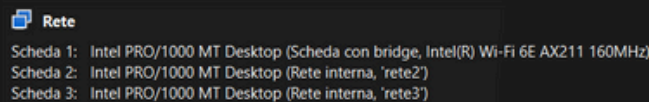buongiorno a tutti, chiedo scusa per questi ultimi report un po' ristretti ma sto avendo veramente pochissimo tempo per problemi personali e sto portando il pc ovunque con me per lavorare ogni qual volta riesca a trovare 5 minuti liberi

esercizio

L'esercizio è diviso in più parti, in breve dobbiamo mettere in comunicazione kali o meta attraverso pfsense,, le macchine devono essere su due reti differenti che confluiscono nel firewall. Per iniziare viene richiesto di creare un'ulteriore interfaccia di rete per pfsense dove collegheremo la macchina meta

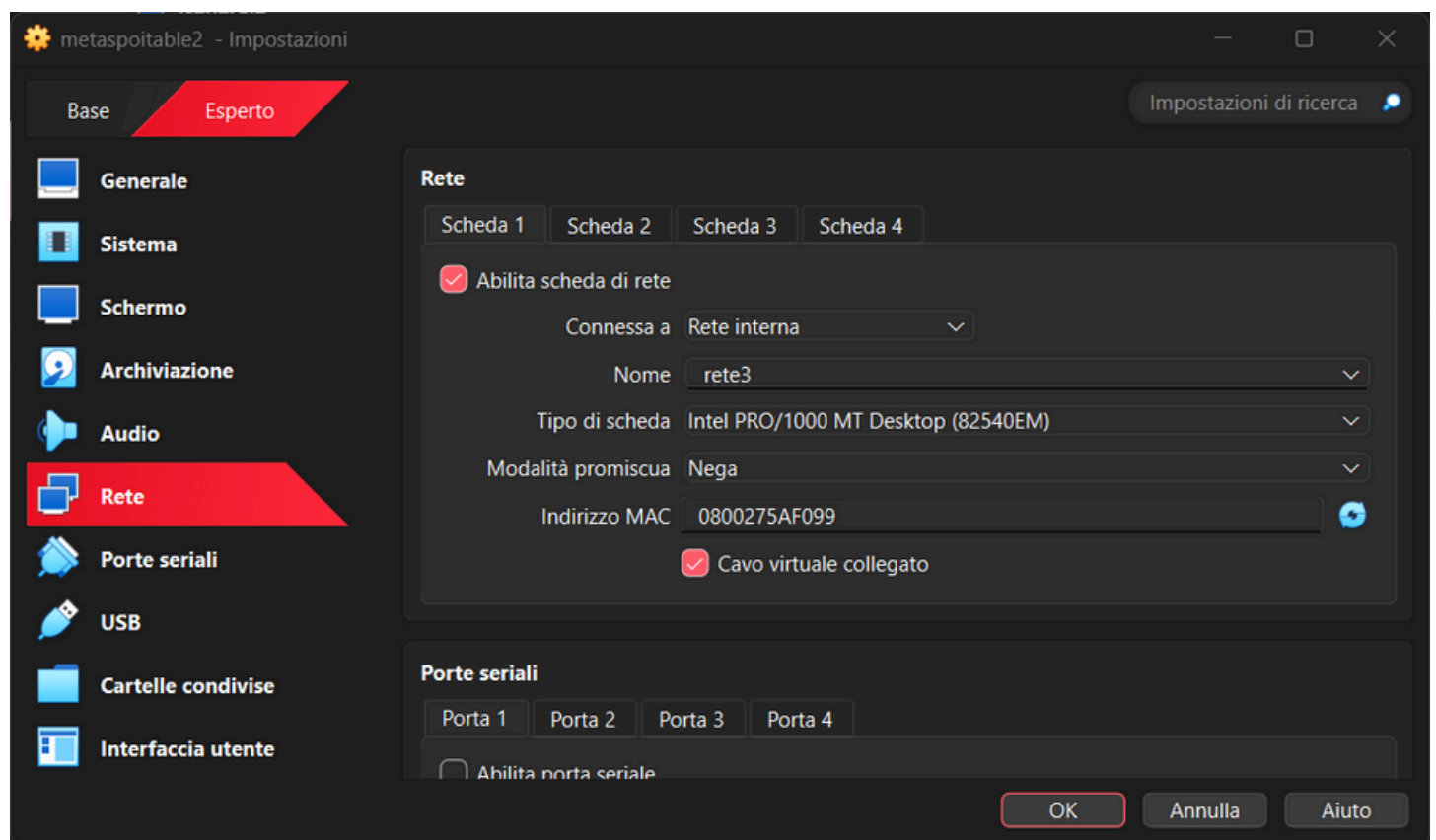ovviamente ora inseriremo meta sulla nuova rete, cioè rete3

abilitiamo il dhcp sulla rete pfsense e ora modifichiamo le info ip di meta

attenzione! bisogna abilitare la regola che permetta a tutti di comincare
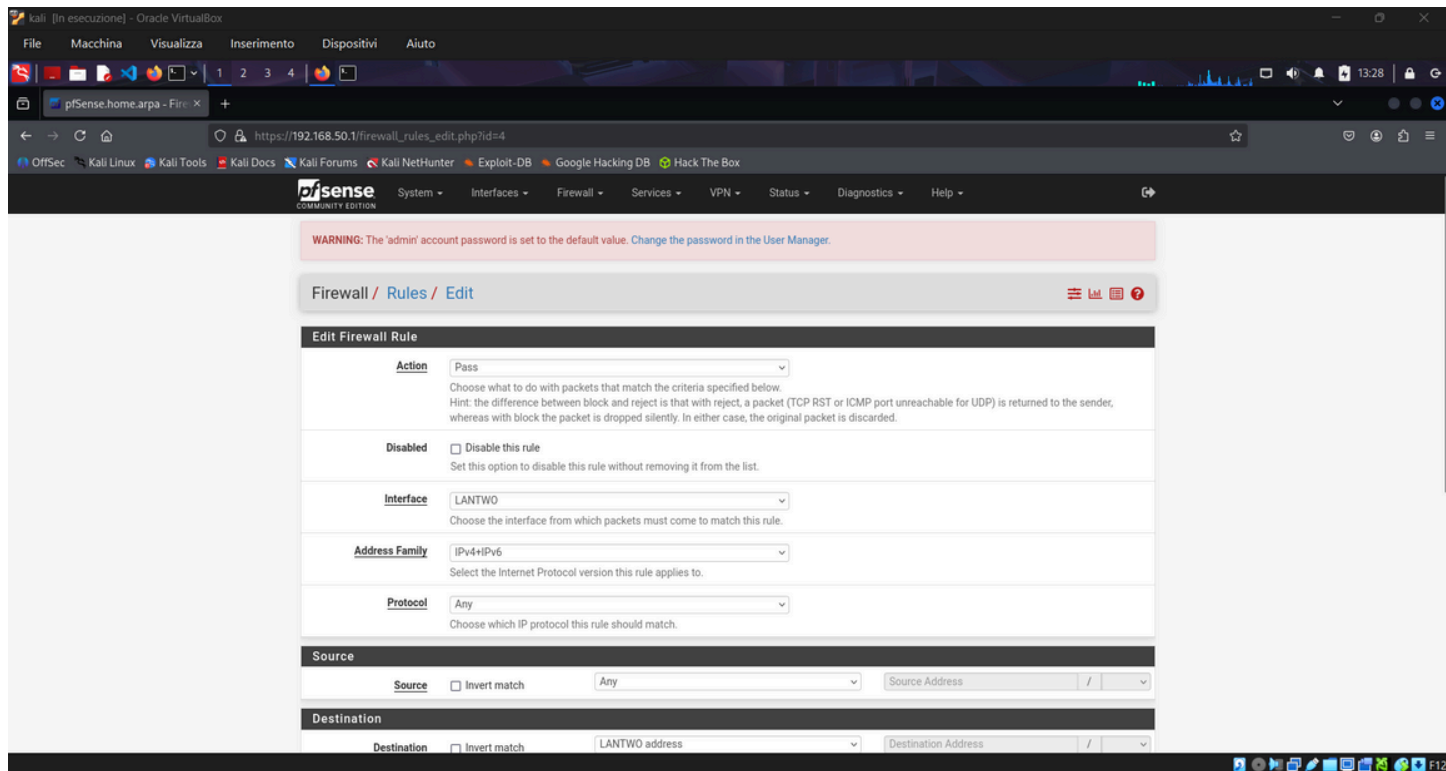
le due macchine pingano su reti diverse

pfSense.home.arpa - Fire × +

https://192.168.50.1/firewall_rules.php?if=opt1

OffSec Kali Linux Kali Tools Kali Docs Kali Forums Kali NetHunter Exploit-DB Google Hacking DB Hack The Box

pfsense
COMMUNITY EDITION

System ▾   Interfaces ▾   Firewall ▾   Services ▾   VPN ▾   Status ▾   Diagn

WARNING: The 'admin' account password is set to the default value. Change the password in the User Manager.

Firewall / Rules / LANTWO

The changes have been applied successfully. The firewall rules are now reloading in the background.
Monitor the filter reload progress.

Floating   dhcp   WAN   LAN   **LANTWO**

Rules (Drag to Change Order)

	States	Protocol	Source	Port	Destination	Port	Gateway	Queue	Schedule	Description	Actions
☐ ✔	0/1 KiB	IPv4+6 *	*	*	LANTWO address	*	*	none			
☐ ✘	0/2 KiB	IPv4 *	LANTWO subnets	*	LAN subnets	*	*	none			

↑ Add   ↓ Add   🗑 Delete   ⊘ Toggle   📋 Copy   💾 Save   ➕ Separator

ℹ

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```
64 bytes from 192.168.50.100: icmp_seq=2 ttl=63 time=1.06 ms
64 bytes from 192.168.50.100: icmp_seq=3 ttl=63 time=1.64 ms
64 bytes from 192.168.50.100: icmp_seq=4 ttl=63 time=1.95 ms

--- 192.168.50.100 ping statistics ---
4 packets transmitted, 4 received, 0% packet loss, time 2997ms
rtt min/avg/max/mdev = 1.060/1.896/2.922/0.674 ms
root@metasploitable:/home/msfadmin# ping -c 4 192.168.50.100
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=63 time=2.65 ms
64 bytes from 192.168.50.100: icmp_seq=2 ttl=63 time=1.42 ms
64 bytes from 192.168.50.100: icmp_seq=3 ttl=63 time=1.44 ms
64 bytes from 192.168.50.100: icmp_seq=4 ttl=63 time=0.940 ms

--- 192.168.50.100 ping statistics ---
4 packets transmitted, 4 received, 0% packet loss, time 3002ms
rtt min/avg/max/mdev = 0.940/1.616/2.653/0.633 ms
root@metasploitable:/home/msfadmin#
root@metasploitable:/home/msfadmin# ping -c 4 192.168.50.100
PING 192.168.50.100 (192.168.50.100) 56(84) bytes of data.

--- 192.168.50.100 ping statistics ---
4 packets transmitted, 0 received, 100% packet loss, time 3005ms

root@metasploitable:/home/msfadmin# _
```