

https://192.168.50.1/

Press <ENTER> to continue.

VirtualBox Virtual Machine - Netgate Device ID: d5272b6de0e05780572e

\*\*\* 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

- |                                   |                                  |
|-----------------------------------|----------------------------------|
| 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:

Message from syslogd@pfSense at Apr 26 18:54:58 ...

php-fpm[364]: /index.php: Successful login for user 'admin' from: 192.168.50.100  
(Local Database)

To access official Ubuntu documentation, please visit:

<http://help.ubuntu.com/>

No mail.

msfadmin@metasploitable:~\$

msfadmin@metasploitable:~\$ ifconfig

```
eth0      Link encap:Ethernet  HWaddr 08:00:27:0b:b6:92
          inet addr:192.168.60.101  Bcast:192.168.60.255  Mask:255.255.255.0
          inet6 addr: fe80::a00:27ff:fe0b:b692/64 Scope:Link
          UP BROADCAST RUNNING MULTICAST  MTU:1500  Metric:1
          RX packets:43 errors:0 dropped:0 overruns:0 frame:0
          TX packets:116 errors:0 dropped:0 overruns:0 carrier:0
          collisions:0 txqueuelen:1000
          RX bytes:5289 (5.1 KB)  TX bytes:18744 (18.3 KB)
          Base address:0xd010 Memory:f0200000-f0220000
```

```
lo        Link encap:Local Loopback
          inet addr:127.0.0.1  Mask:255.0.0.0
          inet6 addr: ::1/128 Scope:Host
          UP LOOPBACK RUNNING  MTU:16436  Metric:1
          RX packets:174 errors:0 dropped:0 overruns:0 frame:0
          TX packets:174 errors:0 dropped:0 overruns:0 carrier:0
          collisions:0 txqueuelen:0
          RX bytes:58781 (57.4 KB)  TX bytes:58781 (57.4 KB)
```

msfadmin@metasploitable:~\$



prSense.home.arpa - File

kali\_interna@kali: ~

File Azioni Modifica Visualizza Aiuto

```
(kali_interna@kali)-[~]
```

```
$ ping 192.168.60.101
```

```
PING 192.168.60.101 (192.168.60.101) 56(84) bytes of data:
```

```
64 bytes from 192.168.60.101: icmp_seq=1 ttl=63 time=1.05 ms
```

```
64 bytes from 192.168.60.101: icmp_seq=2 ttl=63 time=1.26 ms
```

```
64 bytes from 192.168.60.101: icmp_seq=3 ttl=63 time=1.41 ms
```

```
64 bytes from 192.168.60.101: icmp_seq=4 ttl=63 time=1.61 ms
```

```
64 bytes from 192.168.60.101: icmp_seq=5 ttl=63 time=1.18 ms
```

```
64 bytes from 192.168.60.101: icmp_seq=6 ttl=63 time=0.754 ms
```

```
64 bytes from 192.168.60.101: icmp_seq=7 ttl=63 time=0.766 ms
```

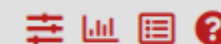
```
^C
```

```
— 192.168.60.101 ping statistics —
```

```
7 packets transmitted, 7 received, 0% packet loss, time 6005ms
```

```
rtt min/avg/max/mdev = 0.754/1.145/1.609/0.294 ms
```

## 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)

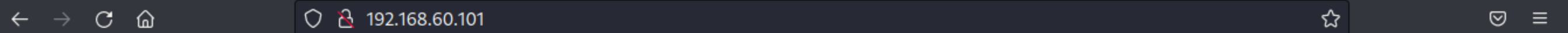
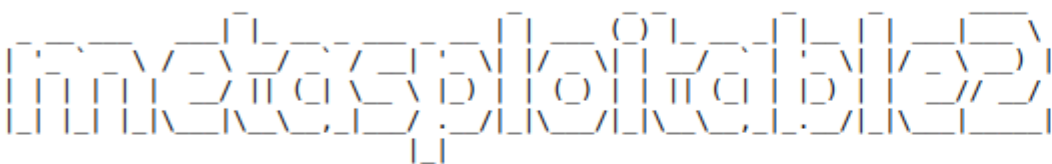
<input type="checkbox"/>	States	Protocol	Source	Port	Destination	Port	Gateway	Queue	Schedule	Description	Actions
<input checked="" type="checkbox"/>	✓ 1 / 1.07 MiB	*	*	*	LAN Address	443 80	*	*		Anti-Lockout Rule	
<input type="checkbox"/>	✗ 0 / 1020 B	IPv4 *	192.168.50.100	*	192.168.60.101	*	*	none			
<input type="checkbox"/>	✓ 0 / 13.72 MiB	IPv4 *	LAN net	*	*	*	*	none		Default allow LAN to any rule	
<input type="checkbox"/>	✓ 0 / 0 B	IPv6 *	LAN net	*	*	*	*	none		Default allow LAN IPv6 to any rule	

Add Add Delete Save Separator



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Metasploitable2 - Linux

[Kali Linux](#) [Kali Tools](#) [Kali Docs](#) [Kali Forums](#) [Kali NetHunter](#) [Exploit-DB](#) [Google Hacking DB](#) [OffSec](#)

Warning: Never expose this VM to an untrusted network!

Contact: msfdev[at]metasploit.com

Login with msfadmin/msfadmin to get started

- [TWiki](#)
- [phpMyAdmin](#)
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## 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)

<input type="checkbox"/>	States	Protocol	Source	Port	Destination	Port	Gateway	Queue	Schedule	Description	Actions
<input checked="" type="checkbox"/>	✓ 1 / 1.09 MiB	*	*	*	LAN Address	443 80	*	*		Anti-Lockout Rule	⚙️
<input type="checkbox"/>	✗ 0 / 0 B	IPv4 *	192.168.50.100	*	192.168.60.101	*	*	none			📌 ✎ 📄 🚫 🗑️
<input type="checkbox"/>	✓ 5 / 13.73 MiB	IPv4 *	LAN net	*	*	*	*	none		Default allow LAN to any rule	📌 ✎ 📄 🚫 🗑️
<input type="checkbox"/>	✓ 0 / 0 B	IPv6 *	LAN net	*	*	*	*	none		Default allow LAN IPv6 to any rule	📌 ✎ 📄 🚫 🗑️



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New Tab

192.168.60.101

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192.168.60...



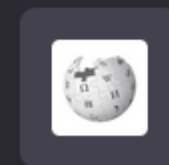
192.168.50.1



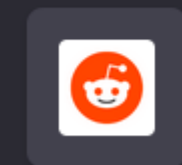
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