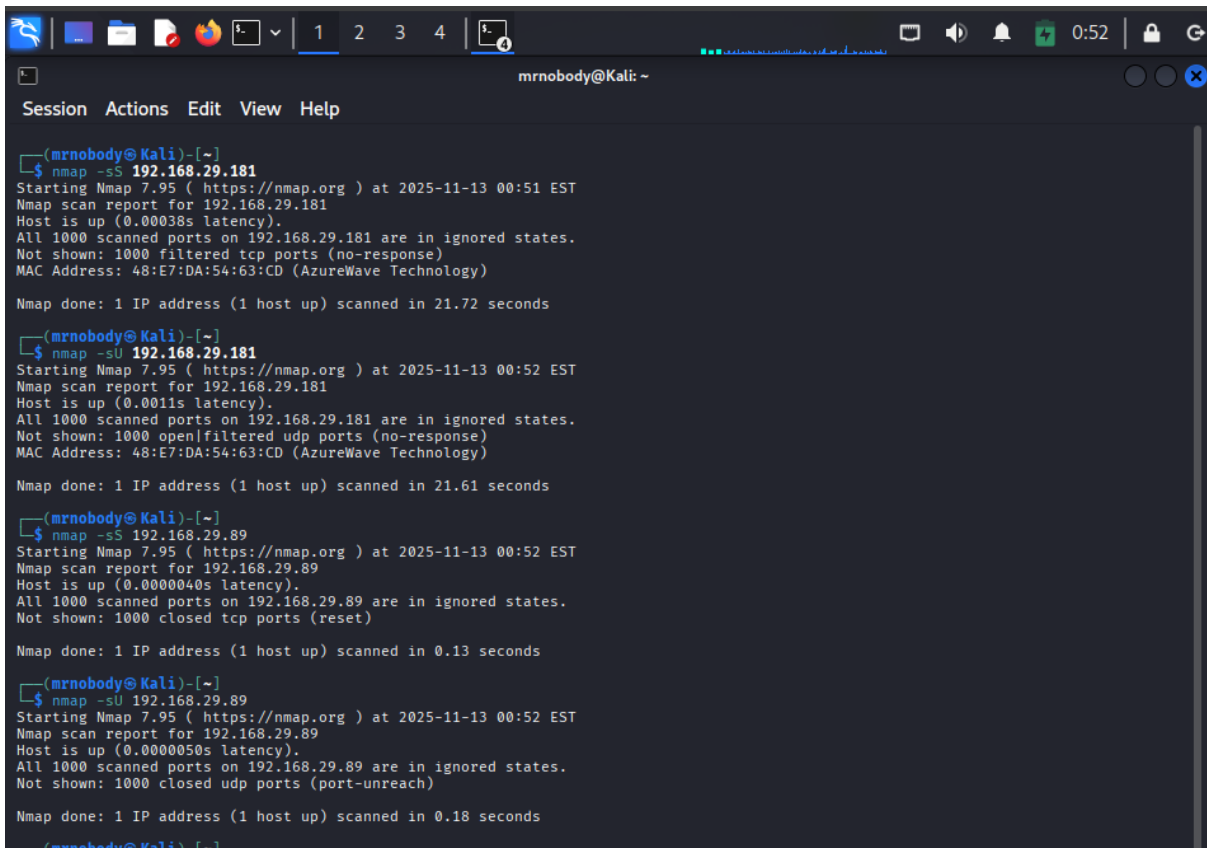I ran a nmap scan on my virtual and host machine .sicnce all the ports of my virtual and


```
┌──(mrnobody㉿Kali)-[~]
└─$ nmap -sS 192.168.29.181
Starting Nmap 7.95 ( https://nmap.org ) at 2025-11-13 00:51 EST
Nmap scan report for 192.168.29.181
Host is up (0.00038s latency).
All 1000 scanned ports on 192.168.29.181 are in ignored states.
Not shown: 1000 filtered tcp ports (no-response)
MAC Address: 48:E7:DA:54:63:CD (AzureWave Technology)

Nmap done: 1 IP address (1 host up) scanned in 21.72 seconds

┌──(mrnobody㉿Kali)-[~]
└─$ nmap -sU 192.168.29.181
Starting Nmap 7.95 ( https://nmap.org ) at 2025-11-13 00:52 EST
Nmap scan report for 192.168.29.181
Host is up (0.0011s latency).
All 1000 scanned ports on 192.168.29.181 are in ignored states.
Not shown: 1000 open|filtered udp ports (no-response)
MAC Address: 48:E7:DA:54:63:CD (AzureWave Technology)

Nmap done: 1 IP address (1 host up) scanned in 21.61 seconds

┌──(mrnobody㉿Kali)-[~]
└─$ nmap -sS 192.168.29.89
Starting Nmap 7.95 ( https://nmap.org ) at 2025-11-13 00:52 EST
Nmap scan report for 192.168.29.89
Host is up (0.0000040s latency).
All 1000 scanned ports on 192.168.29.89 are in ignored states.
Not shown: 1000 closed tcp ports (reset)

Nmap done: 1 IP address (1 host up) scanned in 0.13 seconds

┌──(mrnobody㉿Kali)-[~]
└─$ nmap -sU 192.168.29.89
Starting Nmap 7.95 ( https://nmap.org ) at 2025-11-13 00:52 EST
Nmap scan report for 192.168.29.89
Host is up (0.0000050s latency).
All 1000 scanned ports on 192.168.29.89 are in ignored states.
Not shown: 1000 closed udp ports (port-unreach)

Nmap done: 1 IP address (1 host up) scanned in 0.18 seconds

┌──(mrnobody㉿Kali)-[~]
```

host machine are closed this means I have a full secured machines .

Ran a wireshark scan on it and looks like the packtes send to my ip address are unreachable