK (text/html)
9	0.117493581	127.0.0.1	127.0.0.1	TCP	68	33992 → 80 [ACK] Seq=432 Ack=409 Win=65152 Len=0 TSval=4048455528 TSecr=4048455528
10	0.117620650	127.0.0.1	127.0.0.1	TCP	68	33992 → 80 [FIN, ACK] Seq=432 Ack=409 Win=65536 Len=0 TSval=4048455528 TSecr=4048455528
11	0.124933299	127.0.0.1	127.0.0.1	TCP	68	80 → 33992 [FIN, ACK] Seq=409 Ack=433 Win=65536 Len=0 TSval=4048455536 TSecr=4048455528
12	0.124976659	127.0.0.1	127.0.0.1	TCP	68	33992 → 80 [ACK] Seq=433 Ack=410 Win=65536 Len=0 TSval=4048455536 TSecr=4048455536
13	0.414962787	127.0.0.1	127.0.0.1	TCP	76	34000 → 80 [SYN] Seq=0 Win=65495 Len=0 MSS=65495 SACK_PERM TSval=4048455826 TSecr=0 WS=128
14	0.414992488	127.0.0.1	127.0.0.1	TCP	76	80 → 34000 [SYN, ACK] Seq=0 Ack=1 Win=65483 Len=0 MSS=65495 SACK_PERM TSval=4048455826 TSecr=4048455826 WS=128
15	0.415014681	127.0.0.1	127.0.0.1	TCP	68	34000 → 80 [ACK] Seq=1 Ack=1 Win=65536 Len=0 TSval=4048455826 TSecr=4048455826
16	0.415132072	127.0.0.1	127.0.0.1	HTTP	431	GET /favicon.ico HTTP/1.1
17	0.415137682	127.0.0.1	127.0.0.1	TCP	68	80 → 34000 [ACK] Seq=1 Ack=364 Win=65152 Len=0 TSval=4048455826 TSecr=4048455826
18	0.537884435	127.0.0.1	127.0.0.1	TCP	221	80 → 34000 [PSH, ACK] Seq=1 Ack=364 Win=65536 Len=153 TSval=4048455949 TSecr=4048455826 [TCP segment of a reas...
19	0.537920855	127.0.0.1	127.0.0.1	TCP	68	34000 → 80 [ACK] Seq=364 Ack=154 Win=65408 Len=0 TSval=4048455949 TSecr=4048455949
20	0.538165092	127.0.0.1	127.0.0.1	HTTP	266	HTTP/1.1 200 OK (image/x-icon)
21	0.538175596	127.0.0.1	127.0.0.1	TCP	68	34000 → 80 [ACK] Seq=364 Ack=352 Win=65280 Len=0 TSval=4048455949 TSecr=4048455949
22	0.538558679	127.0.0.1	127.0.0.1	TCP	68	34000 → 80 [FIN, ACK] Seq=364 Ack=352 Win=65536 Len=0 TSval=4048455949 TSecr=4048455949
23	0.576924069	127.0.0.1	127.0.0.1	TCP	68	80 → 34000 [FIN, ACK] Seq=352 Ack=365 Win=65536 Len=0 TSval=4048455988 TSecr=4048455949
24	0.576948727	127.0.0.1	127.0.0.1	TCP	68	34000 → 80 [ACK] Seq=365 Ack=353 Win=65536 Len=0 TSval=4048455988 TSecr=4048455988
25	24.776907803	GemtekTechno_fd:49:...	192.168.1.1	ARP	62	Who has 192.168.1.102? Tell 192.168.1.1
26	51.692120619	192.168.1.1	224.0.0.1	IGMPv2	62	Membership Query, general
27	66.013579595	GemtekTechno_fd:49:...	192.168.1.1	ARP	62	Who has 192.168.1.102? Tell 192.168.1.1

Frame 1: 76 bytes on wire (608 bits), 76 bytes captured (608 bits) on interface any, id 0
Linux cooked capture v1
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.1
Transmission Control Protocol, Src Port: 33992, Dst Port: 80, Seq: 0, Len: 0

any: <live capture in progress>

Packets: 27 · Displayed: 27 (100.0%)

Profile: Default

CTRL (DESTRA)

14°C 20:49 08/03/2024

File Actions Edit View Help

```
(kali@kali)-[~]
$ sudo inetSim
InetSim 1.3.2 (2020-05-19) by Matthias Eckert & Thomas Hungenberg
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 9242) ==
Session ID: 9242
Listening on: 127.0.0.1
Real Date/Time: 2024-03-08 14:39:02
Fake Date/Time: 2024-03-08 14:39:02 (Delta: 0 seconds)
Forking services ...
* dns_53_tcp_udp - started (PID 9288)
print() on closed filehandle MLOG at /usr/share/perl5/Net/DNS/Nameserver.pm line 399.
print() on closed filehandle MLOG at /usr/share/perl5/Net/DNS/Nameserver.pm line 399.
* irc_6667_tcp - started (PID 9300)
* finger_79_tcp - started (PID 9302)
* daytime_13_tcp - started (PID 9307)
* time_37_tcp - started (PID 9305)
* tftp_69_udp - started (PID 9299)
* smtps_465_tcp - started (PID 9292)
* time_37_udp - started (PID 9306)
* https_443_tcp - started (PID 9290)
* echo_7_tcp - started (PID 9310)
* http_80_tcp - started (PID 9289)
* syslog_514_udp - started (PID 9304)
* ftps_990_tcp - started (PID 9298)
* ntp_123_udp - started (PID 9301)
* pop3s_995_tcp - started (PID 9294)
* chargen_19_tcp - started (PID 9321)
* daytime_13_udp - started (PID 9308)
* ident_113_tcp - started (PID 9303)
* echo_7_udp - started (PID 9311)
* smtp_25_tcp - started (PID 9291)
* dummy_1_udp - started (PID 9324)
* ftp_21_tcp - started (PID 9297)
* discard_9_tcp - started (PID 9312)
* quotd_17_udp - started (PID 9320)
* chargen_19_udp - started (PID 9322)
* quotd_17_tcp - started (PID 9315)
* discard_9_udp - started (PID 9313)
* pop3_110_tcp - started (PID 9293)
* dummy_1_tcp - started (PID 9323)
```

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20:52

08/03/2024