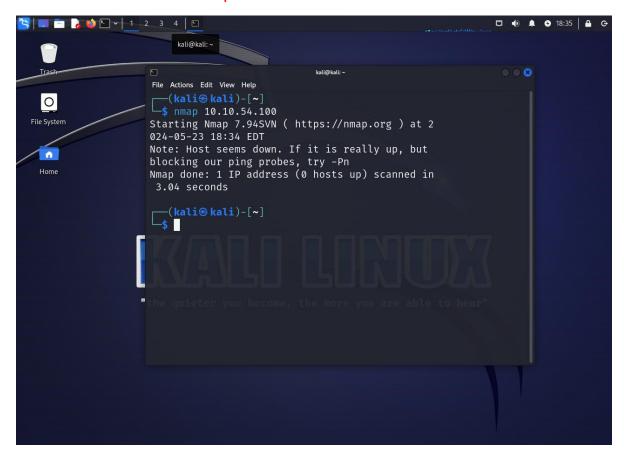
RELATÓRIO CP3 HACKERMINDSET

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#Rodamos o comando nmap



Como não achamos as portas por meio do comando NMAP, rodamos o comando com sudo abaixo

#rodamos o comando sudo nmap para achar as versões do SO e portas abertas

```
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                                                                                   □ • 18:39 A G
                                               kali@kali: ~
 Minimize all open windows and show the desktop
(kali⊗ kali)-[~]

$ sudo nmap 10.10.54.100 -v -sS -sV --open
[sudo] password for kali:
Starting Nmap 7.94SVN ( https://nmap.org ) at 2024-05-23 18:36 EDT
NSE: Loaded 46 scripts for scanning.
Initiating Ping Scan at 18:36
Scanning 10.10.54.100 [4 ports]
Completed Ping Scan at 18:36, 0.02s elapsed (1 total hosts)
Initiating Parallel DNS resolution of 1 host. at 18:36
Completed Parallel DNS resolution of 1 host. at 18:36, 0.02s elapsed
Initiating SYN Stealth Scan at 18:36
Scanning L1504MICRO100.fiap.com.br (10.10.54.100) [1000 ports]
Discovered open port 135/tcp on 10.10.54.100
Discovered open port 139/tcp on 10.10.54.100
Discovered open port 445/tcp on 10.10.54.100
Completed SYN Stealth Scan at 18:36, 4.50s elapsed (1000 total ports)
Initiating Service scan at 18:30
Scanning 3 services on L1504MICRO100.fiap.com.br (10.10.54.100)
Completed Service scan at 18:36, 6.36s elapsed (3 services on 1 host)
NSE: Script scanning 10.10.54.100.
Initiating NSE at 18:36
Completed NSE at 18:36, 0.00s elapsed
Initiating NSE at 18:36
Completed NSE at 18:36, 0.03s elapsed
Nmap scan report for L1504MICRO100.fiap.com.br (10.10.54.100)
Host is up (0.00094s latency).
Not shown: 997 filtered tcp ports (no-response)
Some closed ports may be reported as filtered due to --defeat-rst-ratelimit
Some closed ports may be reported as filtered due to --defeat-rst-ratelimit
PORT STATE SERVICE
135/tcp open msrpc
                              Microsoft Windows RPC
139/tcp open netbios-ssn
                             Microsoft Windows netbios-ssn
445/tcp open microsoft-ds?
Service Info: OS: Windows; CPE: cpe:/o:microsoft:windows
Read data files from: /usr/bin/../share/nmap
```

Assim conseguimos localizar quais portas estão abertas e quais versões da SO usada.

rodamos o comando nmap -v -sT "ip" -open -p-

```
(kali⊗ kali)-[~]
$ nmap -v -sT 10.10.54.100 --open -p-
Starting Nmap 7.94SVN ( https://nmap.org ) at 2024-05-23 18:49 EDT
Initiating Ping Scan at 18:49
Scanning 10.10.54.100 [2 ports]
Completed Ping Scan at 18:49, 3.01s elapsed (1 total hosts)
Read data files from: /usr/bin/../share/nmap
Note: Host seems down. If it is really up, but blocking our ping probes, try -Pn
Nmap done: 1 IP address (0 hosts up) scanned in 3.04 seconds

(kali⊗ kali)-[~]
```

Rodamos esse comando para achar as portas TCP, vimos que um ip address foi achado.

#rodamos o comando DIRB com o ip para achar os Paths do alvo

```
GENERATED WORDS: 4612
   - Scanning URL: http://10.10.54.100:3000/ -
+ http://10.10.54.100:3000/assets (CODE:301|SIZE:179)
 → Testing: http://10.10.54.100:3000/fsck
+ http://10.10.54.100:3000/ftp (CODE:200|SIZE:11072)
-> Testing: http://10.10.54.100:3000/future
+ http://10.10.54.100:3000/profile (CODE:500|SIZE:1154)
+ http://10.10.54.100:3000/promotion (CODE:200|SIZE:6586)
+ http://10.10.54.100:3000/redirect (CODE:500|SIZE:3119)
+ http://10.10.54.100:3000/robots.txt (CODE:200|SIZE:28)
+ http://10.10.54.100:3000/snippets (CODE:200|SIZE:792)
—> Testing: http://10.10.54.100:3000/usage
--> Testing: http://10.10.54.100:3000/userlist
—> Testing: http://10.10.54.100:3000/userlogin
—> Testing: http://10.10.54.100:3000/usermanager
—> Testing: http://10.10.54.100:3000/usernames
--> Testing: http://10.10.54.100:3000/usuario
+ http://10.10.54.100:3000/video (CODE:200|SIZE:10075518)
+ http://10.10.54.100:3000/Video (CODE:200|SIZE:10075518)
 → Testing: http://10.10.54.100:3000/W3SVC3
--> Testing: http://10.10.54.100:3000/wa
—> Testing: http://10.10.54.100:3000/wallpaper
—> Testing: http://10.10.54.100:3000/webcast
 → Testing: http://10.10.54.100:3000/webcasts
```

#rodamos esse comando DIRB para descobrir paths no alvo setando uma wordlist especifica

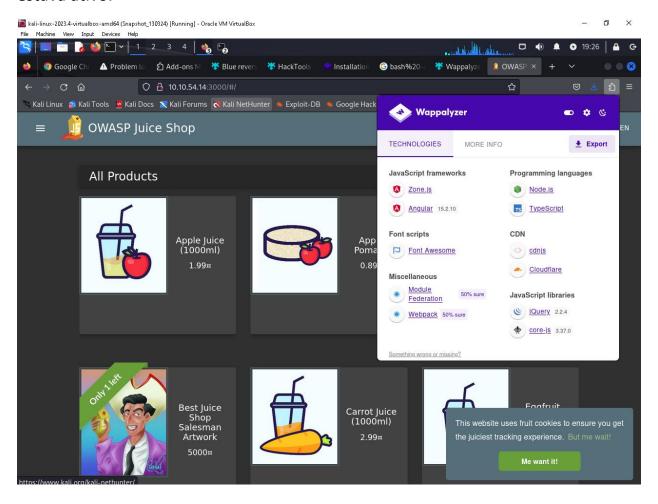
```
| Company | Comp
```

Vimos que tem um padrão na pesquisa e tem o mesmo http

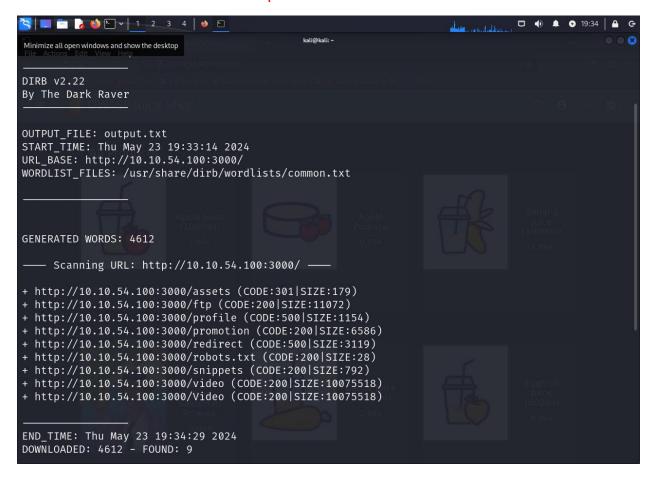
#rodamos o comando Dirb -N 404 para descobrir paths excluindo alguns status code

```
\_\$ \dirb \http://10.10.54.100:3000 -N 404
DIRB v2.22
By The Dark Raver
START TIME: Thu May 23 19:12:48 2024
URL BASE: http://10.10.54.100:3000/
WORDLIST_FILES: /usr/share/dirb/wordlists/common.txt
OPTION: Ignoring NOT_FOUND code → 404
GENERATED WORDS: 4612
--- Scanning URL: http://10.10.54.100:3000/ -
+ http://10.10.54.100:3000/assets (CODE:301|SIZE:179)
+ http://10.10.54.100:3000/ftp (CODE:200|SIZE:11072)
+ http://10.10.54.100:3000/profile (CODE:500|SIZE:1154)
+ http://10.10.54.100:3000/promotion (CODE:200|SIZE:6586)
+ http://10.10.54.100:3000/redirect (CODE:500|SIZE:3119)
+ http://10.10.54.100:3000/robots.txt (CODE:200|SIZE:28)
+ http://10.10.54.100:3000/snippets (CODE:200|SIZE:792)
+ http://10.10.54.100:3000/video (CODE:200|SIZE:10075518)
+ http://10.10.54.100:3000/Video (CODE:200|SIZE:10075518)
END_TIME: Thu May 23 19:15:04 2024
DOWNLOADED: 4612 - FOUND: 9
```

#conseguimos acessar o OWASP Juice Shop por meio do endereço IP e o mesmo estava ativo.



#rodamos o comando dirb -o output.txt



Para descobrir paths no alvo e exportar o resultado para um arquivo

#extensão onde conseguimos ver portas abertas

