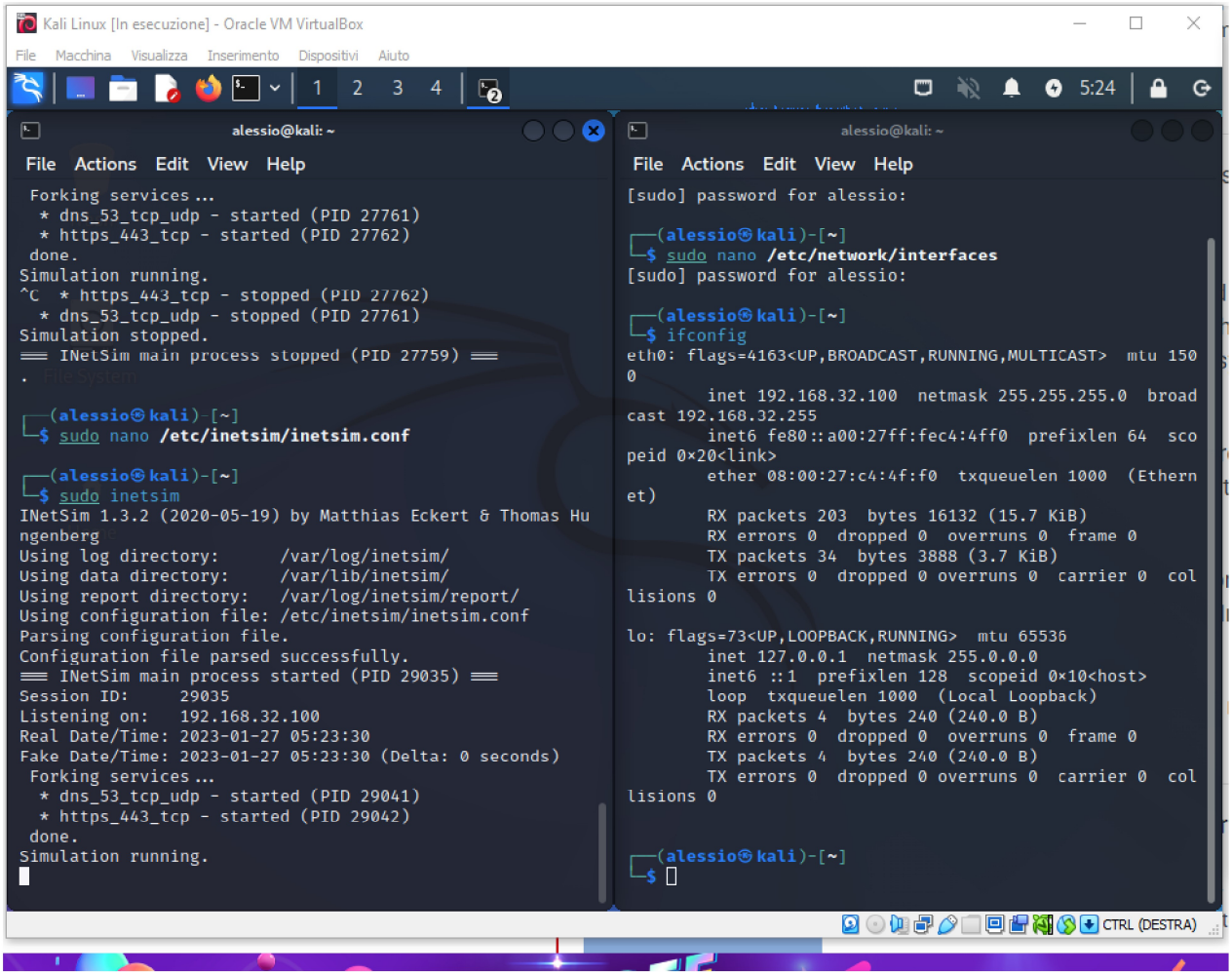
IP kali

```
┌──(alessio㉿kali)-[~]
└─$ ifconfig
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:fec4:4ff0  prefixlen 64  scopeid 0x20<link>
        ether 08:00:27:c4:4f:f0  txqueuelen 1000  (Ethernet)
        RX packets 10  bytes 904 (904.0 B)
        RX errors 0  dropped 0  overruns 0  frame 0
        TX packets 32  bytes 3748 (3.6 KiB)
        TX errors 0  dropped 0 overruns 0  carrier 0  collisions 0
```

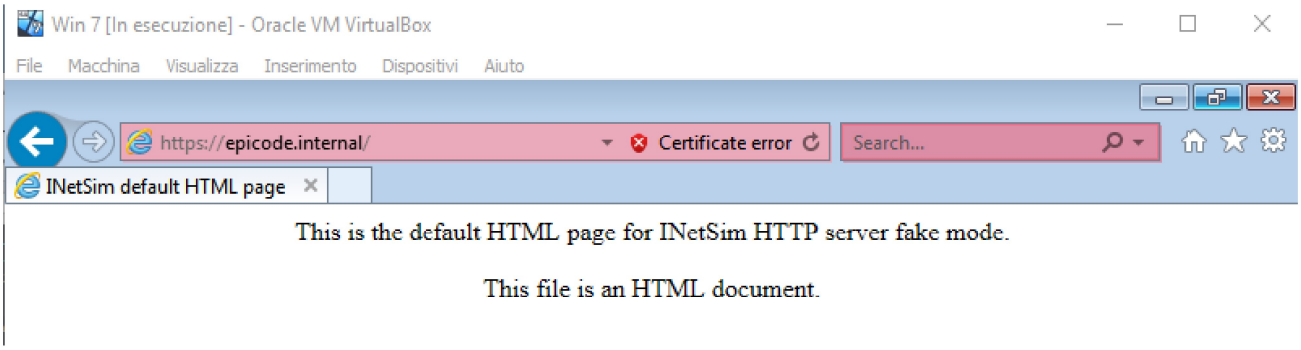
IP Win 7

```
Windows IP Configuration


Ethernet adapter Local Area Connection:

   Connection-specific DNS Suffix  . :
   Link-local IPv6 Address . . . . . : fe80::1060:e1b4:6e97:c82a%11
   IPv4 Address. . . . . . . . . . . : 192.168.32.101
   Subnet Mask . . . . . . . . . . . : 255.255.255.0
   Default Gateway . . . . . . . . . : 192.168.32.1

Tunnel adapter isatap.{51CEDC76-E031-447A-A7BA-7220996385B6}:

   Media State . . . . . . . . . . . : Media disconnected
   Connection-specific DNS Suffix  . :

C:\Users\vboxuser>_
```

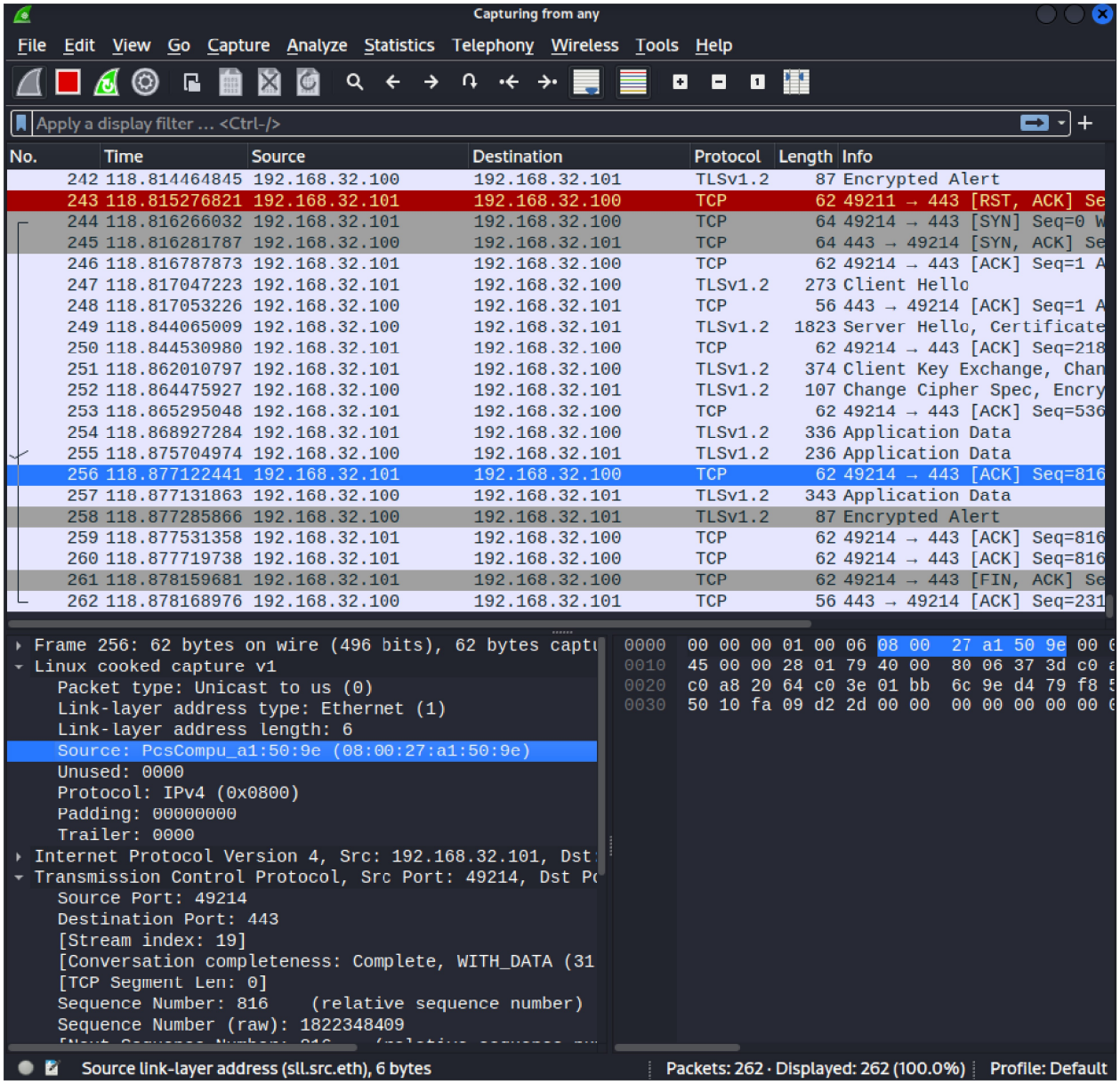
Kali



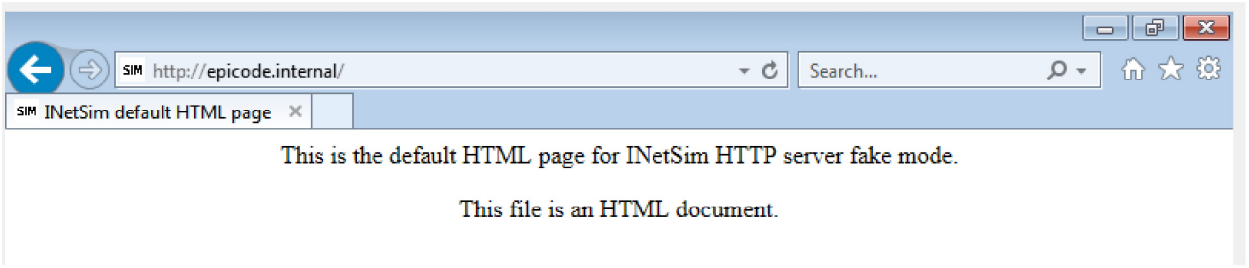
HTTPS da Win7



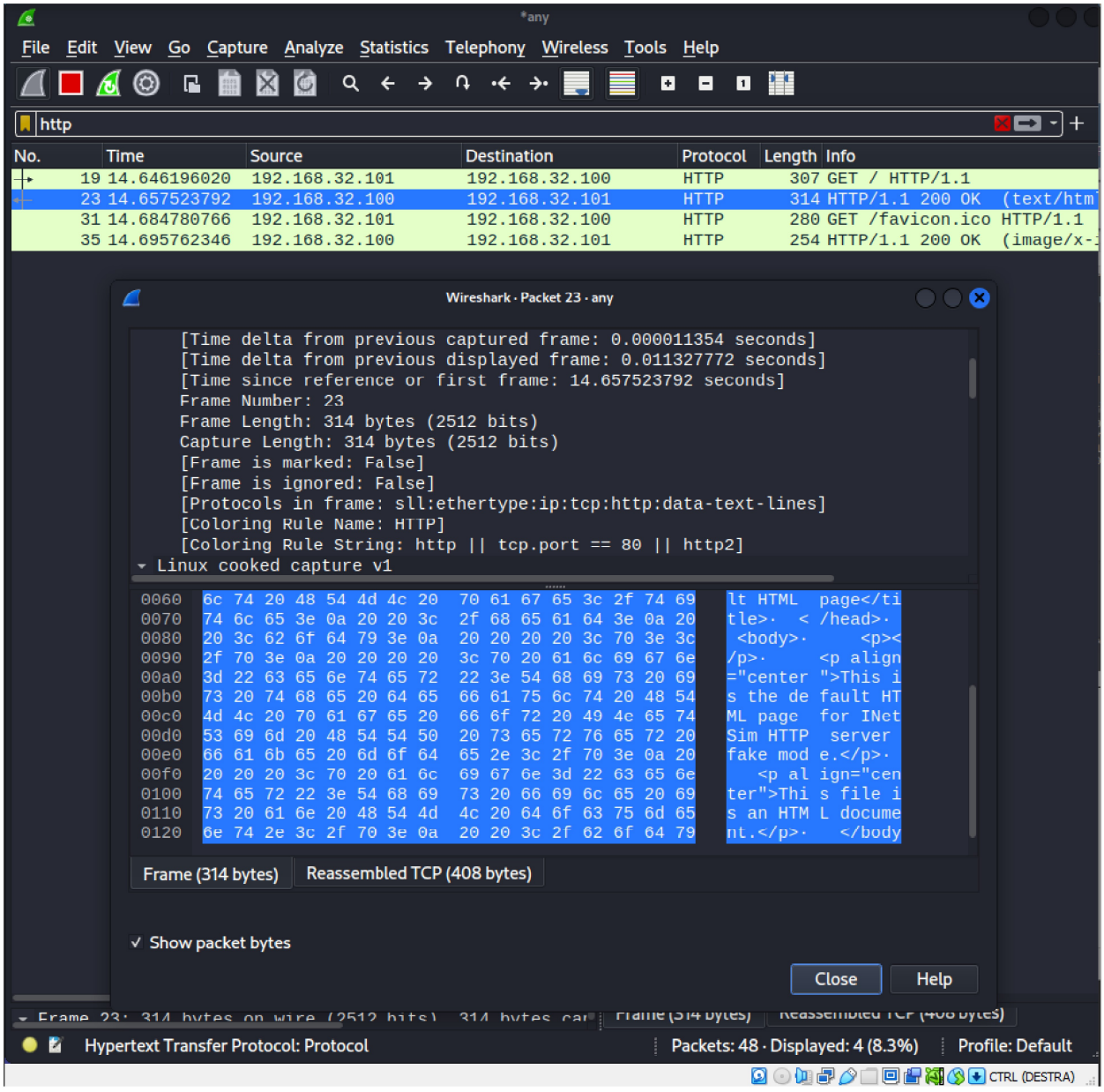
Wireshark su Https, con MAC sorgente di Windows



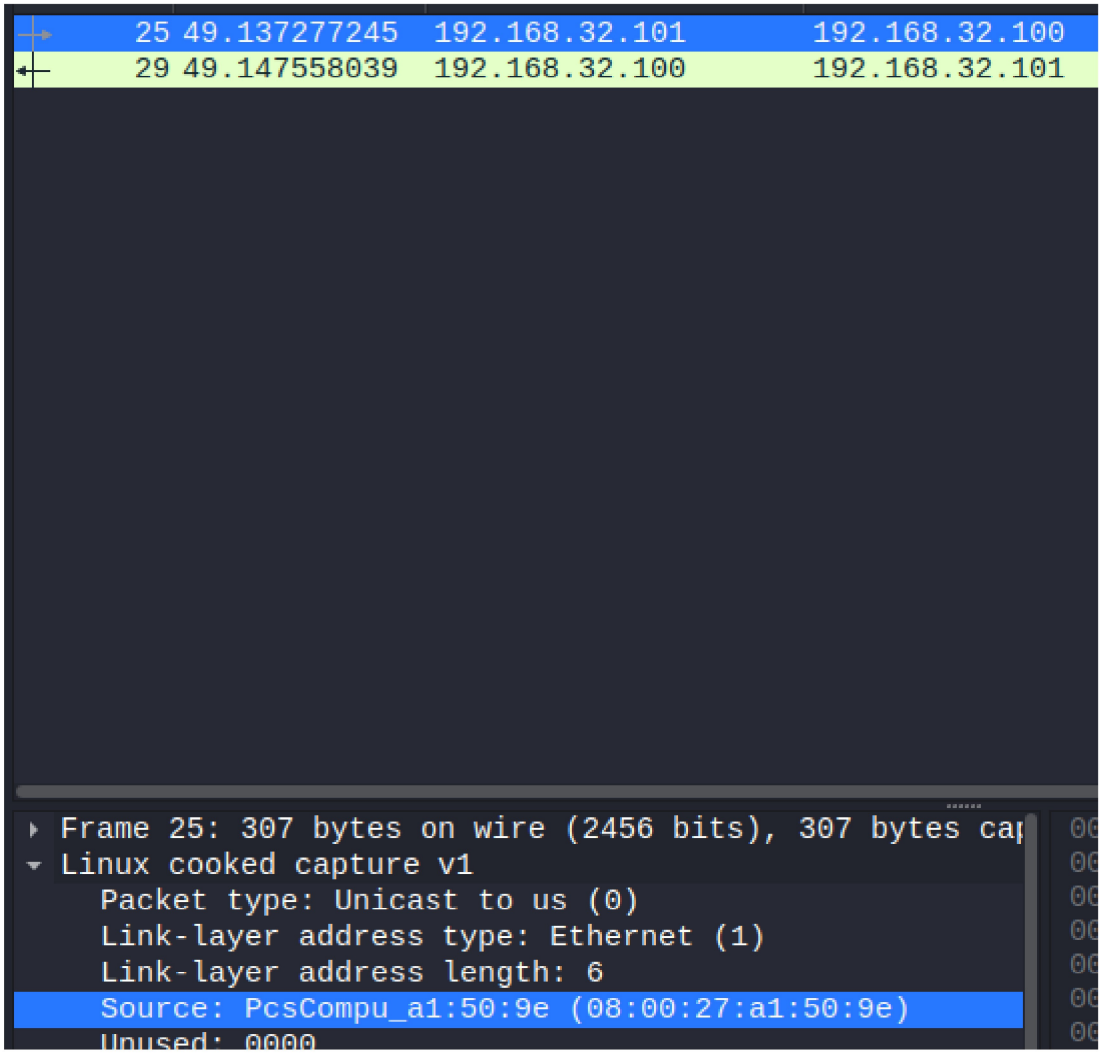
HTTP da Win 7



Wireshark su Http


*any
File Edit View Go Capture Analyze Statistics Telephony Wireless Tools Help
http
No. Time Source Destination Protocol Length Info
19 14.646196020 192.168.32.101 192.168.32.100 HTTP 307 GET / HTTP/1.1
23 14.657523792 192.168.32.100 192.168.32.101 HTTP 314 HTTP/1.1 200 OK (text/htm
31 14.684780766 192.168.32.101 192.168.32.100 HTTP 280 GET /favicon.ico HTTP/1.1
35 14.695762346 192.168.32.100 192.168.32.101 HTTP 254 HTTP/1.1 200 OK (image/x-
Wireshark · Packet 23 · any
[Time delta from previous captured frame: 0.000011354 seconds]
[Time delta from previous displayed frame: 0.011327772 seconds]
[Time since reference or first frame: 14.657523792 seconds]
Frame Number: 23
Frame Length: 314 bytes (2512 bits)
Capture Length: 314 bytes (2512 bits)
[Frame is marked: False]
[Frame is ignored: False]
[Protocols in frame: sll:ethertype:ip:tcp:http:data-text-lines]
[Coloring Rule Name: HTTP]
[Coloring Rule String: http || tcp.port == 80 || http2]
Linux cooked capture v1
0060 6c 74 20 48 54 4d 4c 20 70 61 67 65 3c 2f 74 69 lt HTML page</ti
0070 74 6c 65 3e 0a 20 20 3c 2f 68 65 61 64 3e 0a 20 tle>· < /head>·
0080 20 3c 62 6f 64 79 3e 0a 20 20 20 20 3c 70 3e 3c <body>· <
0090 2f 70 3e 0a 20 20 20 20 3c 70 20 61 6c 69 67 6e /p>· <p align
00a0 3d 22 63 65 6e 74 65 72 22 3e 54 68 69 73 20 69 ="center ">This i
00b0 73 20 74 68 65 20 64 65 66 61 75 6c 74 20 48 54 s the de fault HT
00c0 4d 4c 20 70 61 67 65 20 66 6f 72 20 49 4e 65 74 ML page for INet
00d0 53 69 6d 20 48 54 54 50 20 73 65 72 76 65 72 20 Sim HTTP server
00e0 66 61 6b 65 20 6d 6f 64 65 2e 3c 2f 70 3e 0a 20 fake mod e. ·
00f0 20 20 20 3c 70 20 61 6c 69 67 6e 3d 22 63 65 6e <p al ign="cen
0100 74 65 72 22 3e 54 68 69 73 20 66 69 6c 65 20 69 ter">Thi s file i
0110 73 20 61 6e 20 48 54 4d 4c 20 64 6f 63 75 6d 65 s an HTM L docume
0120 6e 74 2e 3c 2f 70 3e 0a 20 20 3c 2f 62 6f 64 79 nt. · </body
Frame (314 bytes)
Reassembled TCP (408 bytes)
Show packet bytes
Close
Help
Hypertext Transfer Protocol: Protocol
Packets: 48 · Displayed: 4 (8.3%)
Profile: Default
CTRL (DESTRA)

MAC Kali


25 49.137277245 192.168.32.101 192.168.32.100
29 49.147558039 192.168.32.100 192.168.32.101
Frame 25: 307 bytes on wire (2456 bits), 307 bytes cap
Linux cooked capture v1
Packet type: Unicast to us (0)
Link-layer address type: Ethernet (1)
Link-layer address length: 6
Source: PcsCompu_a1:50:9e (08:00:27:a1:50:9e)
Unused: 0000