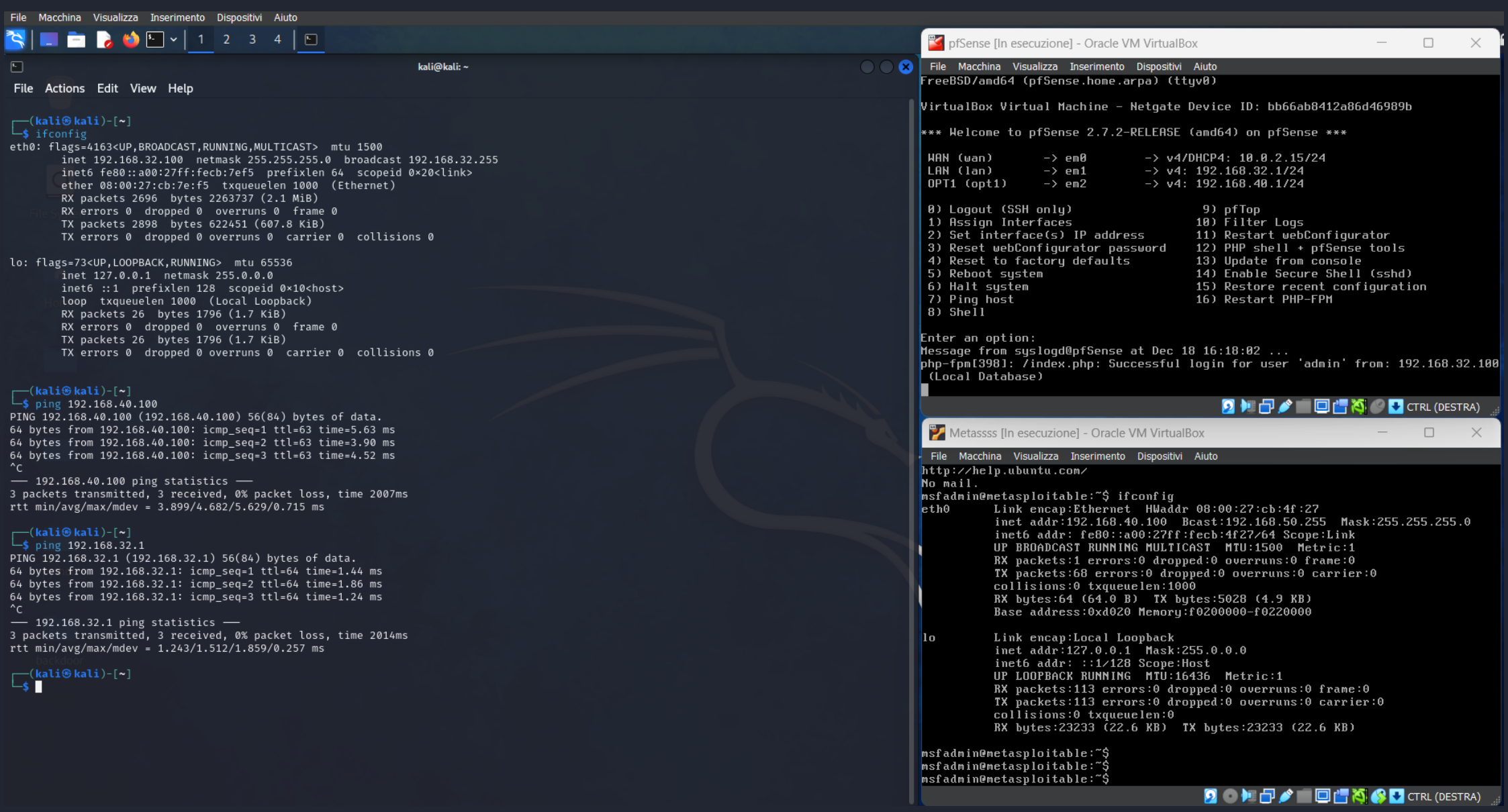
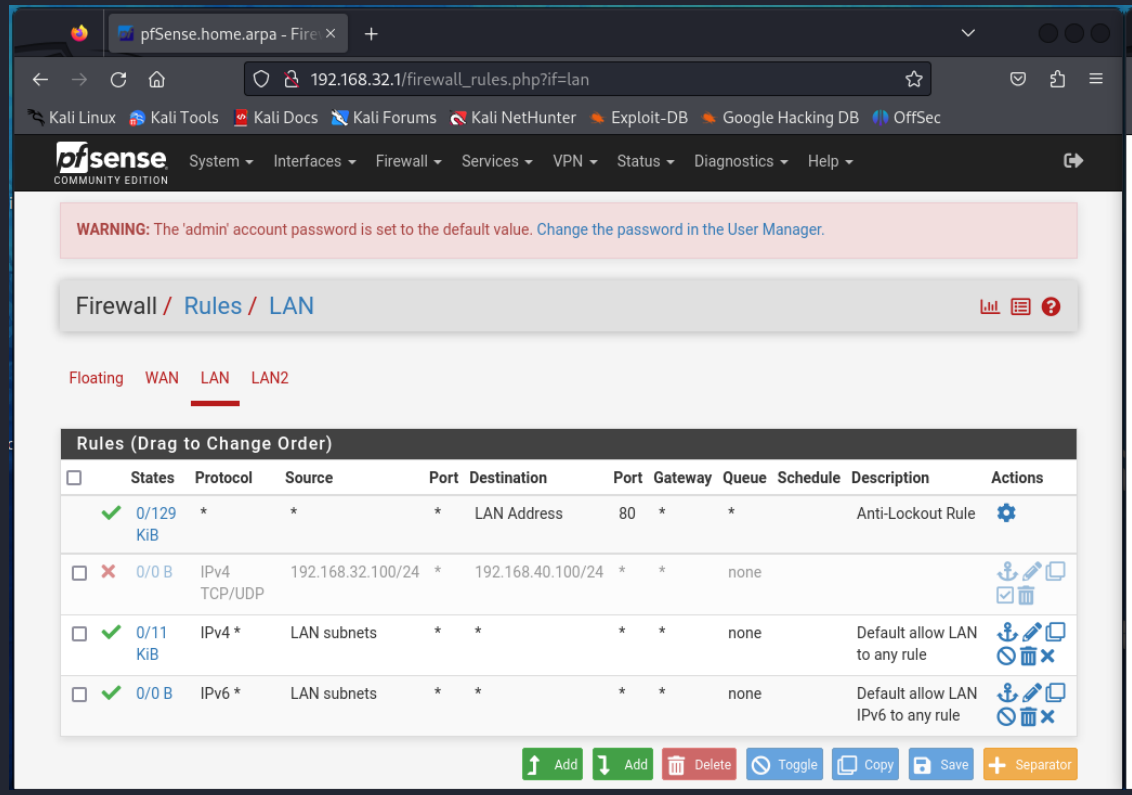


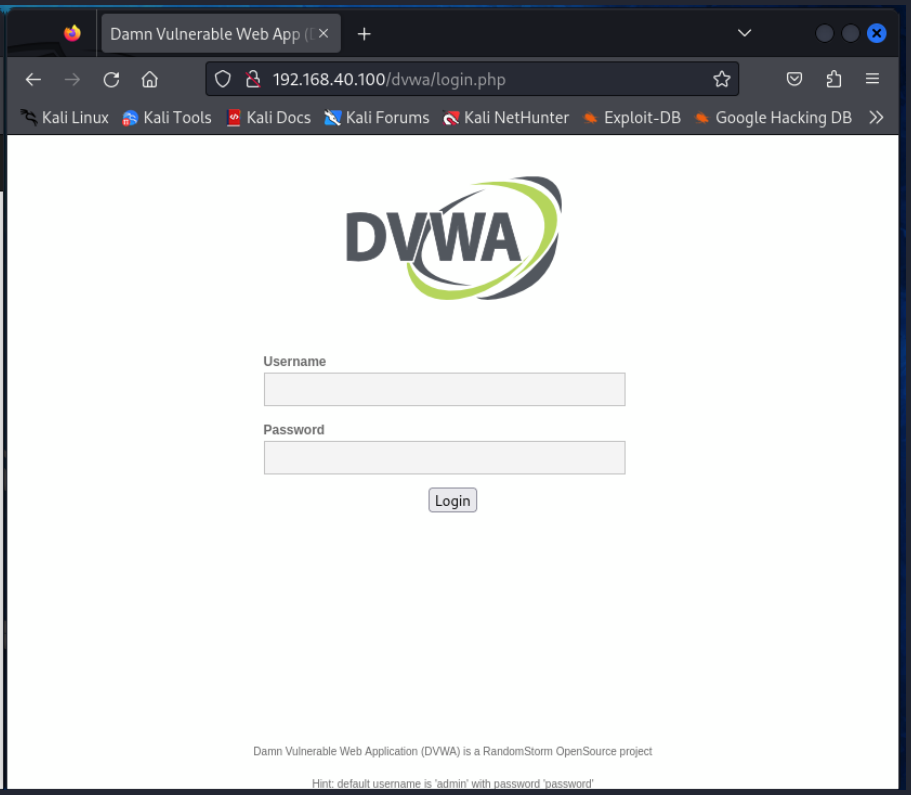

Sono state configurate le macchine, in modo che possono comunicare tra di loro.

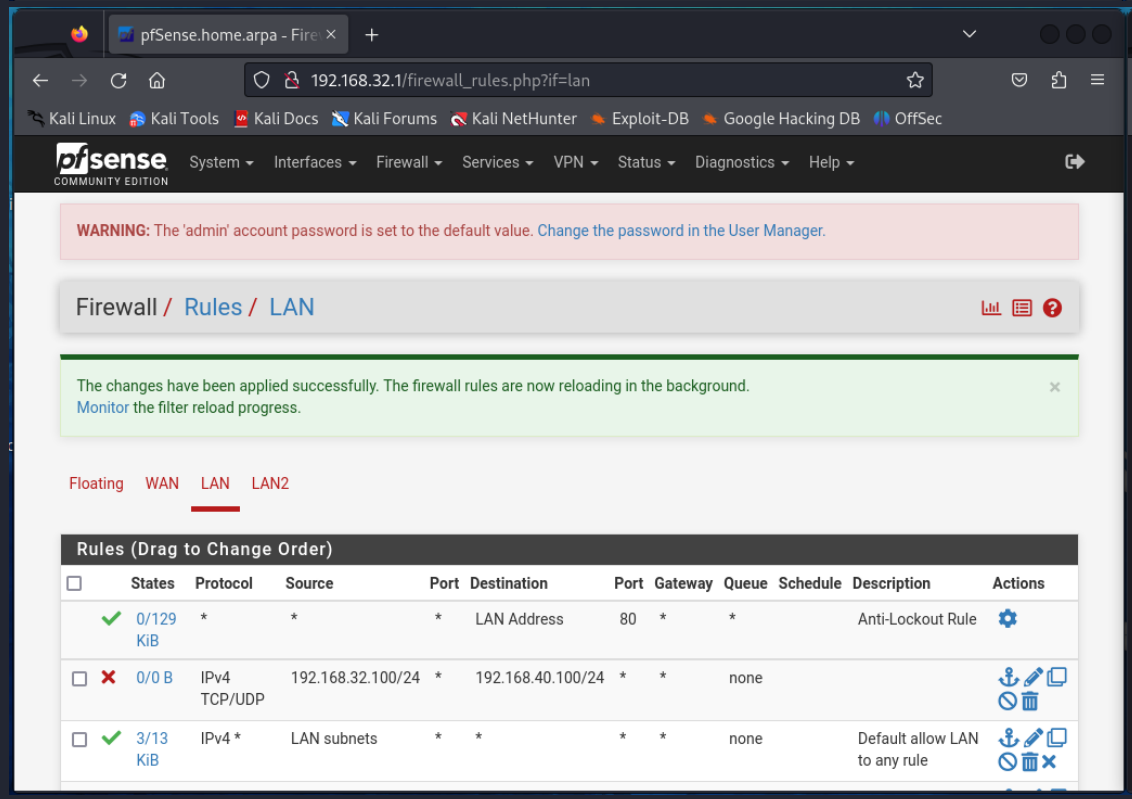
Creiamo una regola firewall che blocchi l’accesso alla DVWA (su metasploitable) dalla macchina Kali Linux

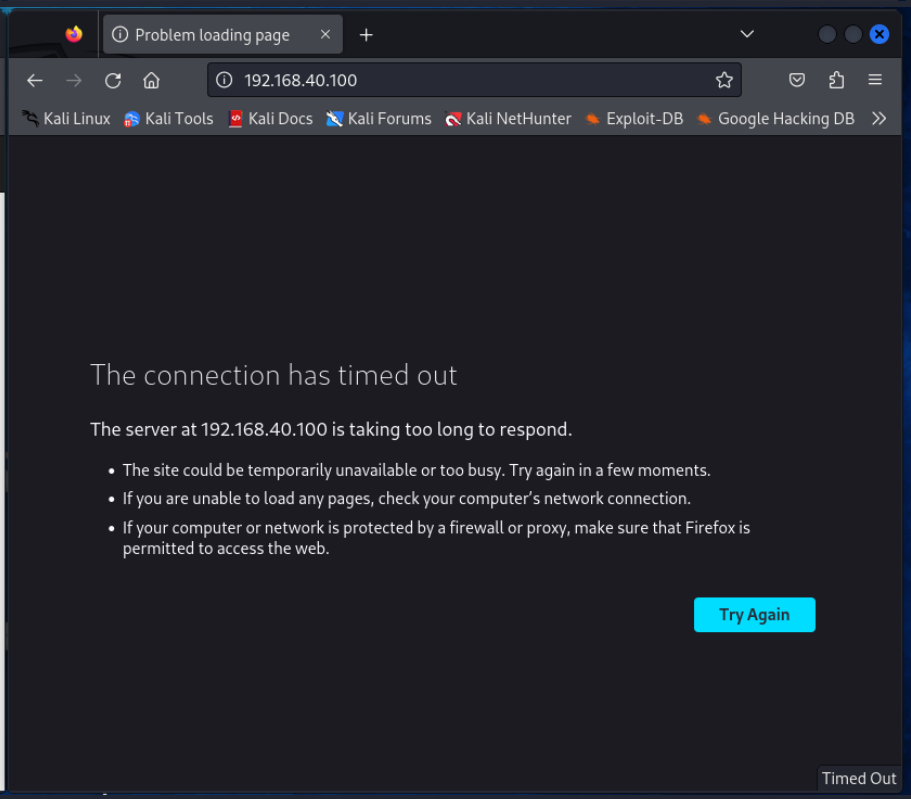
Le macchine Kali e Metasploitable sono su reti diverse, aggiungiamo una nuova interfaccia di rete a Pfsense in modo tale da gestire una ulteriore rete.

Ci connettiamo per attivare la nuova interfaccia e la configuriamo in seguito.


pfSense.home.arpa - Fire
192.168.32.1/firewall_rules.php?if=lan
Kali Linux Kali Tools Kali Docs Kali Forums Kali NetHunter Exploit-DB Google Hacking DB OffSec
pfsense COMMUNITY EDITION
System Interfaces Firewall Services VPN Status Diagnostics Help
WARNING: The 'admin' account password is set to the default value. Change the password in the User Manager.
Firewall / Rules / LAN
Floating WAN LAN LAN2
Rules (Drag to Change Order)
States Protocol Source Port Destination Port Gateway Queue Schedule Description Actions
0/129 KiB * * * LAN Address 80 * * Anti-Lockout Rule
0/0 B IPv4 TCP/UDP 192.168.32.100/24 * 192.168.40.100/24 * * none
0/11 KiB IPv4 * LAN subnets * * * * none Default allow LAN to any rule
0/0 B IPv6 * LAN subnets * * * * none Default allow LAN IPv6 to any rule
Add Add Delete Toggle Copy Save Separator


Damn Vulnerable Web App
192.168.40.100/dvwa/login.php
Kali Linux Kali Tools Kali Docs Kali Forums Kali NetHunter Exploit-DB Google Hacking DB
DVWA
Username
Password
Login
Damn Vulnerable Web Application (DVWA) is a RandomStorm OpenSource project
Hint: default username is 'admin' with password 'password'


pfSense.home.arpa - Fire
192.168.32.1/firewall_rules.php?if=lan
Kali Linux Kali Tools Kali Docs Kali Forums Kali NetHunter Exploit-DB Google Hacking DB OffSec
pfsense COMMUNITY EDITION
System Interfaces Firewall Services VPN Status Diagnostics Help
WARNING: The 'admin' account password is set to the default value. Change the password in the User Manager.
Firewall / Rules / LAN
The changes have been applied successfully. The firewall rules are now reloading in the background.
Monitor the filter reload progress.
Floating WAN LAN LAN2
Rules (Drag to Change Order)
States Protocol Source Port Destination Port Gateway Queue Schedule Description Actions
0/129 KiB * * * LAN Address 80 * * Anti-Lockout Rule
0/0 B IPv4 TCP/UDP 192.168.32.100/24 * 192.168.40.100/24 * * none
3/13 KiB IPv4 * LAN subnets * * * * none Default allow LAN to any rule


Problem loading page
192.168.40.100
Kali Linux Kali Tools Kali Docs Kali Forums Kali NetHunter Exploit-DB Google Hacking DB
The connection has timed out
The server at 192.168.40.100 is taking too long to respond.
The site could be temporarily unavailable or too busy. Try again in a few moments.
If you are unable to load any pages, check your computer's network connection.
If your computer or network is protected by a firewall or proxy, make sure that Firefox is permitted to access the web.
Try Again
Timed Out