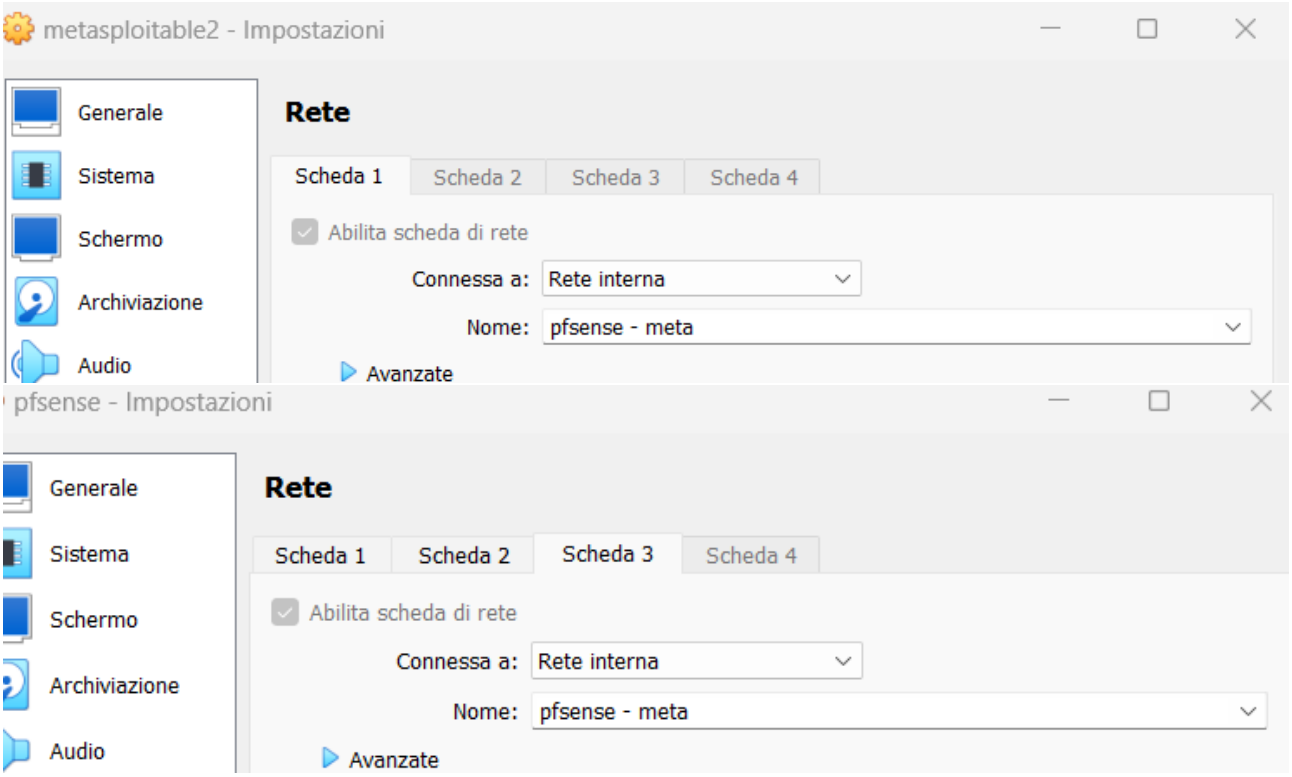
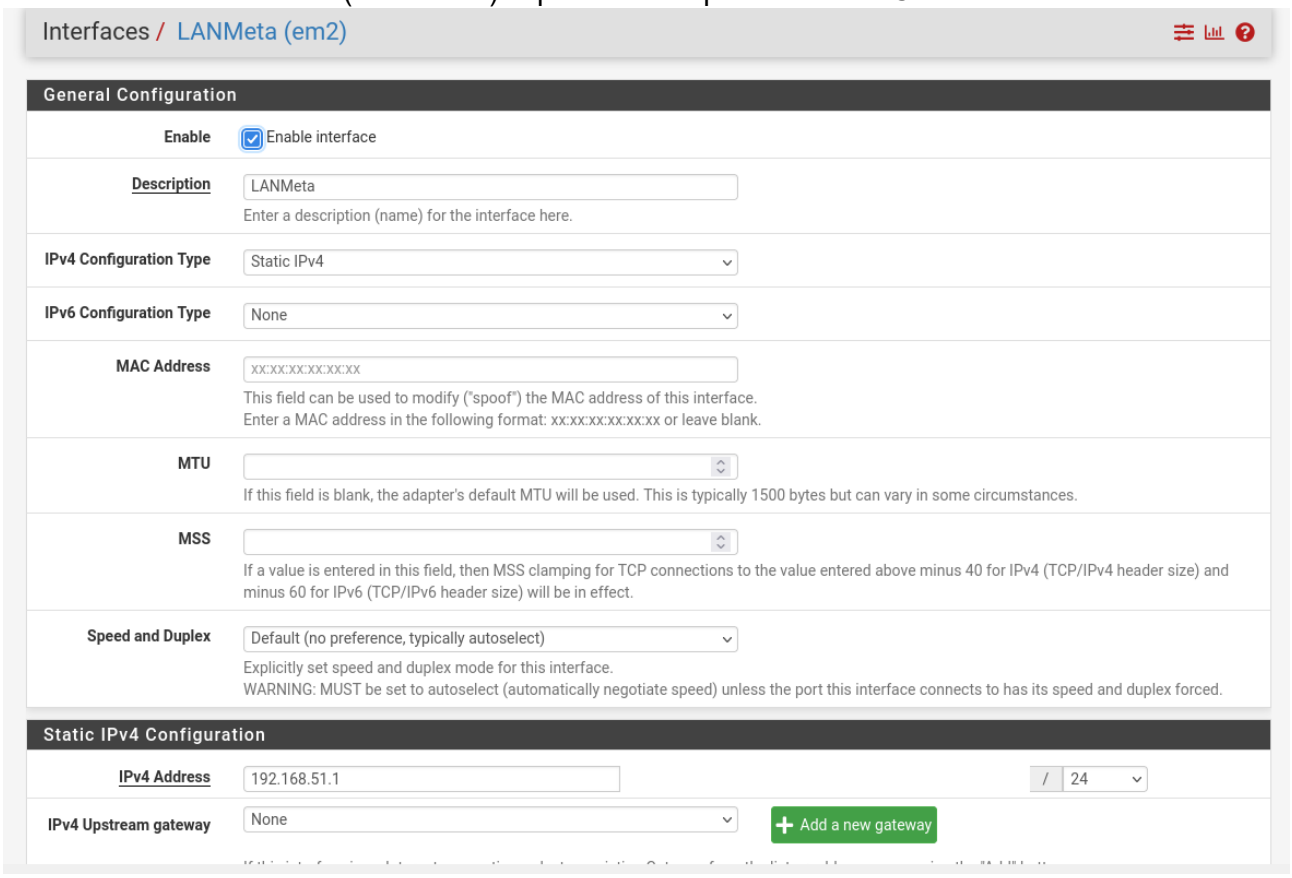
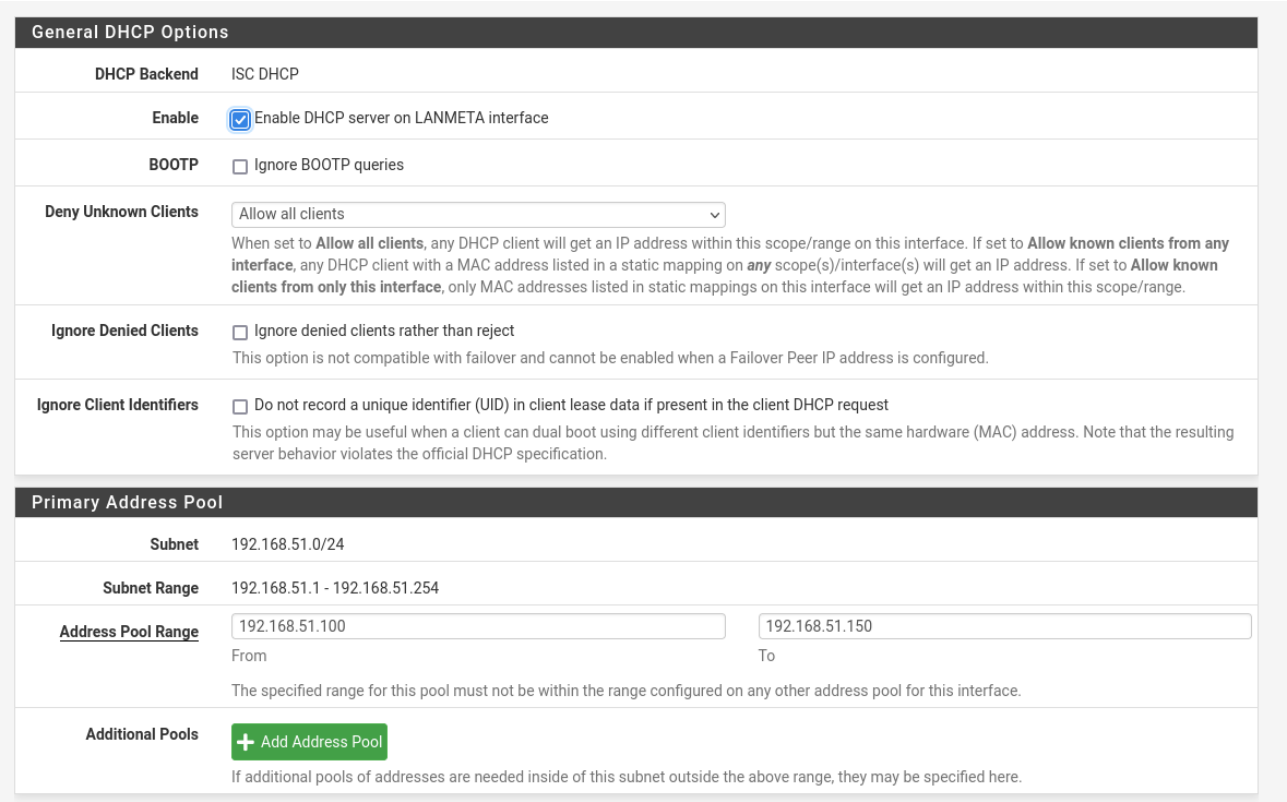
Esercizio L5 – S1

1. Ho creato una nuova rete per pfsense e metaspoitable 2:

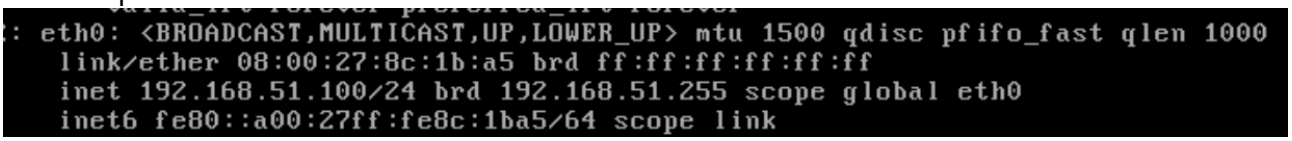


2. Ho creato una nuova rete (LANMETA) in pfsense e impostato un DHCP:

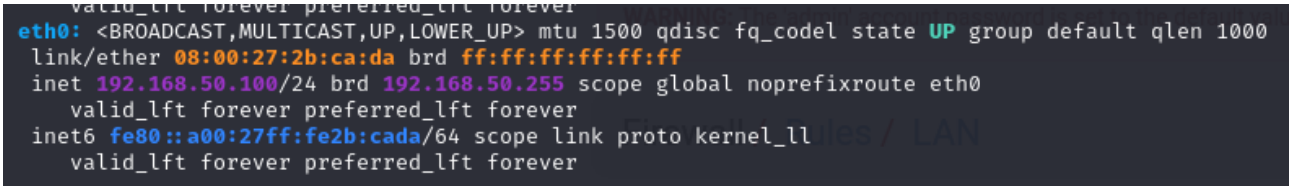




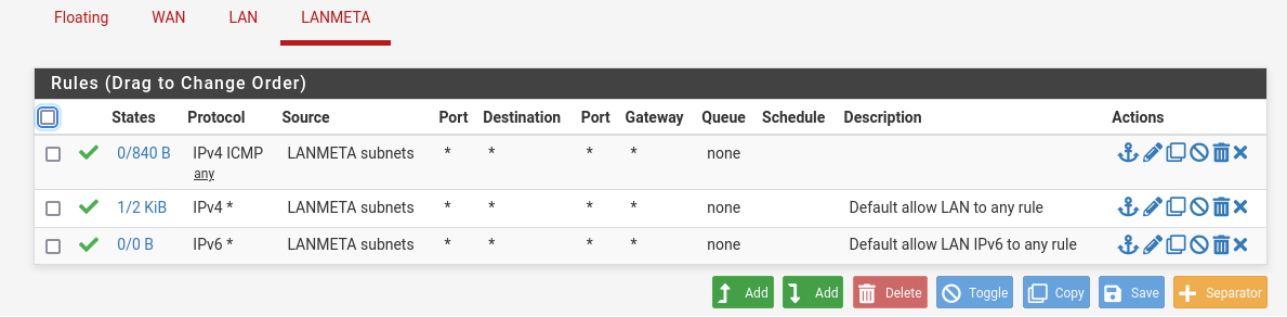
3. IP Metasploitable 2



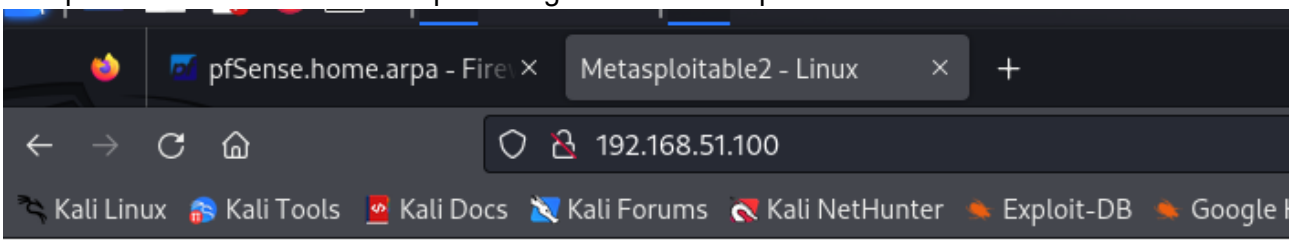
IP Kali



4. Ho creato delle regole per permettere alla metasploitable di comunicare sulla nuova lan creata (LANMETA)



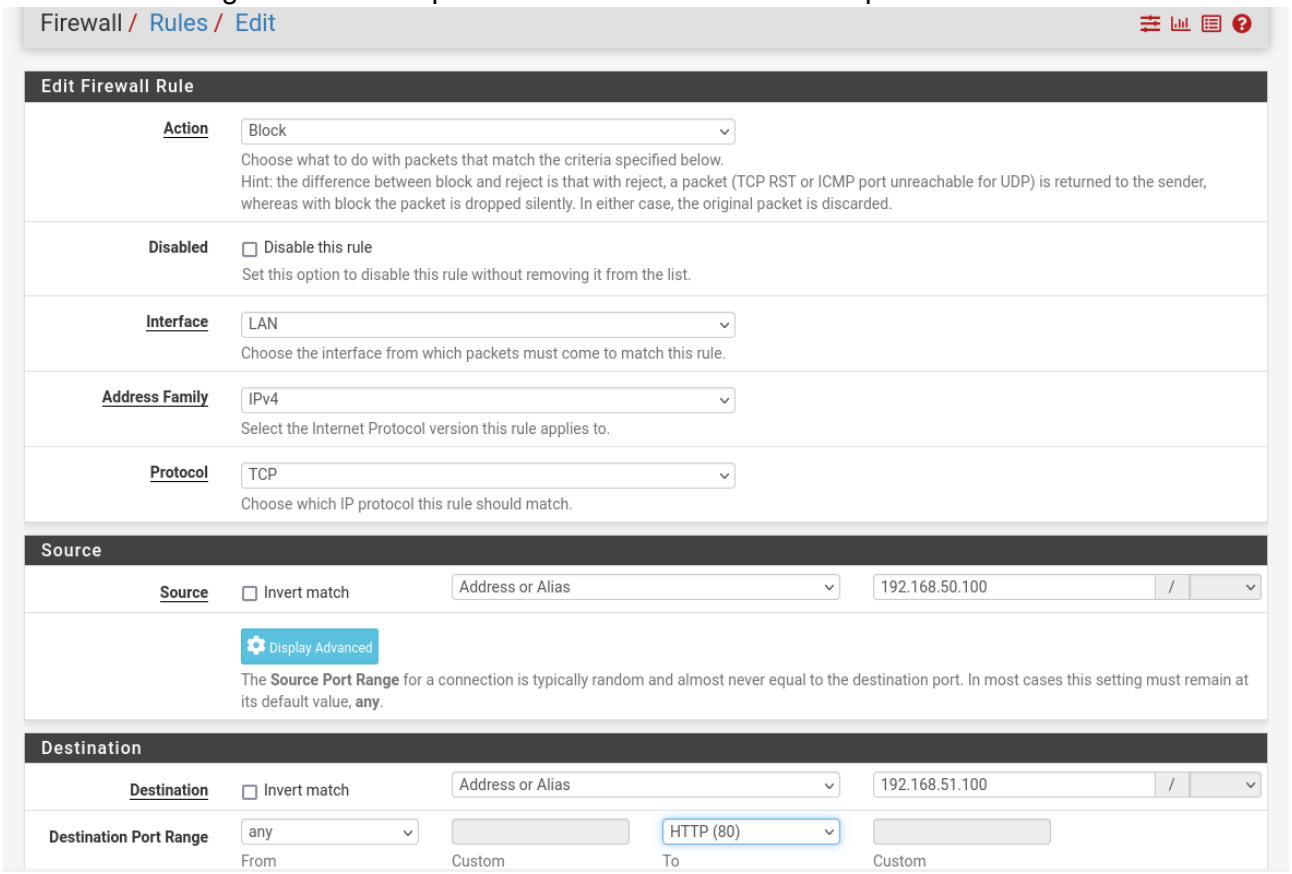
5. Ho aperto il browser su kali linux per collegarmi alla metasploitable



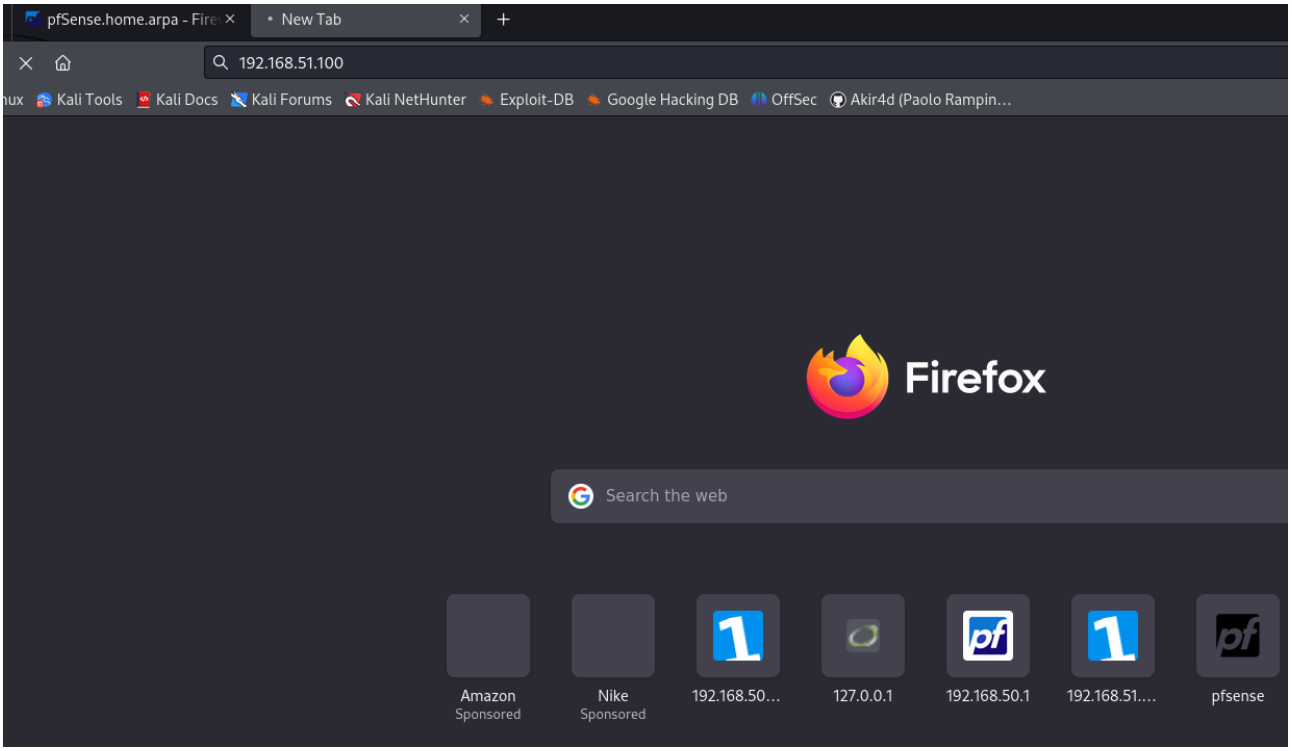
```
Warning: Never expose this VM to an untrusted network!

Contact: msfdev[at]metasploit.com

Login with msfadmin/msfadmin to get started
```

- TWiki
- phpMyAdmin
- Mutillidae
- DVWA
- WebDAV

6. Ho creato una regole nel firewall per bloccare l’accesso alla metasploitable da kali



Risultato da browser:



Risultato con nmap:

```
┌──(kali㉿kali)-[~]
└─$ nmap -A 192.168.51.100
Starting Nmap 7.94SVN ( https://nmap.org ) at 2024-06-24 11:35 EDT
Note: Host seems down. If it is really up, but blocking our ping probes, try -Pn
Nmap done: 1 IP address (0 hosts up) scanned in 3.37 seconds
```

7. Ho modificato la regola con un reject e questo è il risultato: