

# TAREA PARA EL 09/10/2025

ALEXIS YAHIR ALVAREZ LEON

## 1-Muestre las reglas de ip tables

```
alexis@LAPTOP-9EVLNCK: ~$ sudo iptables -L -v -n
[sudo] password for alexis:
Chain INPUT (policy ACCEPT 1 packets, 236 bytes)
pkts bytes target prot opt in out source destination
3880 12M ufw-before-logging-input 0 -- * * 0.0.0.0/0 0.0.0.0/0
3880 12M ufw-before-input 0 -- * * 0.0.0.0/0 0.0.0.0/0
3880 12M ufw-after-input 0 -- * * 0.0.0.0/0 0.0.0.0/0
3880 12M ufw-after-logging-input 0 -- * * 0.0.0.0/0 0.0.0.0/0
3880 12M ufw-reject-input 0 -- * * 0.0.0.0/0 0.0.0.0/0
3880 12M ufw-track-input 0 -- * * 0.0.0.0/0 0.0.0.0/0
0 0 ACCEPT 0 -- eth1 * 0.0.0.0/0 0.0.0.0/0
0 0 DROP 0 -- eth1 * 0.0.0.0/0 0.0.0.0/0
0 0 REJECT 0 -- eth1 * 0.0.0.0/0 0.0.0.0/0 reject-with icmp-port-unreachable
3807 12M ACCEPT 0 -- eth0 * 0.0.0.0/0 0.0.0.0/0 state RELATED,ESTABLISHED
0 0 ACCEPT 0 -- eth0 * 0.0.0.0/0 0.0.0.0/0 state RELATED,ESTABLISHED
0 0 ACCEPT 0 -- eth1 * 0.0.0.0/0 0.0.0.0/0
72 8422 ACCEPT 0 -- lo * 0.0.0.0/0 0.0.0.0/0
0 0 ACCEPT 6 -- * * 0.0.0.0/0 0.0.0.0/0 tcp dpt:25 flags:0x17/0x02
0 0 ACCEPT 6 -- * * 0.0.0.0/0 0.0.0.0/0 tcp dpt:80 flags:0x17/0x02
0 0 ACCEPT 6 -- * * 0.0.0.0/0 0.0.0.0/0 tcp dpt:443 flags:0x17/0x02
0 0 ACCEPT 6 -- * * 0.0.0.0/0 0.0.0.0/0 tcp dpt:22 flags:0x17/0x02
0 0 ACCEPT 6 -- * * 0.0.0.0/0 0.0.0.0/0 tcp dpt:110 flags:0x17/0x02
0 0 ACCEPT 6 -- * * 0.0.0.0/0 0.0.0.0/0 tcp dpt:995 flags:0x17/0x02
0 0 ACCEPT 6 -- * * 0.0.0.0/0 0.0.0.0/0 tcp dpt:143 flags:0x17/0x02
0 0 ACCEPT 6 -- * * 0.0.0.0/0 0.0.0.0/0 tcp dpt:993 flags:0x17/0x02
0 0 ACCEPT 17 -- eth1 * 0.0.0.0/0 0.0.0.0/0 udp spt:68 dpt:67
0 0 ACCEPT 17 -- * * 200.33.146.217 0.0.0.0/0 udp spt:53
0 0 DROP 6 -- * * 0.0.0.0/0 0.0.0.0/0 tcp dpt:22
0 0 DROP 6 -- * * 0.0.0.0/0 0.0.0.0/0 tcp dpt:23
0 0 DROP 17 -- * * 0.0.0.0/0 0.0.0.0/0 udp dpt:23

Chain FORWARD (policy ACCEPT 0 packets, 0 bytes)
pkts bytes target prot opt in out source destination
0 0 ufw-before-logging-forward 0 -- * * 0.0.0.0/0 0.0.0.0/0
0 0 ufw-before-forward 0 -- * * 0.0.0.0/0 0.0.0.0/0
0 0 ufw-after-forward 0 -- * * 0.0.0.0/0 0.0.0.0/0
0 0 ufw-after-logging-forward 0 -- * * 0.0.0.0/0 0.0.0.0/0
0 0 ufw-reject-forward 0 -- * * 0.0.0.0/0 0.0.0.0/0 reject-with icmp-port-unreachable
0 0 ufw-track-forward 0 -- * * 0.0.0.0/0 0.0.0.0/0
0 0 ACCEPT 0 -- eth1 eth0 0.0.0.0/0 0.0.0.0/0
```

```
alexis@LAPTOP-9EVLNCK: ~$ sudo iptables -L -v -n
Chain OUTPUT (policy ACCEPT 2325 packets, 179K bytes)
pkts bytes target prot opt in out source destination
2325 179K ufw-before-logging-output 0 -- * * 0.0.0.0/0 0.0.0.0/0
2325 179K ufw-before-output 0 -- * * 0.0.0.0/0 0.0.0.0/0
2325 179K ufw-after-output 0 -- * * 0.0.0.0/0 0.0.0.0/0
2325 179K ufw-after-logging-output 0 -- * * 0.0.0.0/0 0.0.0.0/0
2325 179K ufw-reject-output 0 -- * * 0.0.0.0/0 0.0.0.0/0
2325 179K ufw-track-output 0 -- * * 0.0.0.0/0 0.0.0.0/0
0 0 ACCEPT 0 -- * * eth1 0.0.0.0/0 0.0.0.0/0 state RELATED,ESTABLISHED
0 0 REJECT 0 -- * * 192.168.0.0/24 200.33.146.217 reject-with icmp-port-unreachable

Chain ufw-after-forward (1 references)
pkts bytes target prot opt in out source destination

Chain ufw-after-input (1 references)
pkts bytes target prot opt in out source destination

Chain ufw-after-logging-forward (1 references)
pkts bytes target prot opt in out source destination

Chain ufw-after-logging-input (1 references)
pkts bytes target prot opt in out source destination

Chain ufw-after-logging-output (1 references)
pkts bytes target prot opt in out source destination

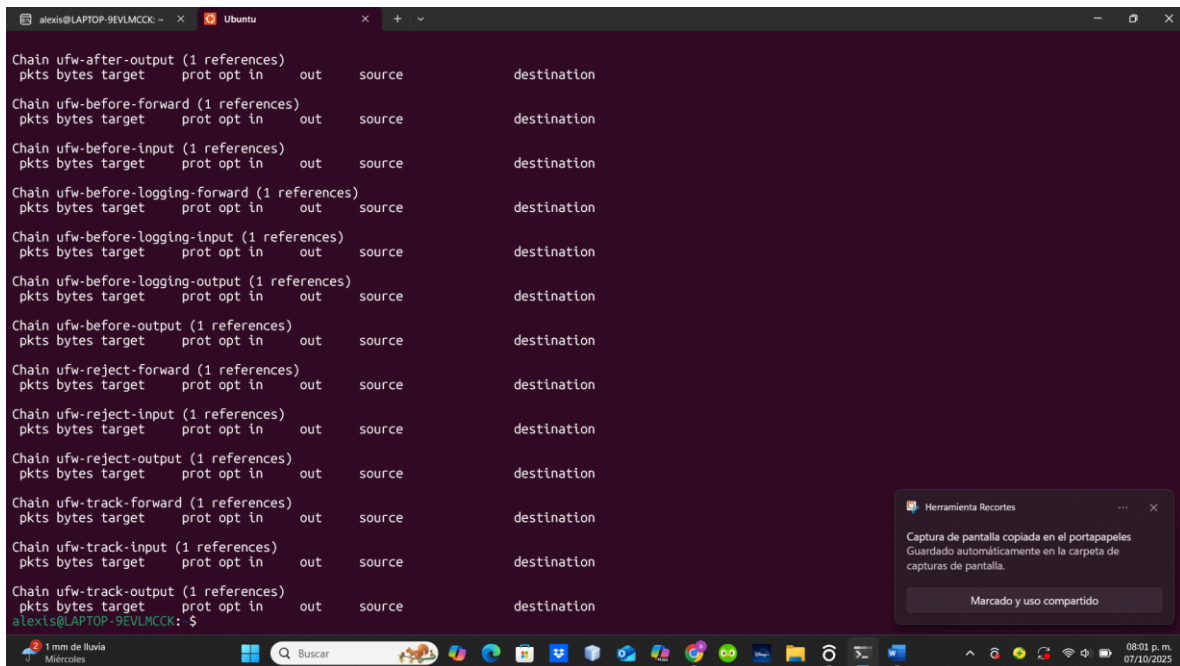
Chain ufw-after-output (1 references)
pkts bytes target prot opt in out source destination

Chain ufw-before-forward (1 references)
pkts bytes target prot opt in out source destination

Chain ufw-before-input (1 references)
pkts bytes target prot opt in out source destination

Chain ufw-before-logging-forward (1 references)
pkts bytes target prot opt in out source destination

Chain ufw-before-logging-input (1 references)
pkts bytes target prot opt in out source destination
```



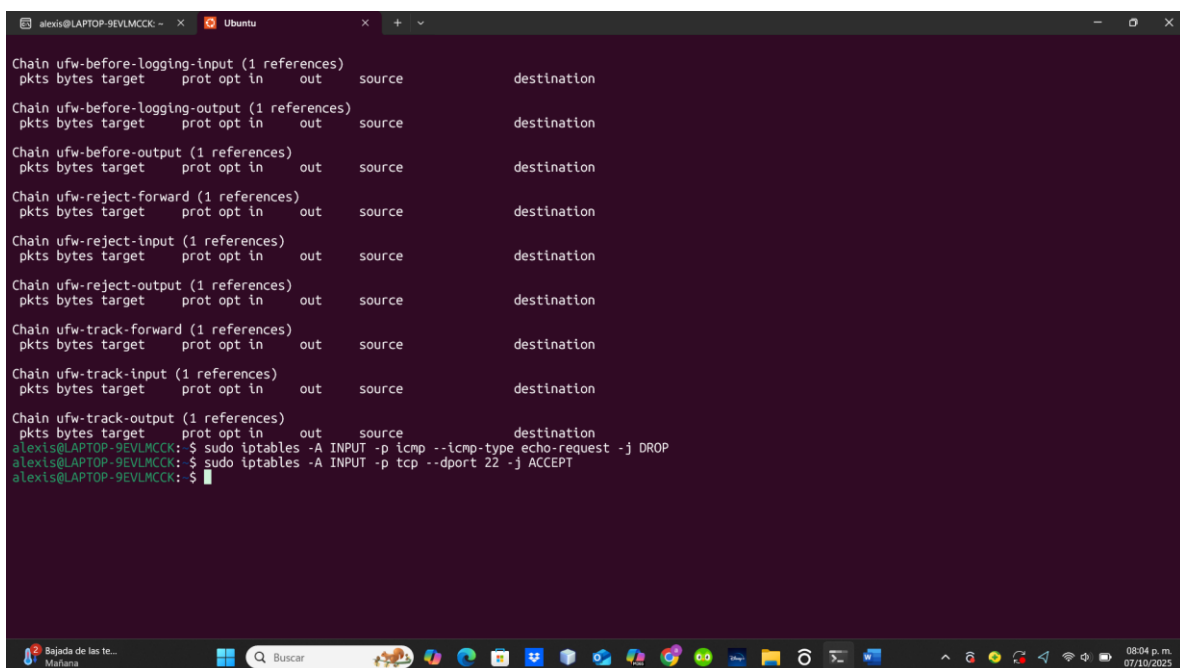
A terminal window on an Ubuntu system showing the output of the `ufw status` command. The output lists 14 chains, each with 1 reference, and their associated protocols, options, and directions. A notification bubble in the bottom right corner reads: "Herramienta Recortes: Captura de pantalla copiada en el portapapeles. Guardado automáticamente en la carpeta de capturas de pantalla. Marcado y uso compartido". The system clock at the bottom right shows 08:01 p. m. on 07/10/2025.

```
Chain ufw-after-output (1 references)
pkts bytes target      prot opt in  out  source      destination
Chain ufw-before-forward (1 references)
pkts bytes target      prot opt in  out  source      destination
Chain ufw-before-input (1 references)
pkts bytes target      prot opt in  out  source      destination
Chain ufw-before-logging-forward (1 references)
pkts bytes target      prot opt in  out  source      destination
Chain ufw-before-logging-input (1 references)
pkts bytes target      prot opt in  out  source      destination
Chain ufw-before-logging-output (1 references)
pkts bytes target      prot opt in  out  source      destination
Chain ufw-before-output (1 references)
pkts bytes target      prot opt in  out  source      destination
Chain ufw-reject-forward (1 references)
pkts bytes target      prot opt in  out  source      destination
Chain ufw-reject-input (1 references)
pkts bytes target      prot opt in  out  source      destination
Chain ufw-reject-output (1 references)
pkts bytes target      prot opt in  out  source      destination
Chain ufw-track-forward (1 references)
pkts bytes target      prot opt in  out  source      destination
Chain ufw-track-input (1 references)
pkts bytes target      prot opt in  out  source      destination
Chain ufw-track-output (1 references)
pkts bytes target      prot opt in  out  source      destination
alexis@LAPTOP-9EVLNCKC: $
```

## 2-crear 2 reglas diferentes

`sudo iptables -A INPUT -p tcp --dport 22 -j ACCEPT`(Bloquea los paquetes ICMP tipo *echo-request*)

`sudo iptables -A INPUT -p tcp --dport 22 -j ACCEPT`(Permite conexiones TCP entrantes al puerto 22 (SSH))



A terminal window showing the execution of two `iptables` commands. The first command is `sudo iptables -A INPUT -p icmp --icmp-type echo-request -j DROP`, and the second is `sudo iptables -A INPUT -p tcp --dport 22 -j ACCEPT`. The terminal output shows the chains for UFW, and the prompt returns to the user. The system clock at the bottom right shows 08:04 p. m. on 07/10/2025.

```
Chain ufw-before-logging-input (1 references)
pkts bytes target      prot opt in  out  source      destination
Chain ufw-before-logging-output (1 references)
pkts bytes target      prot opt in  out  source      destination
Chain ufw-before-output (1 references)
pkts bytes target      prot opt in  out  source      destination
Chain ufw-reject-forward (1 references)
pkts bytes target      prot opt in  out  source      destination
Chain ufw-reject-input (1 references)
pkts bytes target      prot opt in  out  source      destination
Chain ufw-reject-output (1 references)
pkts bytes target      prot opt in  out  source      destination
Chain ufw-track-forward (1 references)
pkts bytes target      prot opt in  out  source      destination
Chain ufw-track-input (1 references)
pkts bytes target      prot opt in  out  source      destination
Chain ufw-track-output (1 references)
pkts bytes target      prot opt in  out  source      destination
alexis@LAPTOP-9EVLNCKC: $ sudo iptables -A INPUT -p icmp --icmp-type echo-request -j DROP
alexis@LAPTOP-9EVLNCKC: $ sudo iptables -A INPUT -p tcp --dport 22 -j ACCEPT
alexis@LAPTOP-9EVLNCKC: $
```

### 3-mostrar las reglas

es parte del punto 1.2 del ejercicio

```
alexis@LAPTOP-9EVLNCKC: ~$ sudo iptables -L -v -n
Chain INPUT (policy ACCEPT 1 packets, 236 bytes)
pkts bytes target prot opt in out source destination
4337 13M ufw-before-logging-input 0 -- * * 0.0.0.0/0 0.0.0.0/0
4337 13M ufw-before-input 0 -- * * 0.0.0.0/0 0.0.0.0/0
4337 13M ufw-after-input 0 -- * * 0.0.0.0/0 0.0.0.0/0
4337 13M ufw-after-logging-input 0 -- * * 0.0.0.0/0 0.0.0.0/0
4337 13M ufw-reject-input 0 -- * * 0.0.0.0/0 0.0.0.0/0
4337 13M ufw-track-input 0 -- * * 0.0.0.0/0 0.0.0.0/0
0 0 ACCEPT 0 -- eth1 * 0.0.0.0/0 0.0.0.0/0
0 0 DROP 0 -- eth1 * 0.0.0.0/0 0.0.0.0/0
0 0 REJECT 0 -- eth1 * 0.0.0.0/0 0.0.0.0/0 reject-with icmp-port-unreachable
4084 12M ACCEPT 0 -- eth0 * 0.0.0.0/0 0.0.0.0/0 state RELATED,ESTABLISHED
0 0 ACCEPT 0 -- eth1 * 0.0.0.0/0 0.0.0.0/0 state RELATED,ESTABLISHED
252 29614 ACCEPT 0 -- lo * 0.0.0.0/0 0.0.0.0/0
0 0 ACCEPT 6 -- * * 0.0.0.0/0 0.0.0.0/0 tcp dpt:25 flags:0x17/0x02
0 0 ACCEPT 6 -- * * 0.0.0.0/0 0.0.0.0/0 tcp dpt:80 flags:0x17/0x02
0 0 ACCEPT 6 -- * * 0.0.0.0/0 0.0.0.0/0 tcp dpt:443 flags:0x17/0x02
0 0 ACCEPT 6 -- * * 0.0.0.0/0 0.0.0.0/0 tcp dpt:22 flags:0x17/0x02
0 0 ACCEPT 6 -- * * 0.0.0.0/0 0.0.0.0/0 tcp dpt:110 flags:0x17/0x02
0 0 ACCEPT 6 -- * * 0.0.0.0/0 0.0.0.0/0 tcp dpt:995 flags:0x17/0x02
0 0 ACCEPT 6 -- * * 0.0.0.0/0 0.0.0.0/0 tcp dpt:143 flags:0x17/0x02
0 0 ACCEPT 6 -- * * 0.0.0.0/0 0.0.0.0/0 tcp dpt:993 flags:0x17/0x02
0 0 ACCEPT 17 -- eth1 * 0.0.0.0/0 0.0.0.0/0 udp spt:68 dpt:67
0 0 ACCEPT 17 -- * * 200.33.146.217 0.0.0.0/0 udp spt:53
0 0 DROP 6 -- * * 0.0.0.0/0 0.0.0.0/0 tcp dpt:22
0 0 DROP 6 -- * * 0.0.0.0/0 0.0.0.0/0 tcp dpt:23
0 0 DROP 17 -- * * 0.0.0.0/0 0.0.0.0/0 udp dpt:23
0 0 DROP 1 -- * * 0.0.0.0/0 0.0.0.0/0 icmp type 8
0 0 ACCEPT 6 -- * * 0.0.0.0/0 0.0.0.0/0 tcp dpt:22

Chain FORWARD (policy ACCEPT 0 packets, 0 bytes)
pkts bytes target prot opt in out source destination
0 0 ufw-before-logging-forward 0 -- * * 0.0.0.0/0 0.0.0.0/0
0 0 ufw-before-forward 0 -- * * 0.0.0.0/0 0.0.0.0/0
0 0 ufw-after-forward 0 -- * * 0.0.0.0/0 0.0.0.0/0
0 0 ufw-after-logging-forward 0 -- * * 0.0.0.0/0 0.0.0.0/0
0 0 ufw-reject-forward 0 -- * * 0.0.0.0/0 0.0.0.0/0
0 0 ufw-track-forward 0 -- * * 0.0.0.0/0 0.0.0.0/0
```

```
Chain FORWARD (policy ACCEPT 0 packets, 0 bytes)
pkts bytes target prot opt in out source destination
0 0 ufw-before-logging-forward 0 -- * * 0.0.0.0/0 0.0.0.0/0
0 0 ufw-before-forward 0 -- * * 0.0.0.0/0 0.0.0.0/0
0 0 ufw-after-forward 0 -- * * 0.0.0.0/0 0.0.0.0/0
0 0 ufw-after-logging-forward 0 -- * * 0.0.0.0/0 0.0.0.0/0
0 0 ufw-reject-forward 0 -- * * 0.0.0.0/0 0.0.0.0/0
0 0 ufw-track-forward 0 -- * * 0.0.0.0/0 0.0.0.0/0
0 0 ACCEPT 0 -- eth1 eth0 0.0.0.0/0 0.0.0.0/0 state RELATED,ESTABLISHED
0 0 ACCEPT 0 -- eth0 eth1 0.0.0.0/0 0.0.0.0/0 state RELATED,ESTABLISHED

Chain OUTPUT (policy ACCEPT 2873 packets, 249K bytes)
pkts bytes target prot opt in out source destination
2873 249K ufw-before-logging-output 0 -- * * 0.0.0.0/0 0.0.0.0/0
2873 249K ufw-before-output 0 -- * * 0.0.0.0/0 0.0.0.0/0
2873 249K ufw-after-output 0 -- * * 0.0.0.0/0 0.0.0.0/0
2873 249K ufw-after-logging-output 0 -- * * 0.0.0.0/0 0.0.0.0/0
2873 249K ufw-reject-output 0 -- * * 0.0.0.0/0 0.0.0.0/0
2873 249K ufw-track-output 0 -- * * 0.0.0.0/0 0.0.0.0/0
0 0 ACCEPT 0 -- * * 0.0.0.0/0 0.0.0.0/0 state RELATED,ESTABLISHED
0 0 REJECT 0 -- * * 192.168.0.0/24 200.33.146.217 reject-with icmp-port-unreachable

Chain ufw-after-forward (1 references)
pkts bytes target prot opt in out source destination

Chain ufw-after-input (1 references)
pkts bytes target prot opt in out source destination

Chain ufw-after-logging-forward (1 references)
pkts bytes target prot opt in out source destination

Chain ufw-after-logging-input (1 references)
pkts bytes target prot opt in out source destination

Chain ufw-after-logging-output (1 references)
pkts bytes target prot opt in out source destination

Chain ufw-after-output (1 references)
pkts bytes target prot opt in out source destination
```

```
Chain ufw-after-output (1 references)
pkts bytes target prot opt in out source destination

Chain ufw-before-forward (1 references)
pkts bytes target prot opt in out source destination

Chain ufw-before-input (1 references)
pkts bytes target prot opt in out source destination

Chain ufw-before-logging-forward (1 references)
pkts bytes target prot opt in out source destination

Chain ufw-before-logging-input (1 references)
pkts bytes target prot opt in out source destination

Chain ufw-before-logging-output (1 references)
pkts bytes target prot opt in out source destination

Chain ufw-before-output (1 references)
pkts bytes target prot opt in out source destination

Chain ufw-reject-forward (1 references)
pkts bytes target prot opt in out source destination

Chain ufw-reject-input (1 references)
pkts bytes target prot opt in out source destination

Chain ufw-reject-output (1 references)
pkts bytes target prot opt in out source destination

Chain ufw-track-forward (1 references)
pkts bytes target prot opt in out source destination

Chain ufw-track-input (1 references)
pkts bytes target prot opt in out source destination

Chain ufw-track-output (1 references)
pkts bytes target prot opt in out source destination
alexis@LAPTOP-9EVLNCKC: $
```

## 4-Eliminar una de las reglas

```
alexis@LAPTOP-9EVLNCKC: $ sudo iptables -D INPUT -p icmp --icmp-type echo-request -j DROP
alexis@LAPTOP-9EVLNCKC: $
```

## 5-Mostrar las reglas

```
alexis@LAPTOP-9EVLNCKC: $ sudo iptables -L -v -n
Chain INPUT (policy ACCEPT 1 packets, 236 bytes)
pkts bytes target prot opt in out source destination
4651 13M ufw-before-logging-input 0 -- * * 0.0.0.0/0 0.0.0.0/0
4651 13M ufw-before-input 0 -- * * 0.0.0.0/0 0.0.0.0/0
4651 13M ufw-after-input 0 -- * * 0.0.0.0/0 0.0.0.0/0
4651 13M ufw-after-logging-input 0 -- * * 0.0.0.0/0 0.0.0.0/0
4651 13M ufw-reject-input 0 -- * * 0.0.0.0/0 0.0.0.0/0
4651 13M ufw-track-input 0 -- * * 0.0.0.0/0 0.0.0.0/0
0 0 ACCEPT 0 -- eth1 * 0.0.0.0/0 0.0.0.0/0
0 0 DROP 0 -- eth1 * 0.0.0.0/0 0.0.0.0/0
0 0 REJECT 0 -- eth1 * 0.0.0.0/0 0.0.0.0/0 reject-with icmp-port-unreachable
4278 13M ACCEPT 0 -- eth0 * 0.0.0.0/0 0.0.0.0/0 state RELATED,ESTABLISHED
0 0 ACCEPT 0 -- eth0 * 0.0.0.0/0 0.0.0.0/0 state RELATED,ESTABLISHED
0 0 ACCEPT 0 -- eth1 * 0.0.0.0/0 0.0.0.0/0
372 43742 ACCEPT 0 -- lo * 0.0.0.0/0 0.0.0.0/0
0 0 ACCEPT 6 -- * * 0.0.0.0/0 0.0.0.0/0 tcp dpt:25 flags:0x17/0x02
0 0 ACCEPT 6 -- * * 0.0.0.0/0 0.0.0.0/0 tcp dpt:80 flags:0x17/0x02
0 0 ACCEPT 6 -- * * 0.0.0.0/0 0.0.0.0/0 tcp dpt:443 flags:0x17/0x02
0 0 ACCEPT 6 -- * * 0.0.0.0/0 0.0.0.0/0 tcp dpt:22 flags:0x17/0x02
0 0 ACCEPT 6 -- * * 0.0.0.0/0 0.0.0.0/0 tcp dpt:110 flags:0x17/0x02
0 0 ACCEPT 6 -- * * 0.0.0.0/0 0.0.0.0/0 tcp dpt:995 flags:0x17/0x02
0 0 ACCEPT 6 -- * * 0.0.0.0/0 0.0.0.0/0 tcp dpt:143 flags:0x17/0x02
0 0 ACCEPT 6 -- * * 0.0.0.0/0 0.0.0.0/0 tcp dpt:993 flags:0x17/0x02
0 0 ACCEPT 17 -- eth1 * 0.0.0.0/0 0.0.0.0/0 udp spt:68 dpt:67
0 0 ACCEPT 17 -- * * 200.33.146.217 0.0.0.0/0 udp spt:53
0 0 DROP 6 -- * * 0.0.0.0/0 0.0.0.0/0 tcp dpt:22
0 0 DROP 6 -- * * 0.0.0.0/0 0.0.0.0/0 tcp dpt:23
0 0 DROP 17 -- * * 0.0.0.0/0 0.0.0.0/0 udp dpt:23
0 0 ACCEPT 6 -- * * 0.0.0.0/0 0.0.0.0/0 tcp dpt:22

Chain FORWARD (policy ACCEPT 0 packets, 0 bytes)
pkts bytes target prot opt in out source destination
0 0 ufw-before-logging-forward 0 -- * * 0.0.0.0/0 0.0.0.0/0
0 0 ufw-before-forward 0 -- * * 0.0.0.0/0 0.0.0.0/0
0 0 ufw-after-forward 0 -- * * 0.0.0.0/0 0.0.0.0/0
0 0 ufw-after-logging-forward 0 -- * * 0.0.0.0/0 0.0.0.0/0
0 0 ufw-reject-forward 0 -- * * 0.0.0.0/0 0.0.0.0/0
0 0 ufw-track-forward 0 -- * * 0.0.0.0/0 0.0.0.0/0
0 0 ACCEPT 0 -- eth1 eth0 0.0.0.0/0 0.0.0.0/0
```



```
pkts bytes target prot opt in out source destination
0 0 ufw-before-logging-forward 0 -- * * 0.0.0.0/0 0.0.0.0/0
0 0 ufw-before-forward 0 -- * * 0.0.0.0/0 0.0.0.0/0
0 0 ufw-after-forward 0 -- * * 0.0.0.0/0 0.0.0.0/0
0 0 ufw-after-logging-forward 0 -- * * 0.0.0.0/0 0.0.0.0/0
0 0 ufw-reject-forward 0 -- * * 0.0.0.0/0 0.0.0.0/0
0 0 ufw-track-forward 0 -- * * 0.0.0.0/0 0.0.0.0/0
0 0 ACCEPT 0 -- eth1 eth0 0.0.0.0/0 0.0.0.0/0 state RELATED,ESTABLISHED
0 0 ACCEPT 0 -- eth0 eth1 0.0.0.0/0 0.0.0.0/0

Chain OUTPUT (policy ACCEPT 3246 packets, 294K bytes)
pkts bytes target prot opt in out source destination
3246 294K ufw-before-logging-output 0 -- * * 0.0.0.0/0 0.0.0.0/0
3246 294K ufw-before-output 0 -- * * 0.0.0.0/0 0.0.0.0/0
3246 294K ufw-after-logging-output 0 -- * * 0.0.0.0/0 0.0.0.0/0
3246 294K ufw-reject-output 0 -- * * 0.0.0.0/0 0.0.0.0/0
3246 294K ufw-track-output 0 -- * * 0.0.0.0/0 0.0.0.0/0
0 0 ACCEPT 0 -- * eth1 0.0.0.0/0 0.0.0.0/0 state RELATED,ESTABLISHED
0 0 REJECT 0 -- * 192.168.0.0/24 200.33.146.217 reject-with icmp-port-unreachable

Chain ufw-after-forward (1 references)
pkts bytes target prot opt in out source destination

Chain ufw-after-input (1 references)
pkts bytes target prot opt in out source destination

Chain ufw-after-logging-forward (1 references)
pkts bytes target prot opt in out source destination

Chain ufw-after-logging-input (1 references)
pkts bytes target prot opt in out source destination

Chain ufw-after-logging-output (1 references)
pkts bytes target prot opt in out source destination

Chain ufw-after-output (1 references)
pkts bytes target prot opt in out source destination

Chain ufw-before-forward (1 references)
```

```
Chain ufw-after-output (1 references)
pkts bytes target prot opt in out source destination

Chain ufw-before-forward (1 references)
pkts bytes target prot opt in out source destination

Chain ufw-before-input (1 references)
pkts bytes target prot opt in out source destination

Chain ufw-before-logging-forward (1 references)
pkts bytes target prot opt in out source destination

Chain ufw-before-logging-input (1 references)
pkts bytes target prot opt in out source destination

Chain ufw-before-logging-output (1 references)
pkts bytes target prot opt in out source destination

Chain ufw-before-output (1 references)
pkts bytes target prot opt in out source destination

Chain ufw-reject-forward (1 references)
pkts bytes target prot opt in out source destination

Chain ufw-reject-input (1 references)
pkts bytes target prot opt in out source destination

Chain ufw-reject-output (1 references)
pkts bytes target prot opt in out source destination

Chain ufw-track-forward (1 references)
pkts bytes target prot opt in out source destination

Chain ufw-track-input (1 references)
pkts bytes target prot opt in out source destination

Chain ufw-track-output (1 references)
pkts bytes target prot opt in out source destination
alexis@LAPTOP-9EVLNCKC: $
```

El ACCEPT su función es aceptar el paquete permitiendo el paso de este

El DROP sirve para destacar el paquete sin responder este

El RETURN detiene la evaluación en la cadena de este y vuelve a la cade original