

# nmap puerto filtered (con firewall)

saber si esta abierto o cerrado por mas que este filtered

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Ubuntu23 - VMware Workstation 17 Player (Non-commercial use only)
Player 28 de jul 18:33
Actividades Terminal
root@atomo-virtual-machine: /home/atomo

root@atomo-virtual-machine:~$ sudo su
[sudo] contraseña para atomo:
root@atomo-virtual-machine:/home/atomo# nmap -Pn -n -v 192.168.35.128
Starting Nmap 7.80 ( https://nmap.org ) at 2023-07-28 18:30 -03
Initiating ARP Ping Scan at 18:30
Scanning 192.168.35.128 [1 port]
Completed ARP Ping Scan at 18:30, 0.02s elapsed (1 total hosts)
Initiating SYN Stealth Scan at 18:30
Scanning 192.168.35.128 [1000 ports]
Completed SYN Stealth Scan at 18:30, 0.07s elapsed (1000 total ports)
Nmap scan report for 192.168.35.128
Host is up (0.00023s latency).
All 1000 scanned ports on 192.168.35.128 are closed
MAC Address: 00:0C:29:60:94:D0 (VMware)

Read data files from: /usr/bin/./share/nmap
Nmap done: 1 IP address (1 host up) scanned in 0.22 seconds
Raw packets sent: 1001 (44.028KB) | Rcvd: 1001 (40.028KB)
root@atomo-virtual-machine:/home/atomo#
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Ubuntu23 - VMware Workstation 17 Player (Non-commercial use only)
Player 28 de jul 18:43
Actividades Terminal
root@atomo-virtual-machine: /home/atomo

Read data files from: /usr/bin/./share/nmap
WARNING: No targets were specified, so 0 hosts scanned.
Nmap done: 0 IP addresses (0 hosts up) scanned in 0.03 seconds
Raw packets sent: 0 (0B) | Rcvd: 0 (0B)
root@atomo-virtual-machine:/home/atomo# nmap -Pn -n -v 192.168.48.128
Starting Nmap 7.80 ( https://nmap.org ) at 2023-07-28 18:37 -03
Initiating SYN Stealth Scan at 18:37
Scanning 192.168.48.128 [1000 ports]
SYN Stealth Scan Timing: About 15.50% done; ETC: 18:40 (0:02:49 remaining)
SYN Stealth Scan Timing: About 30.05% done; ETC: 18:40 (0:02:22 remaining)
SYN Stealth Scan Timing: About 45.05% done; ETC: 18:40 (0:01:51 remaining)
SYN Stealth Scan Timing: About 60.05% done; ETC: 18:40 (0:01:20 remaining)
SYN Stealth Scan Timing: About 75.05% done; ETC: 18:40 (0:00:50 remaining)
Completed SYN Stealth Scan at 18:40, 201.30s elapsed (1000 total ports)
Nmap scan report for 192.168.48.128
Host is up.
All 1000 scanned ports on 192.168.48.128 are filtered

Read data files from: /usr/bin/./share/nmap
Nmap done: 1 IP address (1 host up) scanned in 201.36 seconds
Raw packets sent: 2000 (88.000KB) | Rcvd: 1553 (62.120KB)
root@atomo-virtual-machine:/home/atomo#
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```
Ubuntu23 - VMware Workstation 17 Player (Non-commercial use only)
Player 28 de jul. 18:48
Actividades Terminal
root@atomo-virtual-machine: /home/atomo

root@atomo-virtual-machine:/home/atomo# nmap -n -Pn -v -sV -p 80,443 192.168.48.128
Starting Nmap 7.80 ( https://nmap.org ) at 2023-07-28 18:47 -03
NSE: Loaded 45 scripts for scanning.
Initiating SYN Stealth Scan at 18:47
Scanning 192.168.48.128 [2 ports]
Completed SYN Stealth Scan at 18:47, 3.03s elapsed (2 total ports)
Initiating Service scan at 18:47
NSE: Script scanning 192.168.48.128.
Initiating NSE at 18:47
Completed NSE at 18:47, 0.00s elapsed
Initiating NSE at 18:47
Completed NSE at 18:47, 0.00s elapsed
Nmap scan report for 192.168.48.128
Host is up.

PORT      STATE      SERVICE VERSION
80/tcp    filtered  http
443/tcp   filtered  https

Read data files from: /usr/bin/../share/nmap
Service detection performed. Please report any incorrect results at https://nmap.org/submit
/ .
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```
Ubuntu23 - VMware Workstation 17 Player (Non-commercial use only)
Player 28 de jul. 18:55
Actividades Terminal
root@atomo-virtual-machine: /home/atomo

Read data files from: /usr/bin/../share/nmap
Nmap done: 1 IP address (1 host up) scanned in 51.87 seconds
Raw packets sent: 2043 (89.712KB) | Rcvd: 630 (25.200KB)
root@atomo-virtual-machine:/home/atomo# nmap -n -sS -v -f -p 80,443 192.168.48.128
Starting Nmap 7.80 ( https://nmap.org ) at 2023-07-28 18:55 -03
Initiating Ping Scan at 18:55
Scanning 192.168.48.128 [4 ports]
Completed Ping Scan at 18:55, 0.01s elapsed (1 total hosts)
Initiating SYN Stealth Scan at 18:55
Scanning 192.168.48.128 [2 ports]
Completed SYN Stealth Scan at 18:55, 1.22s elapsed (2 total ports)
Nmap scan report for 192.168.48.128
Host is up (0.00047s latency).

PORT      STATE      SERVICE
80/tcp    filtered  http
443/tcp   filtered  https

Read data files from: /usr/bin/../share/nmap
Nmap done: 1 IP address (1 host up) scanned in 1.34 seconds
Raw packets sent: 8 (328B) | Rcvd: 1 (40B)
root@atomo-virtual-machine:/home/atomo# |
```

Ubuntu23 - VMware Workstation 17 Player (Non-commercial use only)

Player 28 de jul. 18:58

Actividades Terminal root@atomo-virtual-machine: /home/atomo

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root@atomo-virtual-machine:/home/atomo# nmap -sN -f -p 80,443 192.168.48.128
Starting Nmap 7.80 ( https://nmap.org ) at 2023-07-28 18:58 -03
Nmap scan report for 192.168.48.128
Host is up (0.00074s latency).

PORT      STATE      SERVICE
80/tcp    open|filtered http
443/tcp   open|filtered https

Nmap done: 1 IP address (1 host up) scanned in 1.39 seconds
root@atomo-virtual-machine:/home/atomo#
```