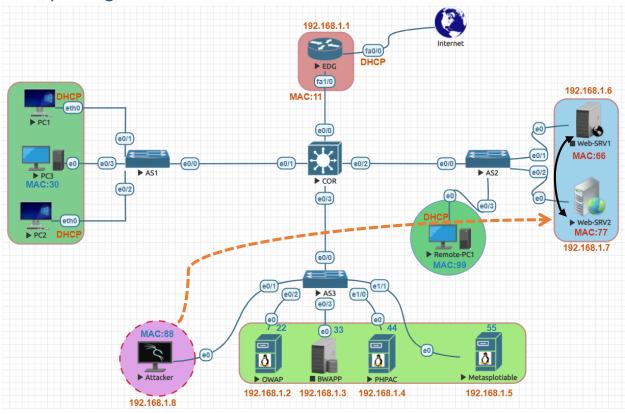
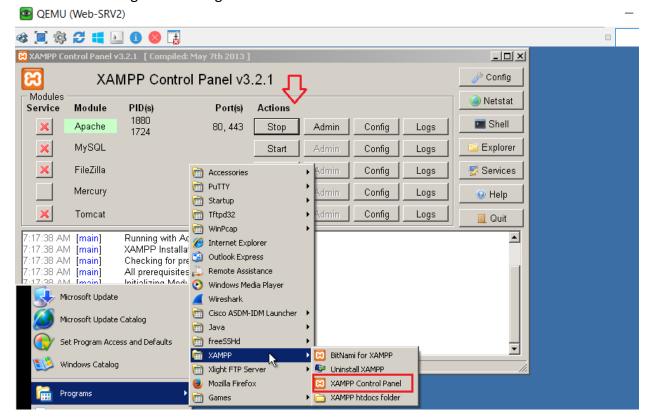
ARP Spoofing Attack:



Web-SRV1 IP Address
192.168.1.6
Web-SRV2 IP Address
192.168.1.7
Attacker IP Address
192.168.1.8

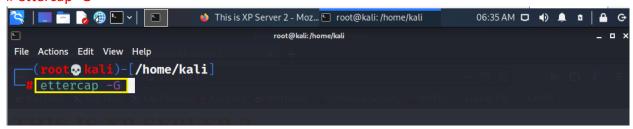
Ettercap -G # arpspoof -i eth0 -t 192.168.1.6 -r 192.168.1.7

In Web-SRV2 navigate to Start go to XAMPP>XAMPP Control Panel start the web services.



Let's start Ettercap graphically type below command in Kali Linux Terminal.

ettercap -G



Now, click on tick mark to start Unified Sniffing on Kali Linux.



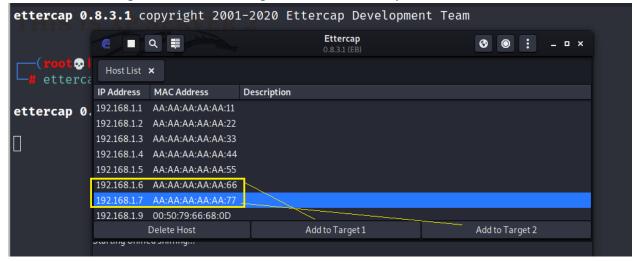
Click to Scan for Hosts in the Network you can use shortcut menu as well.



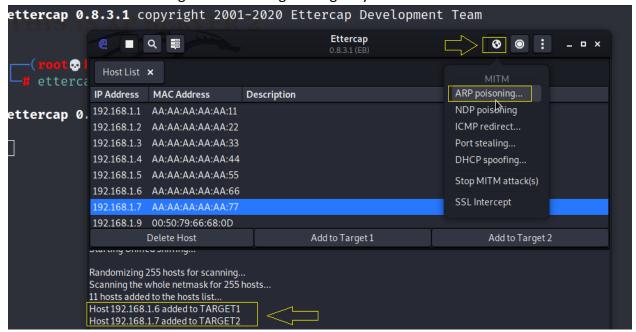
Click to display Scan Host Lists you can use shortcut button on menu as well.



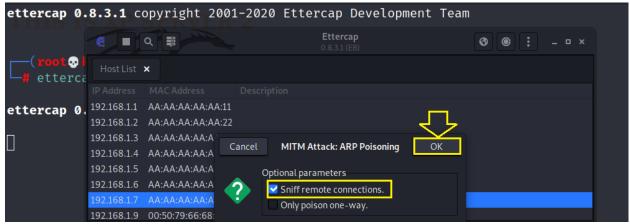
Click to Add to Target 1 and Add to Target 2 to make it ready for MITM attack.



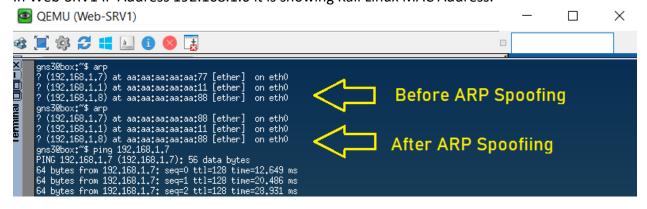
Click to start ARP Poisoning attack on the give Target Systems.



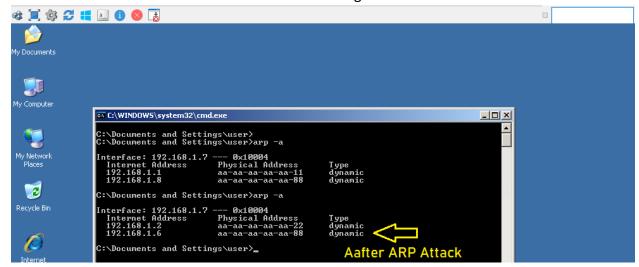
Select Sniff Remote Connections and press OK to start ARP Poisoning Attack.



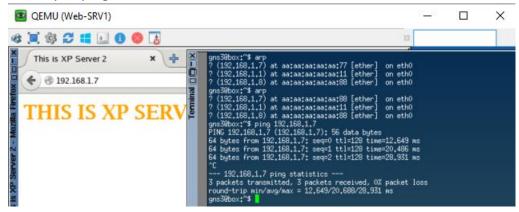
In Web-SRV1 IP Address 192.168.1.6 it is showing Kali Linux MAC Address.



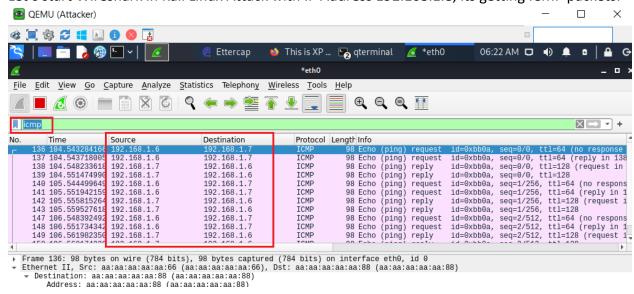
In Web-SRV2 IP Address 192.168.1.7 it is also showing Kali Linux MAC Address.



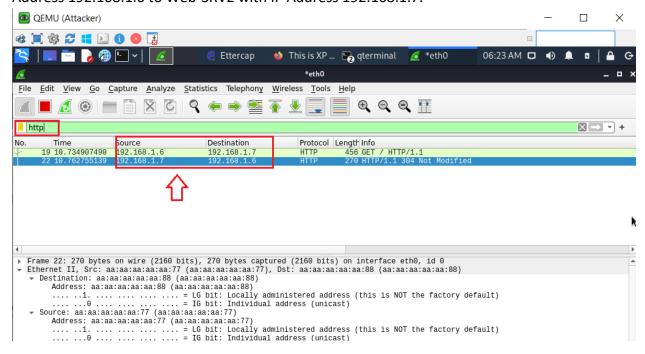
Let's try to ping and access Web-SRV2 from Web-SRV1.



Let's start Wireshark in Kali Linux Attack with IP Address 192.168.1.8, its getting ICMP packets.



Also, Attacker Kali Linux with IP Address 192.168.1.8 getting HTTP packets send by Web-SRV1 IP Address 192.168.1.6 to Web-SRV2 with IP Address 192.168.1.7.



2nd Method for ARP Spoofing Attack first command is Kali Linux start work as a Router.

```
root@kali:~# echo 1 > /proc/sys/net/ipv4/ip_forward
root@kali:~# arpspoof -i eth0 -t 192.168.1.7 -r 192.168.1.6
```