

Progetto S3/L5

Creazione di una regola firewall che blocchi l'accesso alla DVWA

E aggiunta seconda rete

```
VirtualBox Virtual Machine - Netgate Device ID: cf1fbe17a7dc207764ef

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

WAN (wan)      -> le0      -> v4/DHCP4: 192.168.1.7/24
LAN (lan)      -> le1      -> v4: 192.168.50.1/24
OPT1 (opt1)    -> em0      -> v4: 192.168.40.1/24

0) Logout (SSH only)      9) pfTop
1) Assign Interfaces      10) Filter Logs
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: 1
```

Interfaces / Interface Assignments

Interface Assignments Interface Groups Wireless VLANs QinQs PPPs GREs GIFs Bridges LAGGs

Interface	Network port
WAN	le0 (08:00:27:16:b7:e0)
LAN	le1 (08:00:27:80:33:1d) Delete
OPT1	em0 (08:00:27:cc:30:3e) Delete

Save

Warning: The 'admin' account password is set to the default value. [Change the password in the User Manager.](#)

Firewall / Rules / OPT1

The changes have been applied successfully. The firewall rules are now reloading in the background. [Monitor the filter reload progress.](#)

Floating WAN LAN **OPT1**

Rules (Drag to Change Order)											
	States	Protocol	Source	Port	Destination	Port	Gateway	Queue	Schedule	Description	Actions
<input type="checkbox"/>	✓	0/5 KIB	IPv4 *	OPT1 subnets	*	*	*	*	none		Anchor Edit Copy Delete Toggle
<input type="checkbox"/>	✗	0/0 B	IPv4 *	192.168.40.100	*	192.168.50.100	*	*	none		Anchor Edit Copy Delete Toggle

↑ Add ↓ Add Delete Toggle Copy Save Separator