```
v – 🗆
   MikroTik - Terminal at admin@1 × +
                                                                                                                                                                       ← → C 🛕 No es seguro | 192.168.88.1/webfig/#Terminal
                                                                                                                                                                WebFig Terminal 🖳 🔣
RouterOS v6.49.10 (stable)
                                                                                                                                            Ouick Set
                                                                                                                                                                                                         Terminal
 repeat new password>
Try again, error: New password is the same as old one new password>
repeat new password>
Try again, error: New password is the same as old one new password>
*****
 repeat new password> ****
 Password changed
[admin@bliroTik] ip firewall filter print
Flags: X - disabled, I - invalid, D - dynamic
0 D ;;; special dummy rule to show fasttrack counters
chain-forward action-passthrough
        ;;; defconf: accept established,related,untracked chain=input action=accept connection-state=established,related,untracked
        ;;; defconf: drop invalid chain=input action=drop connection-state=invalid
        ;;; defconf: accept ICMP
chain=input action=accept protocol=icmp
        ;;; defconf: accept to local loopback (for CAPSMAN) chain=input action=accept dst-address=127.0.0.1
        ;;; defconf: drop all not coming from LAN chain=input action=drop in-interface-list=!LAN
        ;;; defconf: accept in ipsec policy
chain=forward action=accept ipsec-policy=in,ipsec
  6
        ;;; defconf: accept out ipsec policy chain=forward action=accept ipsec-policy=out,ipsec
        ;;; defconf: fasttrack chain=forward action=fasttrack-connection connection-state=established,related
        ;;; defconf: accept established, related, untracked chain=forward action=accept connection-state=established, related, untracked
        ;;; defconf: drop invalid chain=forward action=drop connection-state=invalid
       ;;; defconf: drop all from WAN not DSTNATed chain=forward action=drop connection-state=new connection-nat-state=!dstnat in-interface-list=WAN
15/12/2023
```

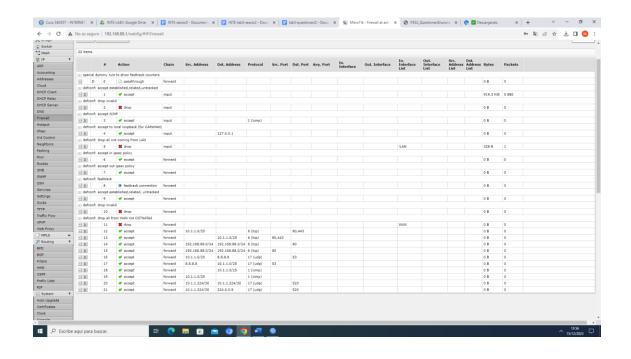
#### CONFIGURACIÓ DEFAULT:

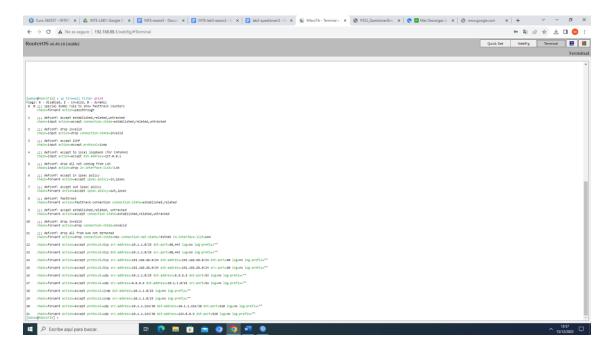
```
[admin@MikroTik] > ip firewall filter print
Flags: X - disabled, I - invalid, D - dynamic
0 D ;;; special dummy rule to show fasttrack counters
      chain=forward action=passthrough
      ;;; defconf: accept established, related, untracked
      \verb|chain=input| action=accept| connection-state=established, \verb|related|, untracked| \\
2
      ;;; defconf: drop invalid
      chain=input action=drop connection-state=invalid
3
      ;;; defconf: accept ICMP
      chain=input action=accept protocol=icmp
 4
      ;;; defconf: accept to local loopback (for CAPSMAN)
      chain=input action=accept dst-address=127.0.0.1
 5
      ;;; defconf: drop all not coming from LAN
      chain=input action=drop in-interface-list=!LAN
```

```
;;; defconf: accept in ipsec policy
      chain=forward action=accept ipsec-policy=in,ipsec
      ;;; defconf: accept out ipsec policy
      \verb|chain=forward| action=| accept ipsec-policy=| out, ipsec|
      ;;; defconf: fasttrack
      chain=forward action=fasttrack-connection connection-
state=established, related
      ;;; defconf: accept established, related, untracked
      \verb|chain=forward| action=accept| connection-state=established, \verb|related|, untracked| \\
10
      ;;; defconf: drop invalid
      chain=forward action=drop connection-state=invalid
      ;;; defconf: drop all from WAN not DSTNATed
11
      chain=forward action=drop connection-state=new connection-nat-state=!dstnat
in-interface-list=WAN
[admin@MikroTik] >
[admin@MikroTik] > ip firewall filter export compact
# jan/02/1970 00:05:02 by RouterOS 6.49.10
# software id = TJKE-VQ6R
# model = RB952Ui-5ac2nD
# serial number = CC3E0E31C2F6
/ip firewall filter
add action=accept chain=input comment="defconf: accept
established, related, untracked" connection-state=established, related, untracked
add action=drop chain=input comment="defconf: drop invalid" connection-
state=invalid
add action=accept chain=input comment="defconf: accept ICMP" protocol=icmp
add action=accept chain=input comment="defconf: accept to local loopback (for
CAPsMAN) " dst-address=127.0.0.1
add action=drop chain=input comment="defconf: drop all not coming from LAN" in-
interface-list=!LAN
add action=accept chain=forward comment="defconf: accept in ipsec policy" ipsec-
policy=in,ipsec
add action=accept chain=forward comment="defconf: accept out ipsec policy" ipsec-
policy=out,ipsec
add action=fasttrack-connection chain=forward comment="defconf: fasttrack"
connection-state=established, related
add action=accept chain=forward comment="defconf: accept established, related,
untracked" connection-state=established, related, untracked
add action=drop chain=forward comment="defconf: drop invalid" connection-
state=invalid
add action=drop chain=forward comment="defconf: drop all from WAN not DSTNATed"
connection-nat-state=!dstnat connection-state=new in-interface-list=WAN
```

TRIAR SUBXARXA DEV: 10.1.1.0/25

Broadcast: 10.1.1.127





chain=input action=accept dst-address=127.0.0.1

- 5 ;;; defconf: drop all not coming from LAN
   chain=input action=drop in-interface-list=!LAN
- 6 ;;; defconf: accept in ipsec policy chain=forward action=accept ipsec-policy=in,ipsec
- 7 ;;; defconf: accept out ipsec policy
   chain=forward action=accept ipsec-policy=out,ipsec
- 8 ;;; defconf: fasttrack
   chain=forward action=fasttrack-connection connectionstate=established,related
- 9 ;;; defconf: accept established,related, untracked chain=forward action=accept connection-state=established,related,untracked
- 10 ;;; defconf: drop invalid
   chain=forward action=drop connection-state=invalid
- 11 ;;; defconf: drop all from WAN not DSTNATed chain=forward action=drop connection-state=new connection-nat-state=!dstnatin-interface-list=WAN
- 12 chain=forward action=accept protocol=tcp src-address=10.1.1.0/25 dst-port=80,443 log=no log-prefix=""
- 13 chain=forward action=accept protocol=tcp dst-address=10.1.1.0/25 src-port=80,443 log=no log-prefix=""
- chain=forward action=accept protocol=tcp src-address=192.168.88.0/24 dst-address=192.168.88.0/24 dst-port=80 log=no log-prefix=""
- 15 chain=forward action=accept protocol=tcp src-address=192.168.88.0/24 dst-address=192.168.88.0/24 src-port=80 log=no log-prefix=""
- chain=forward action=accept protocol=udp src-address=10.1.1.0/25 dst-address=8.8.8.8 dst-port=53 log=no log-prefix=""
- 17 chain=forward action=accept protocol=udp src-address=8.8.8.8 dst-address=10.1.1.0/25 src-port=53 log=no log-prefix=""
- 18 chain=forward action=accept protocol=icmp dst-address=10.1.1.0/25 log=no log-prefix=""
- 19 chain=forward action=accept protocol=icmp src-address=10.1.1.0/25 log=no log-prefix=""
- 20 chain=forward action=accept protocol=udp src-address=10.1.1.224/30 dst-address=10.1.1.224/30 dst-port=520 log=no log-prefix=""
- 21 chain=forward action=accept protocol=udp src-address=10.1.1.224/30 dst-address=224.0.0.9 dst-port=520 log=no log-prefix=""

#### PING GOOGLE:

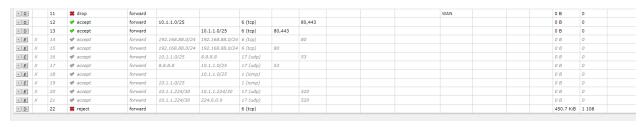
```
C:\Users\Convidat.AUL-1974>ping www.google.com

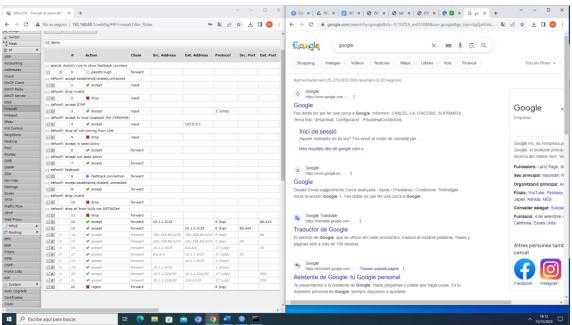
Haciendo ping a www.google.com [142.250.184.164] con 32 bytes de datos:
Respuesta desde 142.250.184.164: bytes=32 tiempo=10ms TTL=116

Estadísticas de ping para 142.250.184.164:
Paquetes: enviados = 4, recibidos = 4, perdidos = 0
(0% perdidos),
Tiempos aproximados de ida y vuelta en milisegundos:
Mínimo = 10ms, Máximo = 10ms, Media = 10ms

C:\Users\Convidat.AUL-1974>
C:\Users\Convidat.AUL-1974>
```

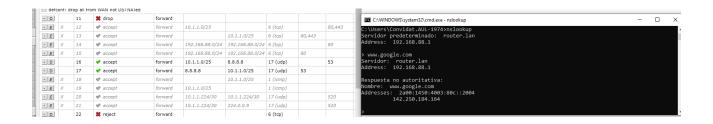
## COMPROVACIÓ WEB:

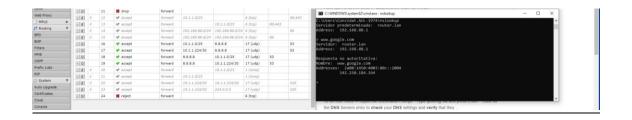




Ens podem conectar a la web i navegar sense problema

## COMPROVACIÓ DNS:





# COMPROVACIÓ PING:

