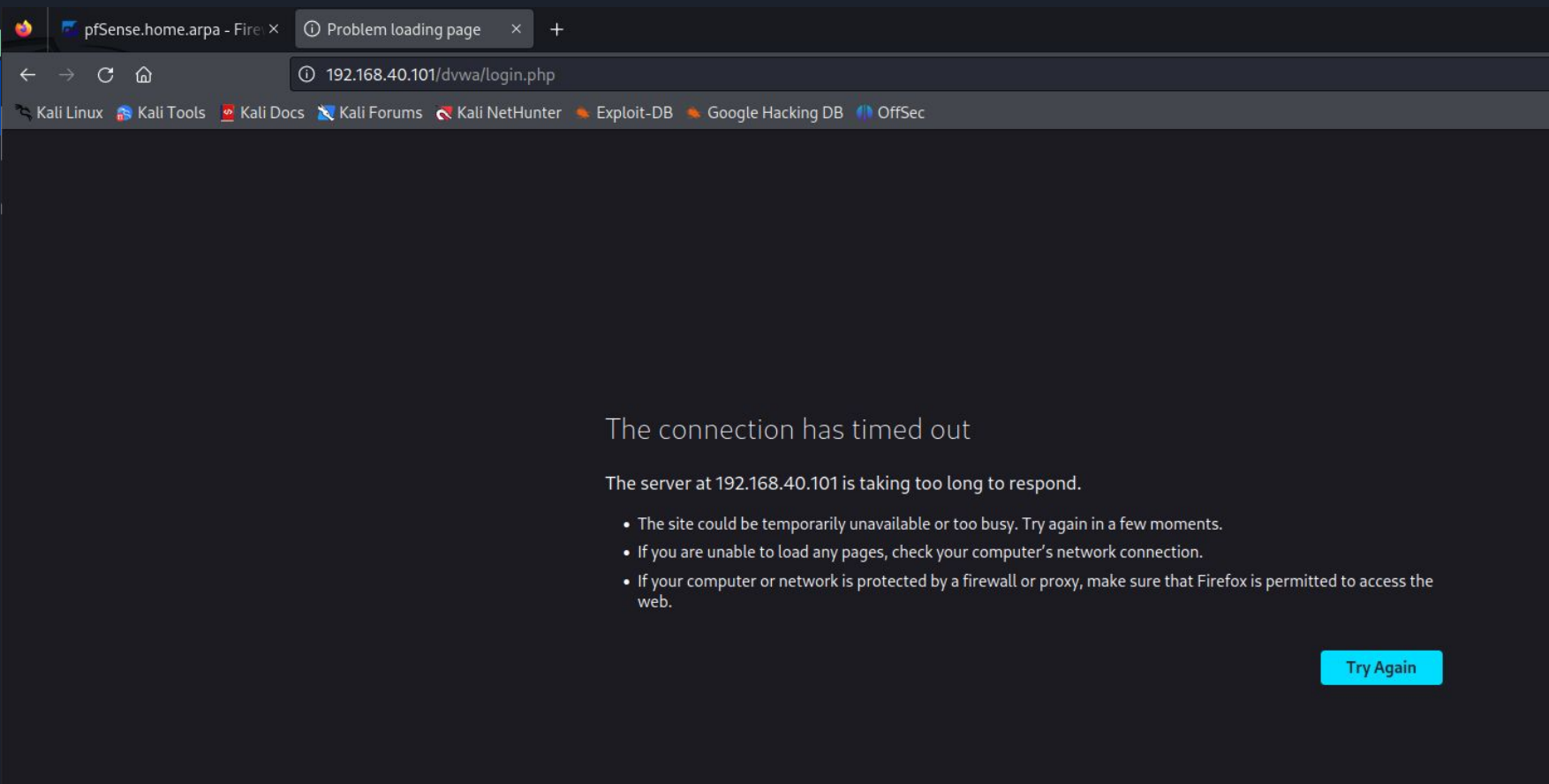




Esercizio S5 L1



The connection has timed out

The server at 192.168.40.101 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

Action

Block

Choose what to do with packets that match the criteria specified below.

Hint: the difference between block and reject is that with reject, a packet (TCP RST or ICMP port unreachable for UDP) is returned to the sender, whereas with block the packet is dropped silently. In either case, the original packet is discarded.

Disabled☐ Disable this rule

Set this option to disable this rule without removing it from the list.

Interface

LAN

Choose the interface from which packets must come to match this rule.

Address Family

IPv4

Select the Internet Protocol version this rule applies to.

Protocol

TCP

Choose which IP protocol this rule should match.

Source**Source**☐ Invert match

Network

192.168.50.100 / 24

 Display Advanced

The **Source Port Range** for a connection is typically random and almost never equal to the destination port. In most cases this setting must remain at its default value, **any**.

Destination**Destination**☐ Invert match

Network

192.168.40.101 / 24

Destination Port Range

any

From

Custom

any

To

Custom

Specify the destination port or port range for this rule. The "To" field may be left empty if only filtering a single port.

Problem loading page

kali@kali: ~

File Actions Edit View Help

GNU nano 7.2 /etc/network/interfaces

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

source /etc/network/interfaces.d/*

The loopback network interface

auto lo

iface lo inet loopback

The primary network interface

auto eth0

iface eth0 inet static

address 192.168.50.100/24

gateway 192.168.50.103

Meta2 [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 192.168.40.101

netmask 255.255.255.0

network 192.168.40.0

broadcast 192.168.40.255

gateway 192.168.40.1

msfadmin@metasploitable:~\$ sudo nano /etc/network/interfaces

Pfsense [In esecuzione] - Oracle VM VirtualBox

File Macchina Visualizza Inserimento Dispositivi Aiuto

FreeBSD/amd64 (pfSense.home.arpa) (ttyv0)

VirtualBox Virtual Machine - Netgate Device ID: 1b06e0b284afc3339aa9

*** Welcome to pfSense 2.7.2-RELEASE (amd64) on pfSense ***

WAN (wan) -> em0 -> v4/DHCP4: 10.0.2.15/24

LAN (lan) -> em1 -> v4: 192.168.50.103/24

OPT1 (opt1) -> em2 -> v4: 192.168.40.1/24

0) Logout (SSH only)

1) Assign Interfaces

2) Set interface(s) IP address

3) Reset webConfigurator password

4) Reset to factory defaults

5) Reboot system

6) Halt system

7) Ping host

8) Shell

9) pfTop

10) Filter Logs

11) Restart webConfigurator

12) PHP shell + pfSense tools

13) Update from console

14) Enable Secure Shell (sshd)

15) Restore recent configuration

16) Restart PHP-FPM

Enter an option:

Message from syslogd@pfSense at Dec 18 15:27:15 ...

php-fpm[3971]: /interfaces.php: Successful login for user 'admin' from: 192.168.50.100 (Local Database)

CTRL (DESTRA)