Upload shell.php su metasploitable

Verifico che le macchine si pinghino

```
msfadmin@metasploitable:~$ ping 192.168.50.100

PING 192.168.50.100 (192.168.50.100) 56(84) bytes of data.

64 bytes from 192.168.50.100: icmp_seq=1 ttl=64 time=10.0 ms

64 bytes from 192.168.50.100: icmp_seq=2 ttl=64 time=0.000 ms

64 bytes from 192.168.50.100: icmp_seq=3 ttl=64 time=0.000 ms

64 bytes from 192.168.50.100: icmp_seq=4 ttl=64 time=0.000 ms

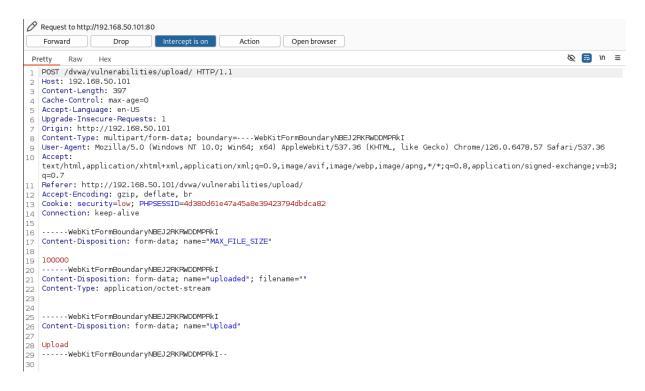
--- 192.168.50.100 ping statistics ---

4 packets transmitted, 4 received, 0% packet loss, time 3000ms

rtt min/avg/max/mdev = 0.000/2.500/10.000/4.330 ms

msfadmin@metasploitable:~$ _
```

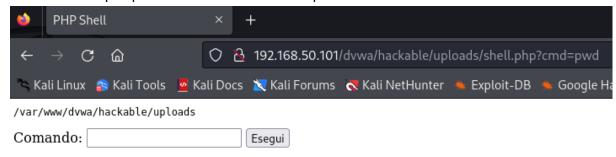
Intercetto la richiesta POST quando vado a fare l'upload



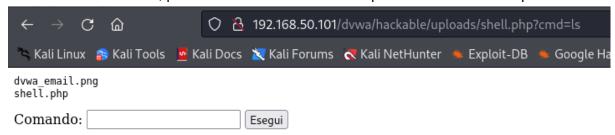
Carico il mio codice per la shell.php



Mi connetto a quel path e immetto il comando "pwd"

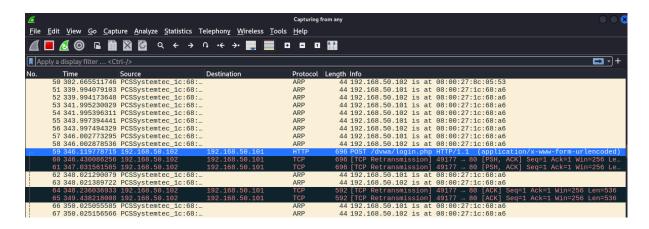


Immetto il comando "Is", posso sia scriverlo nell' URL dopo il ?cmd che nel campo comando



ARP Spoofing

Durante l'attacco con arpspoof ho catturato il pacchetto HTTP con i campi di login tra Win7 e metasploitable utilizzando wireshark



```
Frame 59: 696 bytes on wire (5568 bits), 696 bytes captured (5
Linux cooked capture v1
Internet Protocol Version 4, Src: 192.168.50.102, Dst: 192.168
Transmission Control Protocol, Src Port: 49177, Dst Port: 80,
Hypertext Transfer Protocol
HTML Form URL Encoded: application/x-www-form-urlencoded
Form item: "username" = "admin"
Form item: "password" = "password"
Form item: "Login" = "Login"
```