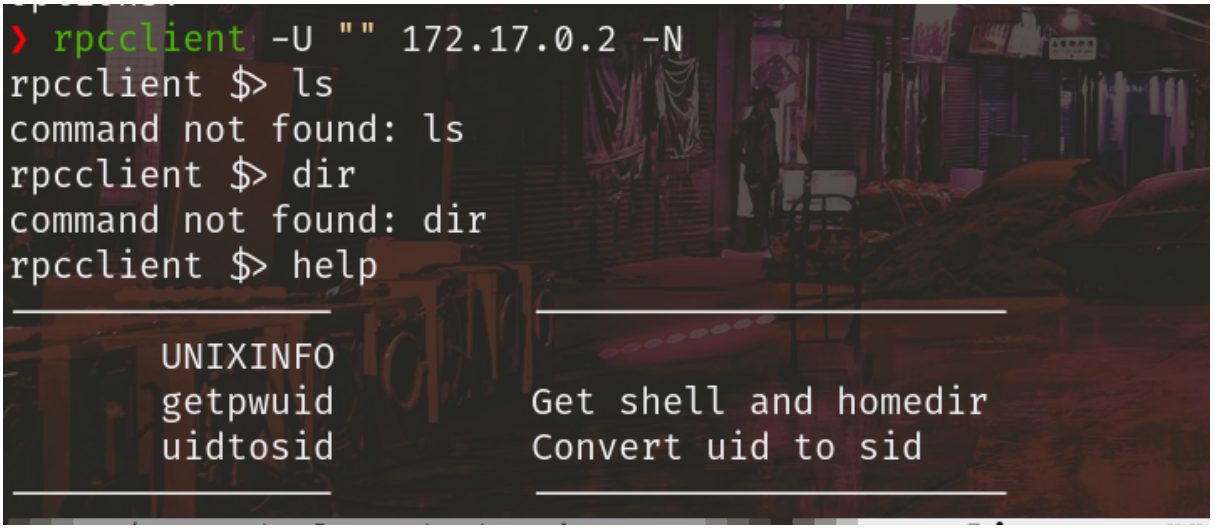
Domain

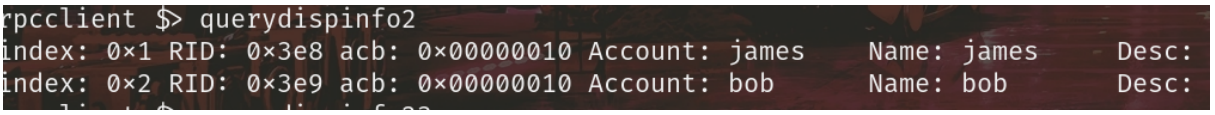
```
❯ nmap -sCV -p80,139,445 -Pn -n -vvv 172.17.0.2
```

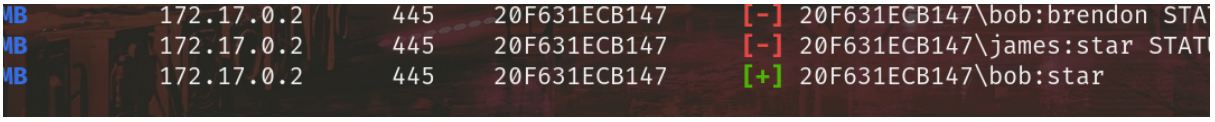
```
PORT    STATE SERVICE     REASON         VERSION
80/tcp  open  http        syn-ack ttl 64 Apache httpd 2.4.52
|_http-title: \xC2\xBFQu\xC3\xA9 es Samba?
|_http-server-header: Apache/2.4.52 (Ubuntu)
| http-methods:
|_  Supported Methods: GET POST OPTIONS HEAD
139/tcp open  netbios-ssn syn-ack ttl 64 Samba smbd 4.6.2
445/tcp open  netbios-ssn syn-ack ttl 64 Samba smbd 4.6.2
MAC Address: 02:42:AC:11:00:02 (Unknown)

Host script results:
| smb2-security-mode:
|   3:1:1:
|_    Message signing enabled but not required
|_clock-skew: 0s
| p2p-conficker:
|   Checking for Conficker.C or higher...
|   Check 1 (port 21783/tcp): CLEAN (Couldn't connect)
|   Check 2 (port 57453/tcp): CLEAN (Couldn't connect)
|   Check 3 (port 58197/udp): CLEAN (Timeout)
|   Check 4 (port 52786/udp): CLEAN (Failed to receive data)
|_  0/4 checks are positive: Host is CLEAN or ports are block
| smb2-time:
|   date: 2025-01-12T02:09:00
|_  start_date: N/A
```

```
whatweb 172.17.0.2
http://172.17.0.2 [200 OK] Apache[2.4.52], Country[RESERVED][
```



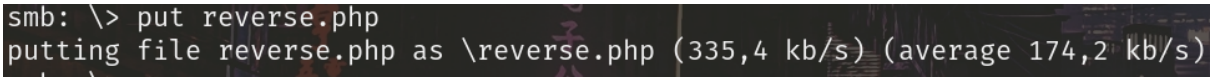


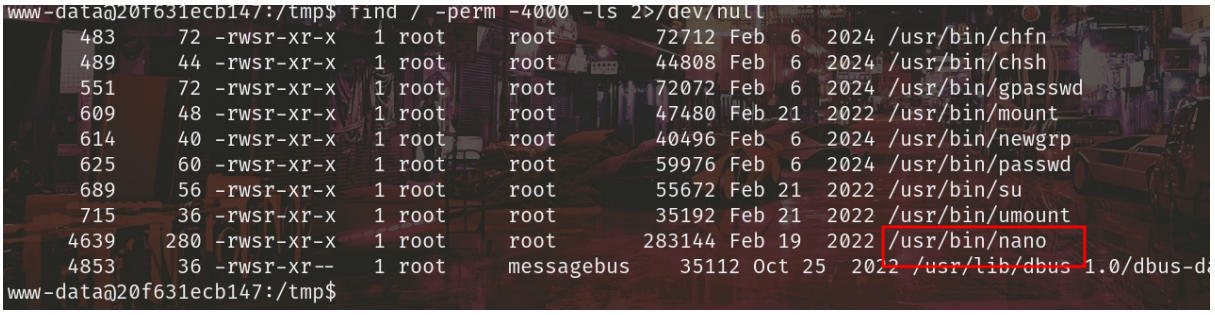


nos conectamos

```
smbclient //172.17.0.2/html -U usuario%pass
```

from pentest monker rev shell





le sacamos la pass a root