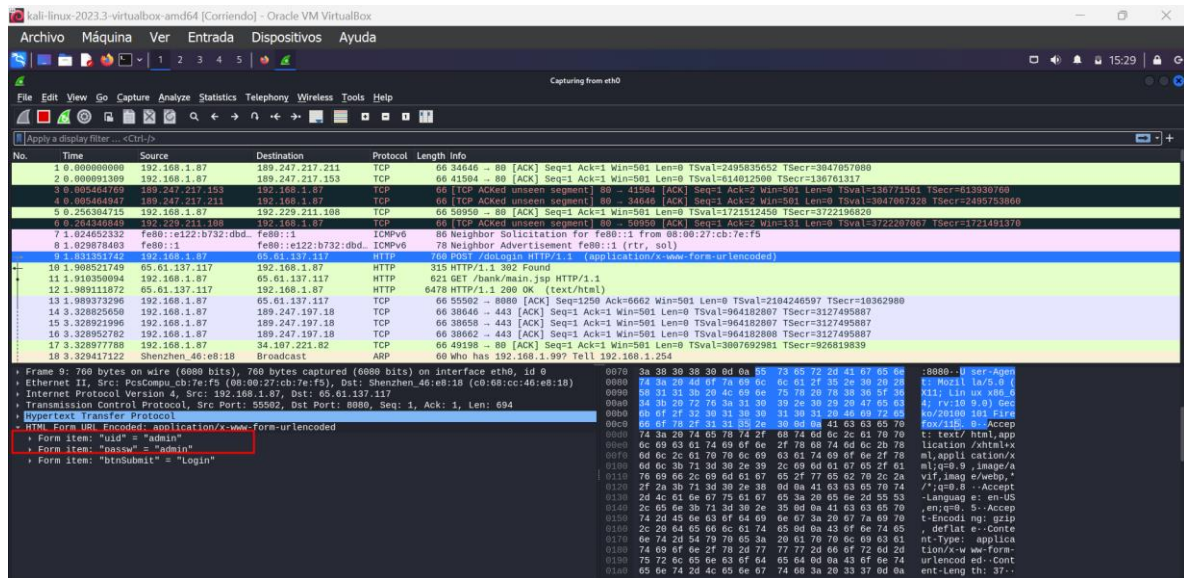
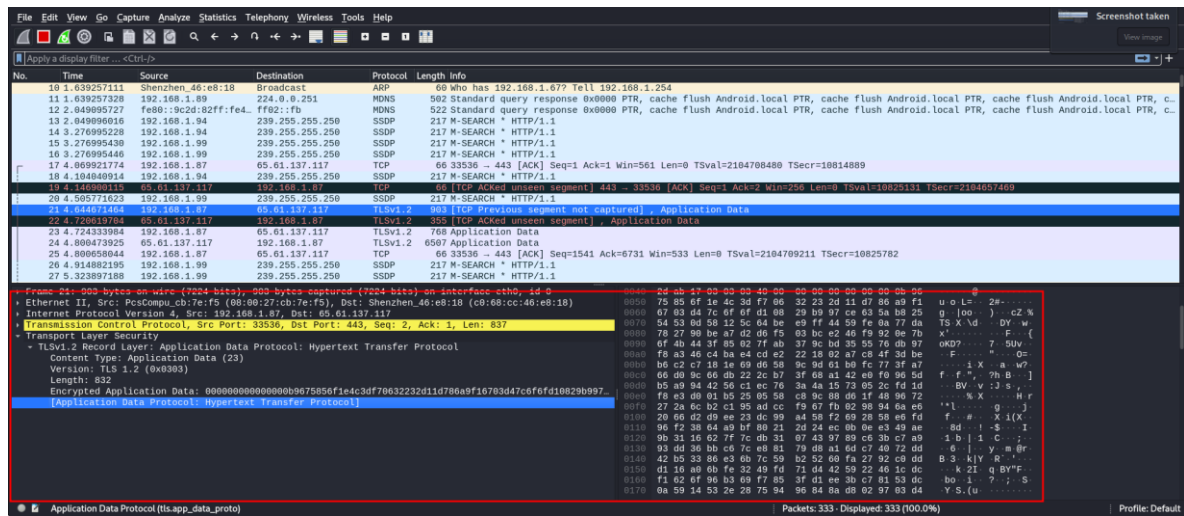


HTTP



HTTPS



Wireshark - Follow TCP Stream (tcp.stream eq 2): eth0

File Edit View Go Capture Analyze

tcp.stream eq 2

No.	Time	Source
17.4	0.09921774	192.168.1.1
17.4	0.10001215	65.61.137.3
21.4	0.444671464	192.168.1.1
22.4	0.720619764	65.61.137.3
23.4	0.724223964	192.168.1.1
24.4	0.808473925	65.61.137.3
25.4	0.809658044	192.168.1.1
57.14	0.21731878	192.168.1.1
58.14	0.899280978	65.61.137.3
60.25	0.62884398	192.168.1.1
61.25	1.38817140	65.61.137.3
101.35	30.3303543	192.168.1.1
102.35	30.1001164	65.61.137.3
118.45	542469315	192.168.1.1
119.45	618178908	65.61.137.3
125.55	782078761	192.168.1.1
126.55	856428821	65.61.137.3
147.65	249908012	65.61.137.3

Frame 23: 768 bytes on wire (6144 bytes captured) on interface eth0, 0 bytes captured on the interface, 0 bytes received from the interface

Ethernet II, Src: PcsCompu.cb:7e:6f:33:30:30, Dst: 192.168.1.1

Internet Protocol Version 4, Src: 192.168.1.1, Dst: 65.61.137.3

Transmission Control Protocol, Src Port: 443, Dst Port: 80

Transport Layer Security

TLSv1.2 Record Layer: Application Data (length 697)

Content Type: Application Data

Version: TLS 1.2 (0x0303)

Length: 697

Encrypted Application Data

Application Data (Protocol)

Find: Entire conversation (7,494 bytes) Show data as ASCII Find Next

Filter Out This Stream Print Save as... Back Close Help

Profile: Default