

# Creazione Network e Regole Firewall

Accedo a Pfsense tramite il browser

```
(kali@kali)~$ firefox 192.168.13.1
```

Creo nuova LAN

**Static IPv4 Configuration**

IPv4 Address

192.168.2.1

/ 24

IPv4 Upstream gateway

None

+ Add a new gateway

If this interface is an Internet connection, select an existing Gateway from the list or add a new one using the "Add" button.  
On local area network interfaces the upstream gateway should be "none".  
Selecting an upstream gateway causes the firewall to treat this interface as a **WAN type interface**.  
Gateways can be managed by [clicking here](#).

Creo nuova regola per permettere il traffico

Firewall / Rules / Edit

**Edit Firewall Rule**

Action

Pass

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

OPT1

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

Any

Choose which IP protocol this rule should match.

Source

Firewall / Rules / LAN

Floating WAN LAN OPT1

**Rules (Drag to Change Order)**

<input type="checkbox"/>	States	Protocol	Source	Port	Destination	Port	Gateway	Queue	Schedule	Description	Actions
<input checked="" type="checkbox"/>	✓ 4/950 KiB	*	*	*	LAN Address	443 80	*	*		Anti-Lockout Rule	⚙
<input type="checkbox"/>	✓ 25/19.01 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

🔄 Toggle

📄 Copy

💾 Save

+ Separator