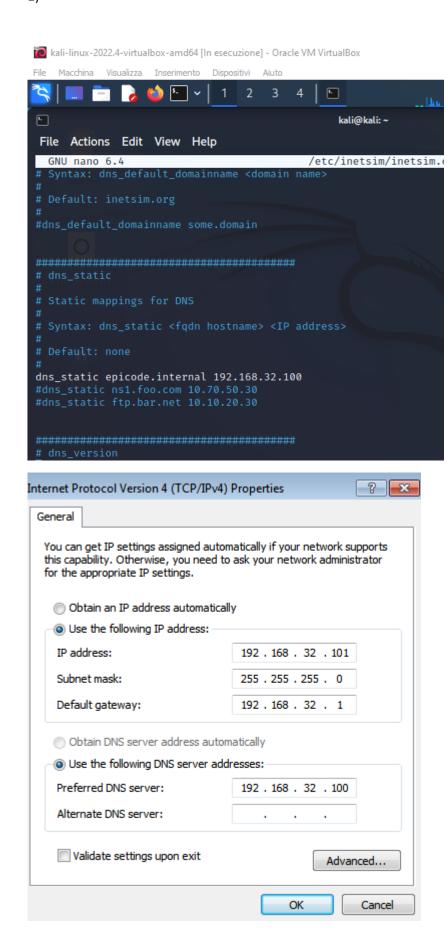


🔞 kali-linux-2022.4-virtualbox-amd64 [In esecuzione] - Oracle VM VirtualBox File Macchina Visualizza Inserimento Dispositivi Aiuto kali@kali: ~  $\bigcirc$   $\bigcirc$   $\otimes$ File Actions Edit View Help \_\_(kali⊕kali)-[~] eth0: flags=4163<UP,BROADCAST,RUNNING,MULTICAST> mtu 1500 inet 192.168.32.100 netmask 255.255.255.0 broadcast 192.168.32.255 inet6 fe80::a00:27ff:feb1:9d67 prefixlen 64 scopeid 0×20<link> ether 08:00:27:b1:9d:67 txqueuelen 1000 (Ethernet) RX packets 51 bytes 4262 (4.1 KiB) RX errors 0 dropped 0 overruns 0 frame 0 TX packets 17 bytes 2494 (2.4 KiB) TX errors 0 dropped 0 overruns 0 carrier 0 collisions 0 lo: flags=73<UP,LOOPBACK,RUNNING> mtu 65536 inet 127.0.0.1 netmask 255.0.0.0 inet6 ::1 prefixlen 128 scopeid 0×10<host> loop txqueuelen 1000 (Local Loopback) RX packets 4 bytes 240 (240.0 B) RX errors 0 dropped 0 overruns 0 frame 0 TX packets 4 bytes 240 (240.0 B) TX errors 0 dropped 0 overruns 0 carrier 0 collisions 0 —(kali⊛kali)-[~] -\$ ■





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

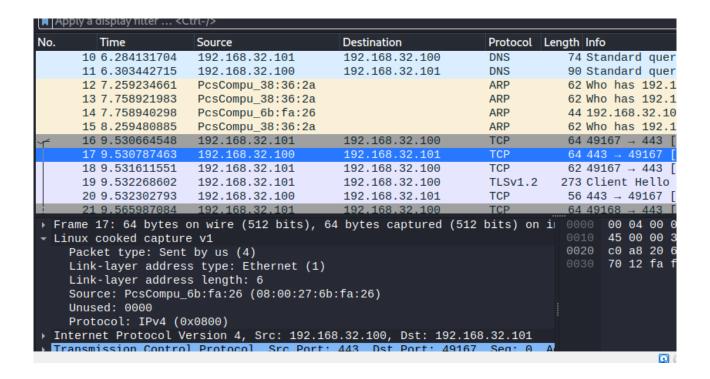
This file is an HTML document.

S

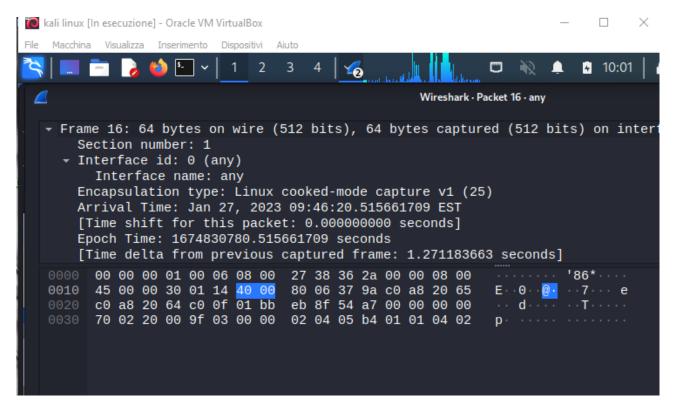
2)

```
12 1.233234001
                     rusuumpu_30.30.2a
                                                                             UZ WIIU IIAS 15Z..
    13 7.758921983
                     PcsCompu_38:36:2a
                                                                             62 Who has 192.1
                                                                 ARP
    14 7.758940298
                     PcsCompu_6b:fa:26
                                                                 ARP
                                                                             44 192.168.32.10
    15 8.259480885
                     PcsCompu_38:36:2a
                                                                 ARP
                                                                             62 Who has 192.1
    16 9.530664548
                                                                             64 49167 → 443
                     192.168.32.101
                                           192.168.32.100
                                                                 TCP
                                                                             64 443 → 49167
    17 9.530787463
                     192.168.32.100
                                           192.168.32.101
                                                                 TCP
    18 9.531611551
                     192.168.32.101
                                           192.168.32.100
                                                                 TCP
                                                                             62 49167 → 443
                                                                            273 Client Hello
    19 9.532268602
                     192.168.32.101
                                           192.168.32.100
                                                                 TLSv1.2
                                           192.168.32.101
                                                                             56 443 → 49167
    20 9.532302793
                     192.168.32.100
                                                                 TCP
    21 9.565987084
                      192.168.32.101
                                                                             64 49168
Frame 16: 64 bytes on wire (512 bits), 64 bytes captured (512 bits) on i
                                                                            0000 00 00 00
                                                                             0010 45 00 00
Linux cooked capture v1
                                                                            0020 c0 a8 20
  Packet type: Unicast to us (0)
                                                                            0030 70 02 20
  Link-layer address type: Ethernet (1)
  Link-layer address length: 6
  Source: PcsCompu_38:36:2a (08:00:27:38:36:2a)
  Unused: 0000
  Protocol: IPv4 (0x0800)
Internet Protocol Version 4, Src: 192.168.32.101, Dst: 192.168.32.100
                                                                                          •
```

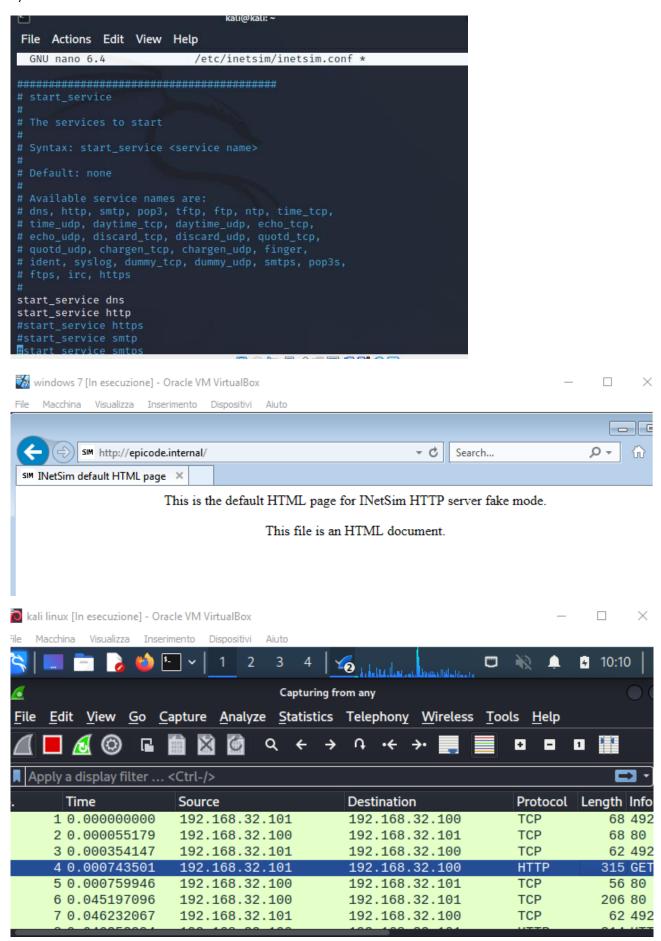
MAC ADDRESS SOURCE (WINDOWS) 08:00:27:38:36:2 a

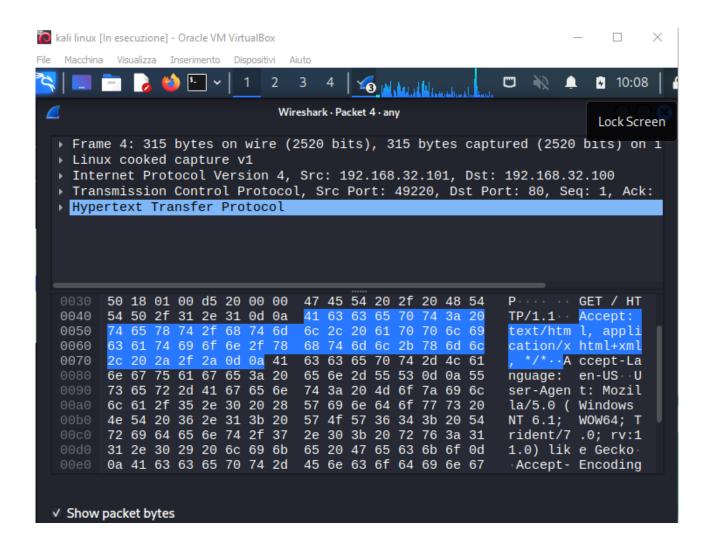


MAC ADDRESS SOURCE (linux): 08:00:27:6b: fa:26



Contenuto https cifrato





La Differenza sostanziale è l'utilizzo di un canale di comunicazione cifrato (TLS) nel HTTPS e ne consegue che il messaggio non potrà essere letto, ma sarà un insieme di lettere, numeri, simboli senza significato; mentre nell'http non troviamo tls, ed inoltre il messaggio del pacchetto risulterà chiaramente leggibile.

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