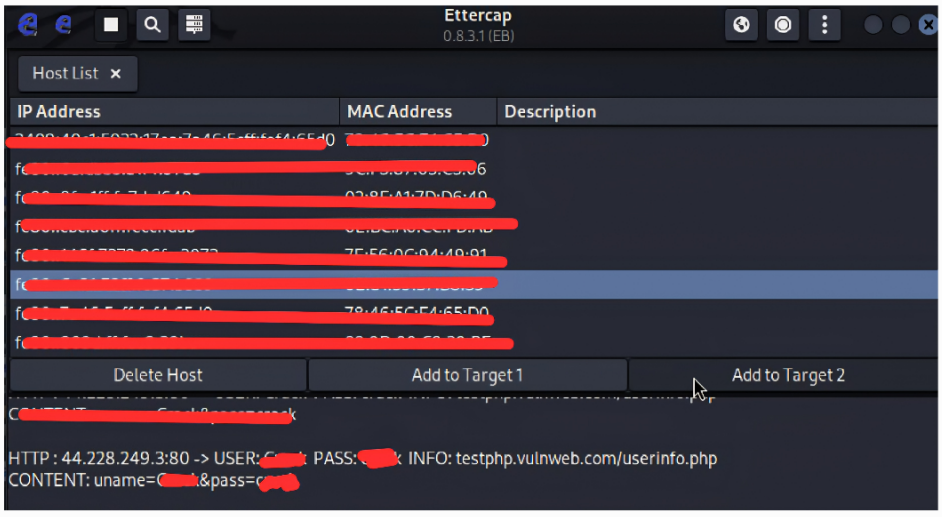
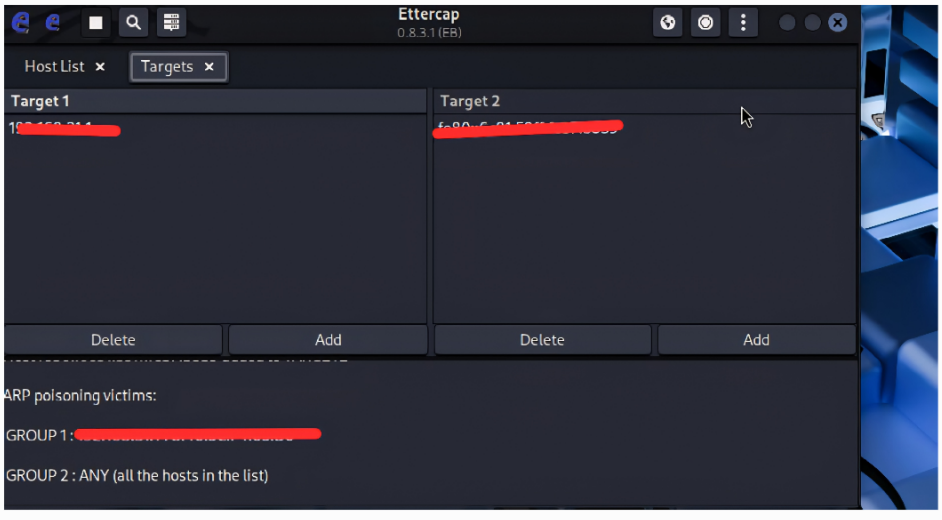
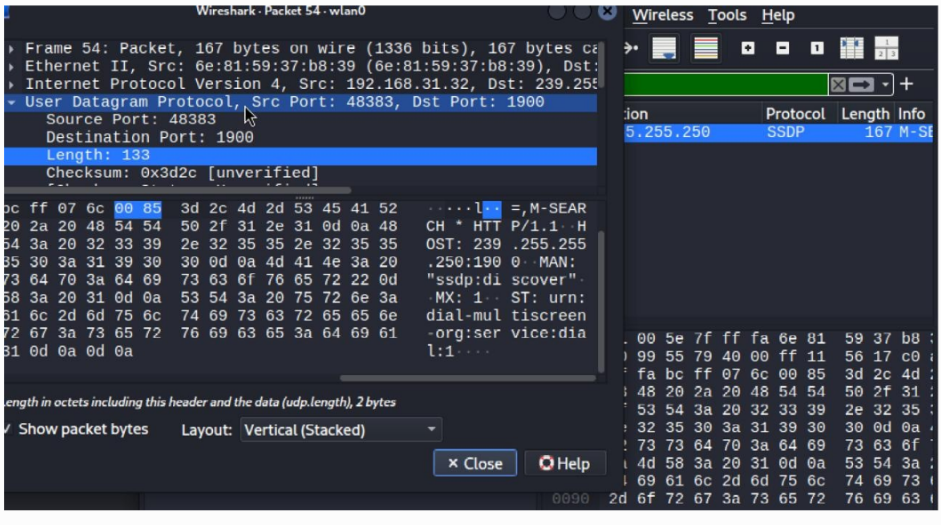
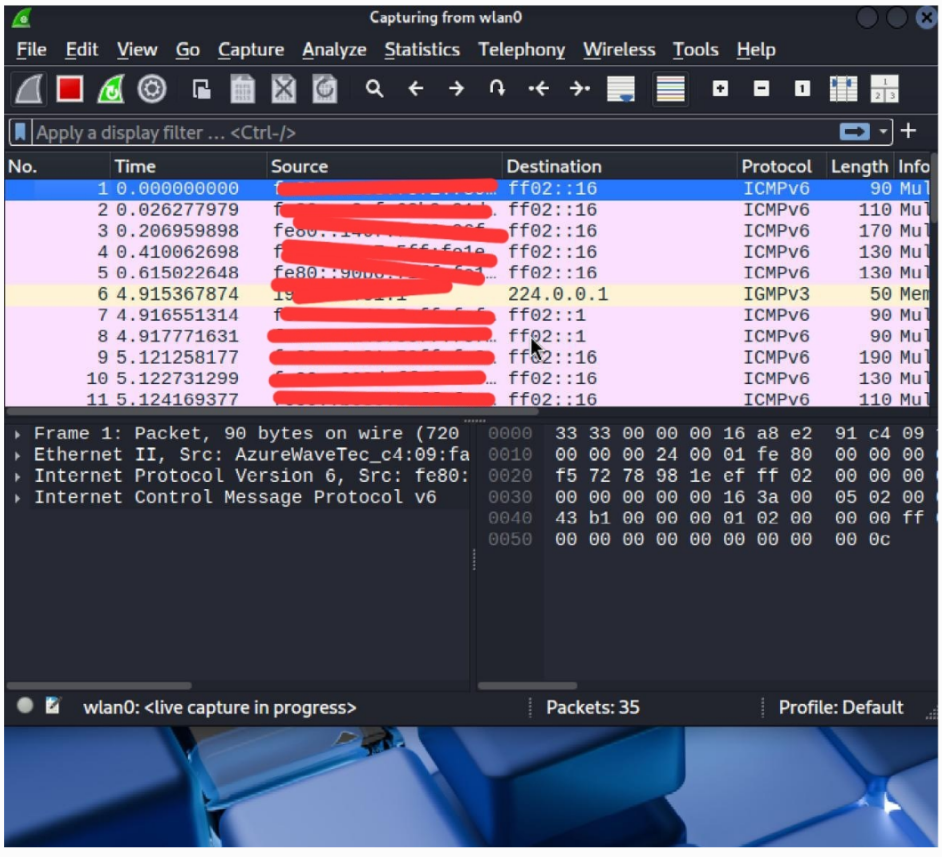

Ettercap
0.8.3.1 (EB)
Host List
IP Address
MAC Address
Description
Delete Host
Add to Target 1
Add to Target 2
HTTP : 44.228.249.3:80 -> USER:
PASS:
INFO: testphp.vulnweb.com/userinfo.php
CONTENT: uname=
&pass=


Ettercap
0.8.3.1 (EB)
Host List
Targets
Target 1
Target 2
Delete
Add
Delete
Add
ARP poisoning victims:
GROUP 1 :
GROUP 2 : ANY (all the hosts in the list)


Wireshark · Packet 54 · wlan0
Frame 54: Packet, 167 bytes on wire (1336 bits), 167 bytes ca
Ethernet II, Src: 6e:81:59:37:b8:39 (6e:81:59:37:b8:39), Dst:
Internet Protocol Version 4, Src: 192.168.31.32, Dst: 239.255
User Datagram Protocol, Src Port: 48383, Dst Port: 1900
Source Port: 48383
Destination Port: 1900
Length: 133
Checksum: 0x3d2c [unverified]
Show packet bytes
Layout: Vertical (Stacked)
Close
Help
Wireless Tools Help
Protocol
Length Info
SSDP
167 M-SE


Capturing from wlan0
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 ff02::16 ICMPv6 90 Mul
2 0.026277979 ff02::16 ICMPv6 110 Mul
3 0.206959898 ff02::16 ICMPv6 170 Mul
4 0.410062698 ff02::16 ICMPv6 130 Mul
5 0.615022648 ff02::16 ICMPv6 130 Mul
6 4.915367874 224.0.0.1 IGMPv3 50 Mem
7 4.916551314 ff02::1 ICMPv6 90 Mul
8 4.917771631 ff02::1 ICMPv6 90 Mul
9 5.121258177 ff02::16 ICMPv6 190 Mul
10 5.122731299 ff02::16 ICMPv6 130 Mul
11 5.124169377 ff02::16 ICMPv6 110 Mul
Frame 1: Packet, 90 bytes on wire (720
Ethernet II, Src: AzureWaveTec_c4:09:fa
Internet Protocol Version 6, Src: fe80:
Internet Control Message Protocol v6
0000 33 33 00 00 00 16 a8 e2 91 c4 09
0010 00 00 00 24 00 01 fe 80 00 00 00
0020 f5 72 78 98 1e cf ff 02 00 00 00
0030 00 00 00 00 00 16 3a 00 05 02 00
0040 43 b1 00 00 00 01 02 00 00 00 ff
0050 00 00 00 00 00 00 00 00 00 0c
wlan0: <live capture in progress>
Packets: 35
Profile: Default