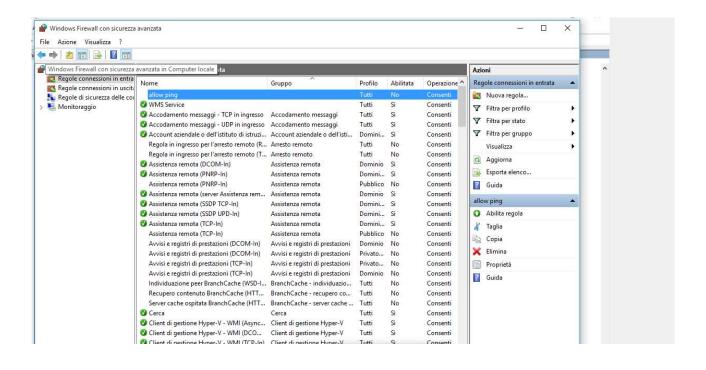
## Firewall Windows disabilitato

```
-(kali®kali)-[~]
s nmap -sV 192.168.50.102
Starting Nmap 7.94SVN ( https://nmap.org ) at 2025-03-21 05:49 EDT
Nmap scan report for 192.168.50.102
Host is up (0.00039s latency).
Not shown: 982 closed tcp ports (conn-refused)
PORT
        STATE SERVICE
                                  VERSION
7/tcp
        open
              echo
9/tcp
        open
              discard?
                                  Microsoft Windows International daytime
13/tcp
        open
              daytime
                                  Windows qotd (English)
17/tcp
        open
              gotd
19/tcp
        open
              chargen
                                  Microsoft IIS httpd 10.0
80/tcp
        open
              http
                                  Microsoft Windows RPC
135/tcp open
              msrpc
                                  Microsoft Windows netbios-ssn
139/tcp open
              netbios-ssn
              microsoft-ds
                                  Microsoft Windows 7 - 10 microsoft-ds (wo
445/tcp open
rkgroup: WORKGROUP)
1801/tcp open
              msmq?
2103/tcp open
                                  Microsoft Windows RPC
              msrpc
                                  Microsoft Windows RPC
2105/tcp open
              msrpc
                                  Microsoft Windows RPC
2107/tcp open
              msrpc
3389/tcp open
              ssl/ms-wbt-server?
5432/tcp open postgresql?
8009/tcp open ajp13
                                  Apache Jserv (Protocol v1.3)
8080/tcp open http
                                  Apache Tomcat/Covote JSP engine 1.1
8443/tcp open ssl/https-alt
Service Info: Host: DESKTOP-9K104BT; OS: Windows; CPE: cpe:/o:microsoft:win
Service detection performed. Please report any incorrect results at https:/
/nmap.org/submit/
Nmap done: 1 IP address (1 host up) scanned in 172.66 seconds
```

## Firewall Windows Abilitato



```
Note: Host seems down. If it is really up, but blocking our ping probes, tr
y -Pn
Nmap done: 1 IP address (0 hosts up) scanned in 3.11 seconds
     Nmap done: 1 IP address (1 host up) scanned in 172.66 seconds
     (kali@ kali)-[~]

$ nmap -sV 192.168.50.102 -Pn
     Starting Nmap 7.94SVN ( https://nmap.org ) at 2025-03-21 05:53 EDT
     Nmap scan report for 192.168.50.102
Host is up (0.00069s latency).
     Not shown: 992 filtered tcp ports (no-response)
     PORT STATE SERVICE
80/tcp open http
135/tcp open msrpc
                                          VERSION
                                          Microsoft IIS httpd 10.0
                                          Microsoft Windows RPC
     1801/tcp open msmq?
     2103/tcp open
                     msrpc
                                          Microsoft Windows RPC
     2105/tcp open msrpc
                                          Microsoft Windows RPC
                                          Microsoft Windows RPC
     2107/tcp open msrpc
     3389/tcp open ssl/ms-wbt-server?
8443/tcp open ssl/https-alt
     Service Info: OS: Windows; CPE: cpe:/o:microsoft:windows
     Service detection performed. Please report any incorrect results at https:/
     /nmap.org/submit/ .
     Nmap done: 1 IP address (1 host up) scanned in 95.18 seconds
     __(kali⊕kali)-[~]
```

Starting Nmap 7.94SVN ( https://nmap.org ) at 2025-03-21 05:40 EDT

—(kali⊕kali)-[~]

nmap -sV 192.168.50.102