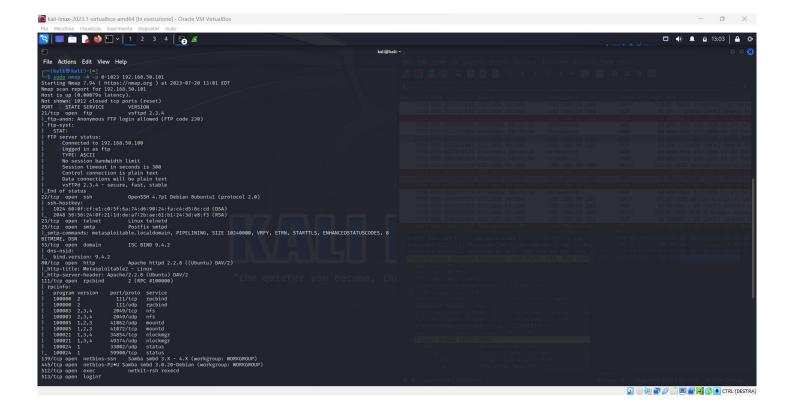


Scansione TCP su ip target delle well-known ports.

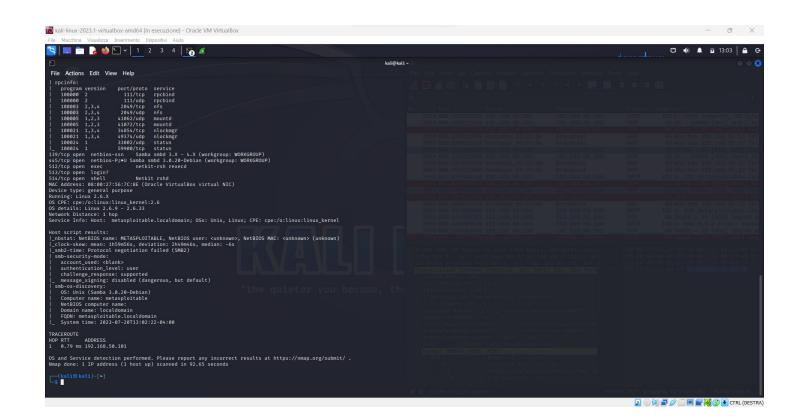
```
[*| (kali € kali) - [*]

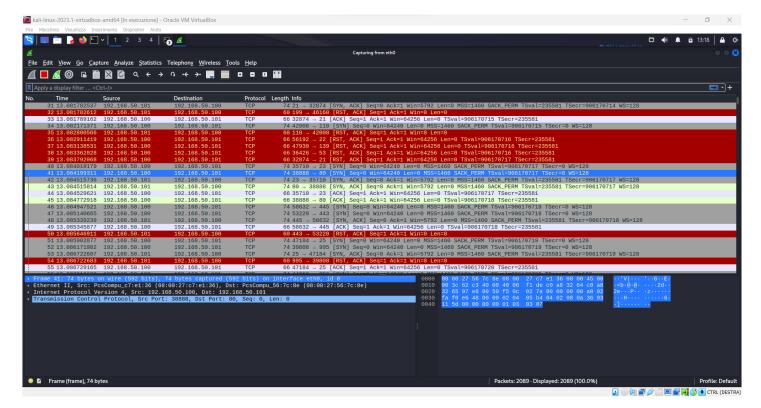
$ sudo nmap -sS -p 0-1023 192.168.50.101
Starting Nmap 7.94 ( https://nmap.org ) at 2023-07-20 12:54 EDT
Nmap scan report for 192.168.50.101
Host is up (0.00035s latency).
Not shown: 1012 closed tcp ports (reset)
PORT
       STATE SERVICE
21/tcp open ftp
22/tcp open ssh
23/tcp open telnet
25/tcp open smtp
53/tcp open domain
80/tcp open http
111/tcp open rpcbind
139/tcp open netbios-ssn
445/tcp open microsoft-ds
512/tcp open exec
513/tcp open login
514/tcp open shell
MAC Address: 08:00:27:56:7C:8E (Oracle VirtualBox virtual NIC)
Nmap done: 1 IP address (1 host up) scanned in 13.30 seconds
__(kali⊕kali)-[~]
```

Scansione SYN dell'ip target delle well-known ports.



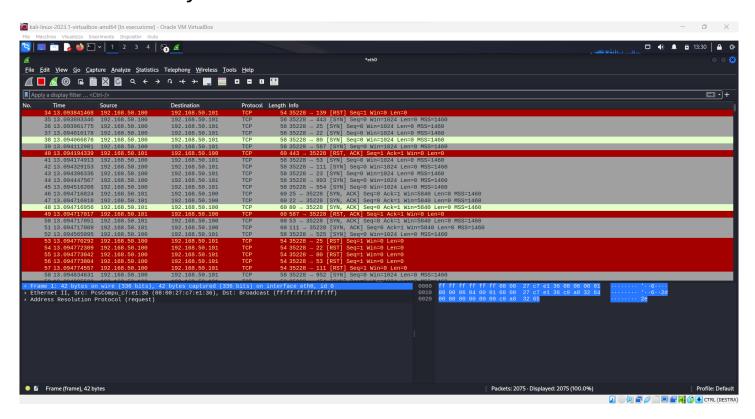
Scansione Aggressive su ip target delle well-known ports





Cattura su wireshark dei pacchetti della scansione TCP sull'ip address.

La scansione TCP crea un handshake a differenza della scansione SYN che effettua la richiesta ma poi non porta a termine il 3way handshake.



Cattura dei pacchetti della scnasione SYN,la richiesta viene effettuata ma non viene stabilito un 3way-handshake.