

Write Up máquina Dancing HTB

Luego de conectar la VPN se identifico la ip de la maquina y se realizo un ping para probar la conexión:

```
(root@kali)-[/home/hmstudent]
# ping 10.129.1.12
PING 10.129.1.12 (10.129.1.12) 56(84) bytes of data.
64 bytes from 10.129.1.12: icmp_seq=1 ttl=127 time=1202 ms
64 bytes from 10.129.1.12: icmp_seq=2 ttl=127 time=199 ms
64 bytes from 10.129.1.12: icmp_seq=3 ttl=127 time=189 ms
64 bytes from 10.129.1.12: icmp_seq=4 ttl=127 time=189 ms
64 bytes from 10.129.1.12: icmp_seq=5 ttl=127 time=194 ms
```

Se realizo un escaneo de puertos y servicios con nmap:

```
nmap -sC -sV -oN dancing_scan.txt 10.129.1.12
```

Donde se encontró lo siguiente:

```
(root@kali)-[/home/hmstudent]
# nmap -sC -sV -oN dancing_scan.txt 10.129.1.12
Starting Nmap 7.93 ( https://nmap.org ) at 2025-05-29 00:33 EDT
Nmap scan report for 10.129.1.12 [eu-starting-point-2-dhcp]: 'PUSH_REQ
Host is up (0.25s latency).
Not shown: 997 closed tcp ports (reset)
PORT      STATE SERVICE      VERSION
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
Host script results:
|_ smb2-security-mode: 3 0 0
|_ Message signing enabled but not required
|_ clock-skew: 3h59m59s
|_ smb2-time:
|_   date: 2025-05-29T08:40:22
|_   start_date: N/A
Service detection performed. Please report any incorrect results at ht
Nmap done: 1 IP address (1 host up) scanned in 442.03 seconds
```

Procedemos a conectarnos, y logramos conectarnos e identificamos dos direcciones Amy.J y James.P


```

5114111 blocks of size 4096. 1750526 blocks available
smb: \> cd Amy.J
smb: \Amy.J\> ls
2025-05-29 00:30:11 net_iface_mtu_set: mtu 1500 for tun0
2025-05-29 00:30:11 net_iface_up: set Dm0 up 0 Mon Mar 29 05:08:24
2021 05-29 00:30:11 net_addr_v4_add: 10.10.14.68/23 dev tun0
2025-05-29 00:30:11 net_iface_mtu_set: Dmtu 1500 0 Mon Mar 29 05:08:24
2021 05-29 00:30:11 net_iface_up: set tun0 up
2 worknotes.txt 0:11 net_addr_v6_add: (Aad:beef:94:: Fri Mar 26 07:00:37
2021 05-29 00:30:11 net_route_v4_add: 10.10.10.0/23 via 10.10.14.1 dev
[NULL] table 0 metric -1
2025-05-29 00:30:11 5114111 blocks of size 4096. 1750526 blocks available
smb: \Amy.J\> cd ..
smb: \> cd James.P
smb: \James.P\> ls
2025-05-29 00:30:11 net_route_v6_add: Dead:beef:0:: Thu Jun 3 04:38:03
2021 0 metric -1
2025-05-29 00:30:11 Initialization Sequence Complete 0 Thu Jun 3 04:38:03
2021 05-29 00:30:11 Data Channel: cipher 'AES-256-CBC', auth 'SHA256',
flag.txt 4, compression: 'lzo' A 32 Mon Mar 29 05:26:57
2021 05-29 00:30:11 Timers: ping 10, ping-restart 120
2025-05-29 00:30:11 Protocol options: explicit-exit-notify 1, protocol
-flags cc-exit 1
5114111 blocks of size 4096. 1750526 blocks available
smb: \James.P\>

```

```

smb: \James.P\> get flag.txt
getting file \James.P\flag.txt of size 32 as flag.txt (0.0 KiloBytes/sec)
(average 0.0 KiloBytes/sec)
smb: \James.P\> exit

```

Descargamos la bandera a nuestro directorio de Kali y procedemos a leer.

```

(root@kali)-[/home/hmstudent]
# cat flag.txt
5f61c10dffbc77a704d76016a22f1664

```

5f61c10dffbc77a704d76016a22f1664