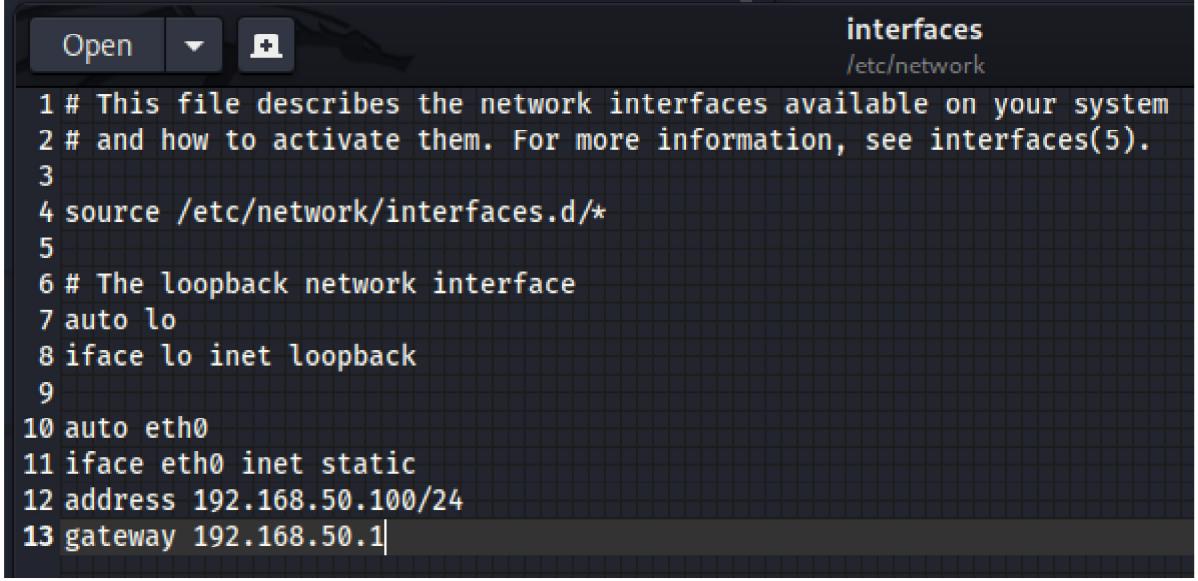


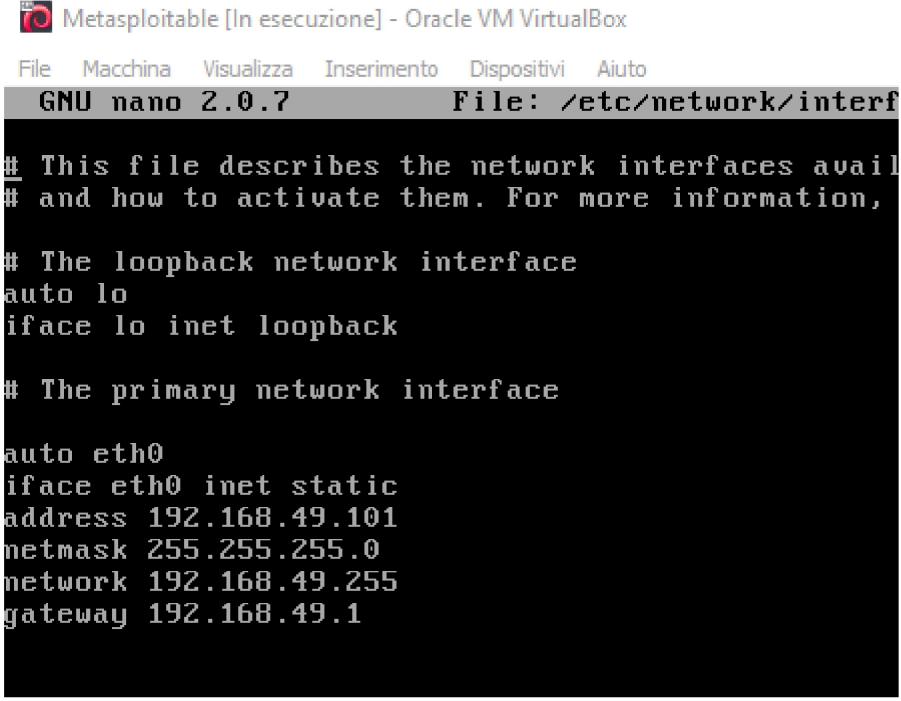
Config kali



```
Open ▾ + interfaces
/etc/network

1 # This file describes the network interfaces available on your system
2 # and how to activate them. For more information, see interfaces(5).
3
4 source /etc/network/interfaces.d/*
5
6 # The loopback network interface
7 auto lo
8 iface lo inet loopback
9
10 auto eth0
11 iface eth0 inet static
12 address 192.168.50.100/24
13 gateway 192.168.50.1
```

Config meta



Metasploitable [In esecuzione] - Oracle VM VirtualBox

File Macchina Visualizza Inserimento Dispositivi Aiuto

GNU nano 2.0.7 File: /etc/network/interfaces

```
# This file describes the network interfaces available on your system
# and how to activate them. For more information, see interfaces(5).

# The loopback network interface
auto lo
iface lo inet loopback

# The primary network interface

auto eth0
iface eth0 inet static
address 192.168.49.101
netmask 255.255.255.0
network 192.168.49.255
gateway 192.168.49.1
```

Config pfSense

Pfsense [In esecuzione] - Oracle VM VirtualBox

File Macchina Visualizza Inserimento Dispositivi Aiuto

```
The IPv4 LAN address has been set to 192.168.50.1/24
You can now access the webConfigurator by opening the following URL in your browser:
https://192.168.50.1/
```

Press <ENTER> to continue.

VirtualBox Virtual Machine - Netgate Device ID: 3c32b7461645075429f3

```
*** Welcome to pfSense 2.6.0-RELEASE (amd64) on pfSense ***
```

```
WAN (wan)      -> em0          -> v4/DHCP4: 10.0.2.15/24
LAN (lan)      -> em1          -> v4: 192.168.50.1/24
OPT1 (opt1)    -> em2          -> v4: 192.168.49.1/24
```

```
0) Logout (SSH only)          9) pfTop
1) Assign Interfaces          10) Filter Logs
2) Set interface(s) IP address 11) Restart webConfigurator
3) Reset webConfigurator password 12) PHP shell + pfSense tools
4) Reset to factory defaults   13) Update from console
5) Reboot system               14) Enable Secure Shell (sshd)
6) Halt system                 15) Restore recent configuration
7) Ping host                   16) Restart PHP-FPM
8) Shell
```

Enter an option: ■

Ping da kali a meta

```
(alessio@kali)-[~]
$ ping 192.168.49.101
PING 192.168.49.101 (192.168.49.101) 56(84) bytes of data.
64 bytes from 192.168.49.101: icmp_seq=1 ttl=63 time=1.18 ms
64 bytes from 192.168.49.101: icmp_seq=2 ttl=63 time=1.28 ms
64 bytes from 192.168.49.101: icmp_seq=3 ttl=63 time=1.31 ms
64 bytes from 192.168.49.101: icmp_seq=4 ttl=63 time=0.938 ms
64 bytes from 192.168.49.101: icmp_seq=5 ttl=63 time=1.18 ms
^C64 bytes from 192.168.49.101: icmp_seq=6 ttl=63 time=1.51 ms
64 bytes from 192.168.49.101: icmp_seq=7 ttl=63 time=1.20 ms

64 bytes from 192.168.49.101: icmp_seq=8 ttl=63 time=1.53 ms
^C
--- 192.168.49.101 ping statistics ---
8 packets transmitted, 8 received, 0% packet loss, time 7019ms
rtt min/avg/max/mdev = 0.938/1.265/1.530/0.179 ms
```

Meta da kali senza regola di blocco

pfSense.home.arpa - Fire × Server Not Found × Metasploitable2 - Linux +

← → ⌛ ⌂ 192.168.49.101

Kali Linux Kali Tools Kali Docs Kali Forums Kali NetHunter Exploit-DB Google Hacking

Warning: Never expose this VM to an untrusted network!

Contact: msfdev[at]metasploit.com

Login with msfadmin/msfadmin to get started

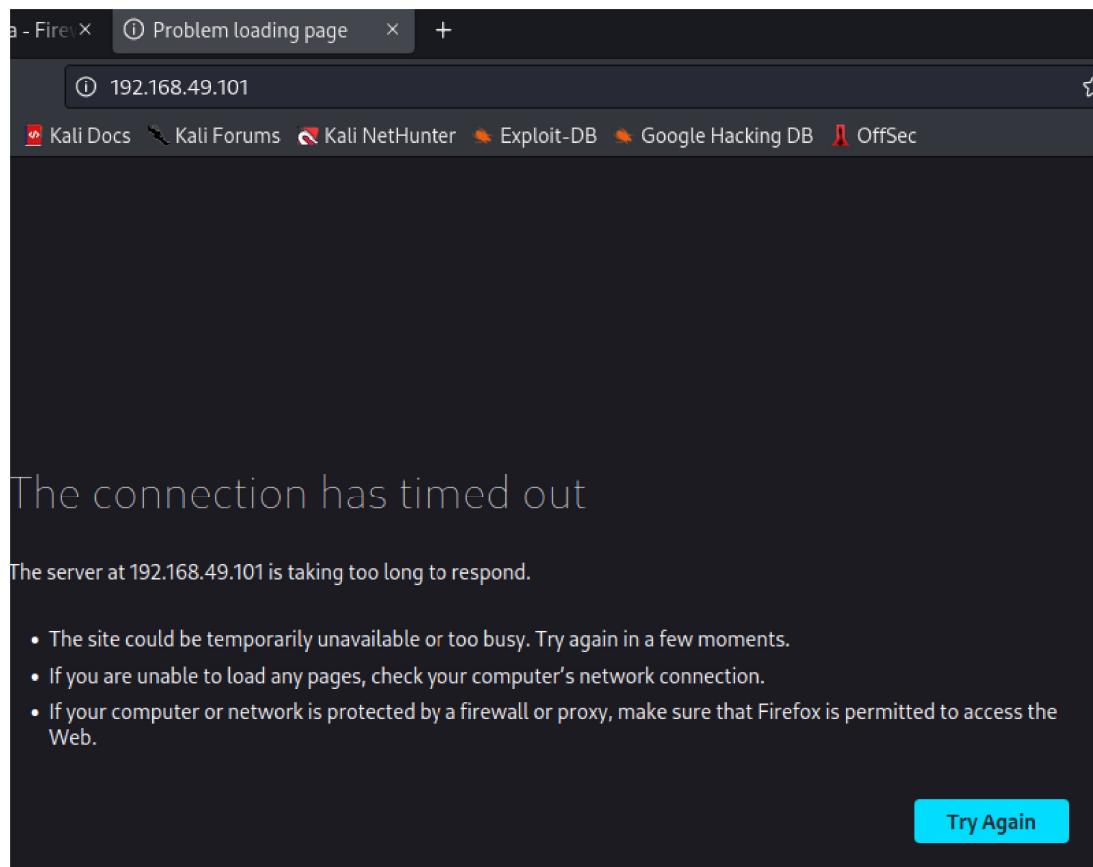
- [TWiki](#)
- [phpMyAdmin](#)
- [Mutillidae](#)
- [DVWA](#)
- [WebDAV](#)

Regola firewall su OPT1 che è la rete lan di metasploitable

Rules (Drag to Change Order)											
States	Protocol	Source	Port	Destination	Port	Gateway	Queue	Schedule	Description	Actions	
✓ 1 / 4.22 MIB	*	*	*	LAN Address	443 80	*	*		Anti-Lockout Rule		
✗ 0 / 0 B	IPv4 TCP	192.168.50.100	*	192.168.49.101	80 (HTTP)	*	none				
✗ ✓ 0 / 138 KIB	IPv4	LAN net	*	*	*	*	none		Default allow LAN to any rule		
✗ ✓ 0 / 0 B	IPv6	LAN net	*	*	*	*	none		Default allow LAN IPv6 to any rule		

Add Add Delete Save Separator

Meta da kali con la regola



The connection has timed out

The server at 192.168.49.101 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](#)