Level 0:

entramos al servidor y metemos la contraseña bandit0:
 ssh bandid@bandit.labs.overthewire.org -p 2220
 Salimos con el exit



Level 0-1:

Pasos:

- Listamos todo el contenido:

ls

- Leemos el contenido del archivo readme cat readme
- Salimos del nivel con exit

 Exit

```
bandit0@bandit:~$ ls
readme
bandit0@bandit:~$ cd readme
-bash: cd: readme: Not a directory
bandit0@bandit:~$ cat readme
NH2SXQwcBdpmTEzi3bvBHMM9H66vVXjL
bandit0@bandit:~$
```

Level 1-2:

Pasos:

- Entramos al siguiente nivel escribiendo la contraseña del anterior:

ssh bandit1@bandit.labs.overthewire.org -p 2220

Password: NH2SXQwcBdpmTEzi3bvBHMM9H66vVXjL



Listamos todo el contenido (incluso oculto)

Ls -a

Mostramos el contenido del archivo ./-

cat ./-

- Salimos del nivel

Exit

```
bandit1@bandit:~$ cat ./-
rRGizSaX8Mk1RTb1CNQoXTcYZWU6lgzi
bandit1@bandit:~$ exit
logout
Connection to bandit.labs.overthewire.org closed.
mariachaparro@mariachaparro-virtual-machine:~$
```

level 2-3:

Pasos:

- Entramos al nivel poniendo la contraseña del ejercicio anterior

ssh bandit2@bandit.labs.overthewire.org -p 2220

Passoword: rRGizSaX8Mk1RTb1CNQoXTcYZWU6lgzi

- listamos el contenido:

Ls

- mostramos el archivo spaces in this filename
 cat spaces\ in\ this\ filename
- Salimos del nivel

Exit

```
bandit2@bandit:~$ ls
spaces in this filename
bandit2@bandit:~$ cd spaces in this filename
-bash: cd: too many arguments
bandit2@bandit:~$ cat spaces\ in\ this\ filename
aBZOW5EmUfAf7kHTQeOwd8bauFJ2lAiG
bandit2@bandit:~$ exit
logout
Connection to bandit.labs.overthewire.org closed.
mariachaparro@mariachaparro-virtual-machine:~$
```

Level 3-4:

Pasos:

- Entramos al nivel poniendo la contraseña del ejercicio anterior

ssh bandit3@bandit.labs.overthewire.org -p 2220

Password: aBZ0W5EmUfAf7kHTQeOwd8bauFJ2lAiG

Listamos el contenido

- Nos movemos al directorio inhere

Cd inhere

- Listamos todo el contenido de inhere

Is -a

- Mostramos lo que contiene el archivo .hidden cat .hidden
- Salimos del nivel exit

```
bandit3@bandit:~$ ls
inhere
bandit3@bandit:~\inhere$ ls -a
. . . .hidden
bandit3@bandit:~\inhere$ ls bandit3@bandit:~\inhere$ ls -a
. . . .hidden
bandit3@bandit:~\inhere$ cat .hidden
bandit3@bandit:~\inhere$ cat .hidden
2EW7BBsr6aMMoJ2HjW067dm8EgX26xNe
bandit3@bandit:~\inhere$ exit
logout
Connection to bandit.labs.overthewire.org closed.
mariachaparro@mariachaparro-virtual-machine:~$
```

Nivel 4-5:

Pasos:

- Entramos al nivel poniendo la contraseña del ejercicio anterior

ssh bandit4@bandit.labs.overthewire.org -p 2220

Password: 2EW7BBsr6aMMoJ2HjW067dm8EgX26xNe



- Listamos el contenido

Ls

- Nos movemos al directorio inhere

Cd inhere

Listamos todo el contenido

Ls -a

```
bandit4@bandit:~$ ls
bandit4@bandit:~$ cd inhere
bandit4@bandit:~/inhere$ ls
file00 -file02 -file04 -file06 -file08
                 -file05 -file07 -file09
file01
        -file03
bandit4@bandit:~/inhere$ ls -a
   -file00
            -file02 -file04
                              -file06
                                       -file08
                     -file05 -file07
   -file01
            -file03
                                       -file09
```

- Vemos cual de los file podemos leer (es el –file07)

```
file ./-*
cat ./-file07
```

- Salimos del nivel

Exit

```
bandit4@bandit:~/inhere$ file ./-*
/-file00: data
/-file01: data
/-file02: data
/-file03: data
/-file04: data
/-file05: data
./-file06: data
/-file07: ASCII text
/-file08: data
/-file09: data
pandit4@bandit:~/inhere$ cat ./-file07
lrIWWI6bB37kxfiCQZqUd0IYfr6eEeqR
bandit4@bandit:~/inhere$ ^C
bandit4@bandit:~/inhere$ exit
Connection to bandit.labs.overthewire.org closed.
mariachaparro@mariachaparro-virtual-machine:~$
```

Nivel 5-6:

Pasos:

- Entramos al nivel poniendo la contraseña del ejercicio anterior

Password: IrIWWI6bB37kxfiCQZqUdOIYfr6eEeqR

```
This is an OverTheWire game server.

More information on http://www.overthewire.org/wargames

bandit5@bandit.labs.overthewire.org's password:
```

Listamos el contenido

Ls

Nos movemos al directorio inhere

Cd inhere

- Listamos todo el contenido del in here

Ls -a

- Buscamos un archivo con los parámetros que nos dieron

find -type f -size 1033c

- Mostramos el contenido del archivo

cat ./maybehere07/.file2

- Salimos del nivel

Exit

```
bandit5@bandit:~/inhere$ exit
logout
Connection to bandit.labs.overthewire.org closed.
mariachaparro@mariachaparro-virtual-machine:~$
```

Nivel 6-7:

Pasos:

- Entramos al nivel poniendo la contraseña del ejercicio anterior

ssh bandit6@bandit.labs.overthewire.org -p 2220

Password: P4L4vucdmLnm8I7VI7jG1ApGSfjYKqJU

-buscamos el archivo con las condiciones que nos dieron

find / -user bandit7 -group bandit6 -size 32c 2>/dev/null

- Mostramos el contenido del archivo
 cat /var/lib/dpkg/info/bandit7.password
- Salimos del nivel

exit

```
bandit6@bandit:~$ find / -user bandit7 -group bandit6 -size 32c 2>/dev/null
bandit6@bandit:~$ ls
bandit6@bandit:~$ dir
bandit6@bandit:~$ pwd
/home/bandit6
bandit6@bandit:~$ cat /var/lib/dpkg/info/bandit7.password
z7WtoNQU2XfjmMtWA8u5rN4vzqu4v99S
bandit6@bandit:~$ exit
logout
Connection to bandit.labs.overthewire.org closed.
mariachaparro@mariachaparro-virtual-machine:~$
```

Nivel 7-8:

Pasos:

- Entramos al nivel poniendo la contraseña del ejercicio anterior

ssh bandit7@bandit.labs.overthewire.org -p 2220

Password: z7WtoNQU2XfjmMtWA8u5rN4vzqu4v99S



listamos el contenido

Ls -a

- Mostramos el data.txt después de la palabra millon awk '/^millionth/ {print \$2;}' data.txt
- Salimos del nivel exit

```
bandit7@bandit:~$ ls -a
.....bash_logout .bashrc data.txt .profile
bandit7@bandit:~$ awk '/^millionth/ {print $2;}' data.txt
TESKZCOXvTetKOS9xNwm25STk5iWrBvP
bandit7@bandit:~$ exit
logout
Connection to bandit.labs.overthewire.org closed.
mariachaparro@mariachaparro-virtual-machine:~$
```

Nivel 8-9:

Pasos:

- Entramos al nivel poniendo la contraseña del ejercicio anterior

ssh bandit8@bandit.labs.overthewire.org -p 2220

Password: TESKZC0XvTetK0S9xNwm25STk5iWrBvP

- listamos el contenido

Ls -a

- Mostramos el contenido del archivo data.txt con la única linea que se escribe una vez cat data.txt | sort | uniq –u
- Salimos del nivel exit

```
bandit8@bandit:~$ ls -a
. . . .bash_logout .bashrc data.txt .profile
bandit8@bandit:~$ cat data.txt | sort | uniq -u
EN632PlfYiZbn3PhVK3XOGSlNInNE00t
bandit8@bandit:~$ exit
logout
Connection to bandit.labs.overthewire.org closed.
mariachaparro@mariachaparro-virtual-machine:~$
```

Nivel 9-10:

Pasos:

- Entramos al nivel poniendo la contraseña del ejercicio anterior

ssh bandit9@bandit.labs.overthewire.org -p 2220

Password: EN632PlfYiZbn3PhVK3XOGSlNInNE00t

Listamos el contenido

Ls -a

- Mostramos el data.txt de los pocos "huma readable" seguido de =
 strings data.txt | grep "="
- Salimos del nivel exit

```
bandit9@bandit:~$ ls -a
        .bash_logout .bashrc data.txt .profile
bandit9@bandit:~$ strings data.txt | grep "="
 =2""L(
x]T=
               theG)"
            passwordk^
Y=xW
t%=q
           is
4=}D3
{1\=
FC&=z
 =Y!m
        $/2`)=Y
4_Q=\
MO=(
?=|Ĵ
WX=DA
{TbJ;=l
[=lI
           G7w8LIi6J3kTb8A7j9LgrywtEUlyyp6s
>8=6
 =r=_
=uea
z1=4
bandit9@bandit:~$ exit
logout
Connection to bandit.labs.overthewire.org closed.
mariachaparro@mariachaparro-virtual-machine:~$
```

Nivel 10-11:

Pasos:

- Entramos al nivel poniendo la contraseña del ejercicio anterior

Password: G7w8Lli6J3kTb8A7j9LgrywtEUlyyp6s

Listamos el contenido

Ls -a

 Mostramos el contenido cat data.txt

- Deencriptamos el contenido

echo VGhlIHBhc3N3b3JkIGIzIEIGdWt3S0dzRlc4TU9xM0lSRnFyeEUxaHhUTkViVVBSCg== | base64 - decode

The password is 6zPeziLdR2RKNdNYFNb6nVCKzphlXHBM

 Salimos del nivel exit

```
bandit10@bandit:~$ ls -a
... .bash_logout .bashrc data.txt .profile
bandit10@bandit:~$ cat data.txt
VGhlIHBhc3N3b3JkIGlzIDZ6UGV6aUxkUjJSS05kTllGTmI2blZDS3pwaGxYSEJNCg==
bandit10@bandit:~$ echo VGhlIHBhc3N3b3JkIGlzIDZ6UGV6aUxkUjJSS05kTllGTmI2blZDS3pwaGxYSEJNCg== | base64 --decode
The password is 6zPeziLdR2RKNdNYFNb6nVCKzphlXHBM
bandit10@bandit:~$ exit
logout
Connection to bandit.labs.overthewire.org closed.
mariachaparro@mariachaparro-virtual-machine:~$
```

Ejercicio 11-12:

Pasos:

- Entramos al nivel poniendo la contraseña del ejercicio anterior

ssh bandit11@bandit.labs.overthewire.org -p 2220

Password: 6zPeziLdR2RKNdNYFNb6nVCKzphlXHBM



- Listamos el contenido

Ls-a

- Mostramos el contenido de data.txt

Cat data.txt

- Mostramos el contenido, pero volviendo a poner bien las posiciones de las mayusculas y minusculas

Echo Gur cnffjbeq vf 5Gr8L4qetPEsPk8htqjhRK8XSP6x2RHh | tr [a-zA-Z] [n-za-mN-ZA-M]

The password is JVNBBFSmZwKKOP0XbFXOoW8chDz5yVRv

- Salimos del nivel

exit

```
bandit11@bandit:~$ ls -a
....bash_logout .bashrc data.txt .profile
bandit11@bandit:~$ cat data.txt
Gur cnffjbeq vf WIA00SFzMjXXBC0KoSKBbJ8puQm5lIEi
bandit11@bandit:~$ echo Gur cnffjbeq vf WIA00SFzMjXXBC0KoSKBbJ8puQm5lIEi | tr [a-zA-Z] [n-za-mN-ZA-M]
The password is JVNBBFSmZwKKOP0XbFXOow8chDz5yVRv
bandit11@bandit:~$ exit
logout
Connection to bandit.labs.overthewire.org closed.
mariachaparro@mariachaparro-virtual-machine:~$
```

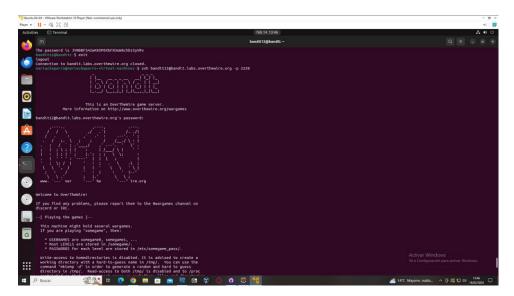
Ejercicio 12-13:

Pasos:

- Entramos al nivel poniendo la contraseña del ejercicio anterior

ssh bandit12@bandit.labs.overthewire.org -p 2220

Contra: JVNBBFSmZwKKOP0XbFXOoW8chDz5yVRv



Listamos el contenido

Is -a

- Hacemos un directorio (temporal porque lo borramos despues) mkdir /tmp/maria
- Importamos el data.txt a nuestro directorio xxd -r data.txt > /tmp/maria/file.bin
- Nos movemos al directorio cd /tmp/maria
- Lsitamos todo el contenido y vamos viendo hasta encontrar el que descomprimir final ls –a

```
file file.bin
file.bin:

zcat file.bin | file -

zcat file.bin | bzcat | file -

zcat file.bin | bzcat | zcat | file -

zcat file.bin | bzcat | zcat | tar xO | file -

zcat file.bin | bzcat | zcat | tar xO | file -

zcat file.bin | bzcat | zcat | tar xO | tar xO | bzcat | file -

zcat file.bin | bzcat | zcat | tar xO | tar xO | bzcat | tar xO | file -

zcat file.bin | bzcat | zcat | tar xO | tar xO | bzcat | tar xO | file -

zcat file.bin | bzcat | zcat | tar xO | tar xO | bzcat | tar xO | zcat | file -

zcat file.bin | bzcat | zcat | tar xO | tar xO | bzcat | tar xO | zcat
```

The password is wbWdlBxEir4CaE8LaPhauuOo6pwRmrDw

- Luego volvemos para atrás y eliminamos el directorio creado y reiniciamos el nivel

cd .. rm -rf maria reset

Salimos del niveñ

exit

```
bandti2gbandt::-$ ls -a
...bash logout .bashrc data.txt .profile
bandti2gbandt::-$ wad:r data.txt > /tmp/maria
bandti2gbandt:-$ exd -r data.txt > /tmp/maria|file.bin
bandti2gbandt::-$ cxd -r data.txt > /tmp/maria|file.bin
bandti2gbandt::/tmp/maria$ file file.bin
bandti2gbandt::/tmp/maria$ file file.bin
file.bin: gzip compressed data, was "data2.bin", last modified: Thu Oct 5 06:19:20 2023, max compression, from Unix, original size modulo 2^32 573
bandti2gbandti::/tmp/maria$ cat file.bin | file -
/dev/stdin: bzip2 compressed data, block size = 900k
bandti2gbandti::/tmp/maria$ cat file.bin | bzcat | file -
/dev/stdin: gzip compressed data, was "data4.bin", last modified: Thu Oct 5 06:19:20 2023, max compression, from Unix
bandti2gbandti::/tmp/maria$ cat file.bin | bzcat | zcat | file -
/dev/stdin: POSIX tar archive (GNU)
bandti2gbandti::/tmp/maria$ zcat file.bin | bzcat | zcat | tar x0 | file -
/dev/stdin: POSIX tar archive (GNU)
bandti2gbandti:/tmp/maria$ zcat file.bin | bzcat | zcat | tar x0 | file -
/dev/stdin: POSIX tar archive (GNU)
bandti2gbandti:/tmp/maria$ zcat file.bin | bzcat | zcat | tar x0 | file -
/dev/stdin: POSIX tar archive (GNU)
bandti2gbandti:/tmp/maria$ zcat file.bin | bzcat | zcat | tar x0 | tar x0 | file -
/dev/stdin: POSIX tar archive (GNU)
bandti2gbandti:/tmp/maria$ zcat file.bin | bzcat | zcat | tar x0 | tar x0 | bzcat | tar x0 | file -
/dev/stdin: POSIX tar archive (GNU)
bandti2gbandti:/tmp/maria$ zcat file.bin | bzcat | zcat | tar x0 | tar x0 | bzcat | tar x0 | file -
/dev/stdin: Quip compressed data, was "data9.bin", last modified: Thu Oct 5 06:19:20 2023, max compression, from Unix
bandti2gbandti:/tmp/maria$ zcat file.bin | bzcat | zcat | tar x0 | tar x0 | bzcat | tar x0 | zcat | file -
/dev/stdin: Quip compressed data, block size = 900k
bandti2gbandti:/tmp/maria$ zcat file.bin | bzcat | zcat | tar x0 | tar x0 | bzcat | tar x0 | zcat | file -
/dev/stdin: Quip compressed data, block size = 900k
bandti2gbandti:/tmp/maria$ zcat file.bin | bzcat | zcat | tar x0 | tar x0 | bzcat | tar x0 |
```

Ejercicio 13-14:

Pasos:

- Entramos al nivel poniendo la contraseña del ejercicio anterior

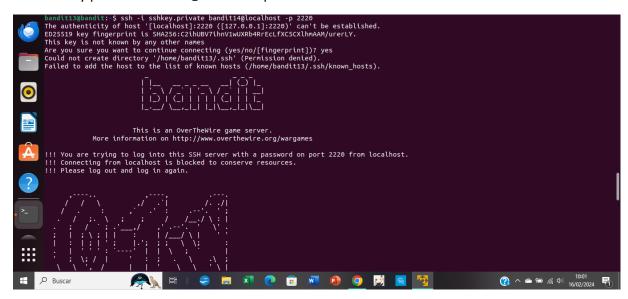
ssh bandit13@bandit.labs.overthewire.org -p 2220

Ingresamos la contraseña anterior: wbWdlBxEir4CaE8LaPhauuOo6pwRmrDw



- Hacemos una llave

ssh -i sshkey.private bandit14@localhost -p 2220

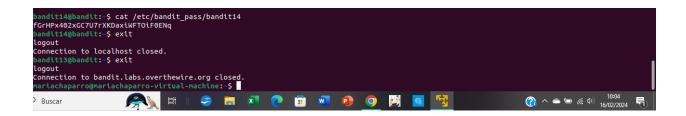


Leemos el contenido del archivo bandit14
 cat /etc/bandit_pass/bandit14

Obtenemos la contraseña fGrHPx402xGC7U7rXKDaxiWFTOiF0ENq

- Salimos del nivel

exit



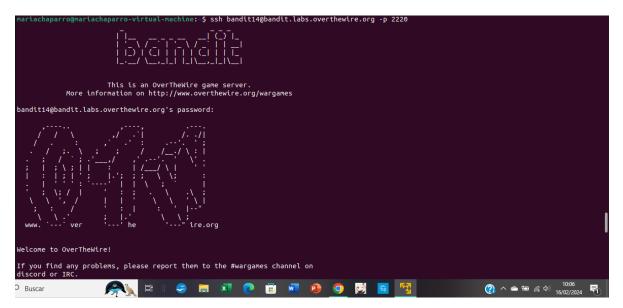
Ej 14-15:

Pasos:

- Entramos al nivel poniendo la contraseña del ejercicio anterior

ssh bandit14@bandit.labs.overthewire.org -p 2220

Contraseña: fGrHPx402xGC7U7rXKDaxiWFTOiF0EN



- Nos movemos al puerto 30000

telnet localhost 30000

- Metemos la contraseña anterior: fGrHPx402xGC7U7rXKDaxiWFTOiF0ENq
- Nos devuelve esta: JN2kgmIXJ6fShzhT2avhotn4Zcka6tnt
- Salimos del nivel

Exit

```
bandit14@bandit:~$ telnet localhost 30000
Trying 127.0.0.1...
Connected to localhost.
Escape character is '^]'.
fGrHPx402xGC7U7rXKDaxiWFTOiF0ENq
Correct!
jN2kgmIXJ6fShzhT2avhotn4Zcka6tnt

Connection closed by foreign host.
bandit14@bandit:~$ ^C
bandit14@bandit:~$ exit
logout
Connection to bandit.labs.overthewire.org closed.
mariachaparro@mariachaparro-virtual-machine:~$
```

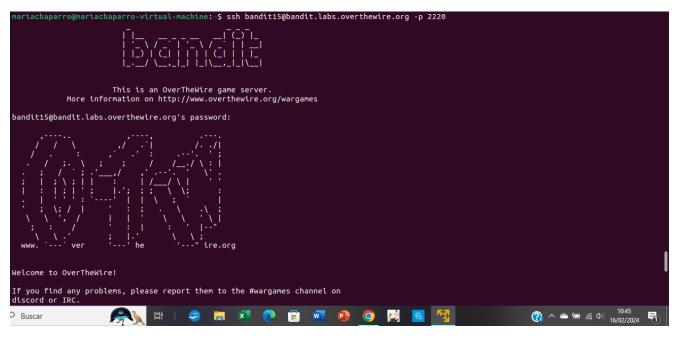
Nivel 15-16

Pasos:

- Entramos al nivel poniendo la contraseña del ejercicio anterior

ssh bandit15@bandit.labs.overthewire.org -p 2220

 $Contrase \~na: jN2kgmlXJ6fShzhT2avhotn4Zcka6tnt$



Nos conectamos al puerto 30001
 openssl s_client -ign_eof -connect localhost:30001

```
Dand(t15@bandt1:-$ opensal s_client -ign_eof -connect localhost:30001

CONNECTED(600000003)

Can't use SEL_get_servername

depth=0 CN = localhost

verify error:num=18:self-signed certificate

verify return:1

depth=0 CN = localhost

vertfy return:1

depth=0 CN = localhost

vertfy error:num=10:certificate has expired

notAfter=Feb 16 08:53:10 2024 GMT

verify return:1

depth=0 CN = localhost

notAfter=Feb 16 08:53:10 2024 GMT

verify return:1

----

Certificate chain

0 s:CN = localhost

i:CN = localhost

i:CN = localhost

i:CN = localhost

i:PKEY: rsaEncryption, 2048 (bit); sigalg: RSA-SHA1

v:NotDeffore: Feb 10 08:52:10 2024 GMT; NotAfter: Feb 16 08:53:10 2024 GMT

----

Server certificate

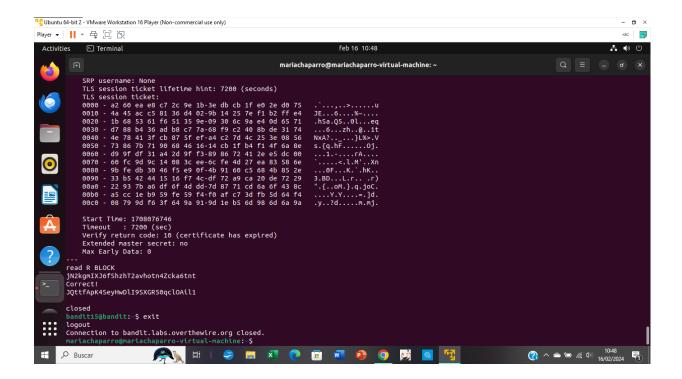
----BEGIN CERTIFICATE----

MIDO:ZCAGGAWIBAgIER3012jANBgkqhkiG9w0BAQUFADAUMRIWEAYDVQQDDAls

b2Nhbchvc3QwHhcNH3QwHjezNdgalHjEwhcNHjQwMjezNdgalHjEwhcNHjQwMjezNdgalHjBwhcNHjQwMjezNdgalHjBwhcNHjQwMjezNdgalHjBwhcNHjQwMjezNdgalHjBwhcNHjQwMjezNdgalHjBwhcNHjQwMjezNdgalHjBwhcNHjQwMjezNdgalHjBwhcNHjQwMjezNdgalHjBwhcNHjQwMjezNdgalHjBwhcNHjQwMjezNdgalHjBwhcNHjQwMjezNdgalHjBwhcNhjQwmjezNdgalHjBwhcNhjQwmjezNdgalHjBwhcNhjQwmjezNdgalHjBwhcNhjQwmjezNdgalHjBwhcNhjQwmjezNdgalHjBwhcNhjQwmjezNdgalHjBwhcNhjQwmjezNdgalHjBwhcNhjQwmjezNdgalHjBwhcNhjQwmjezNdgalHjBwhcNhjQwmjezNdgalHjBwhcNhjQwmjezNdgalHjBwhcNhjQwmjezNdgalHjBwhcNhjQwmjezNdgalHjBwhcNhjQwmjezNdgalHjBwhcNhjQwmjezNdgalHjBwhcNhjQwmjezNdgalHjBwhcNhjQwmjezNdgalHjBwhcNhjQwmjezNdgalHjBwhcNhjQwmjezNdgalHjBwhcNhjQwmjezNdgalHjBwhcNhjQwmjezNdgalHjBwhcNhjQwmjezNdgalHjBwhcNhjQwmjezNdgalHjBwhcNhjQwmjezNdgalHjBwhcNhjQwmjezNdgalHjBwhcNhjQwmjezNdgalHjBwhcNhjQwmjezNdgalHjBwhcNhjQwmjezNdgalHjBwhcNhjQwmjezNdgalHjBwhcNhjQwmjezNdgalHjBwhcNhjQwmjezNdgalHjBwhcNhjQwmjezNdgalHjBwhcNhjQwmjezNdgalHjBwhcNhjQwmjezNdgalHjBwhcNhjQwmjezNdgalHjBwhcNhjQwmjezNdgalHjBwhcNhjQwmjezNdgalHjBwhcNhjQwmjezNdgalHjBwhcNhjQwmjezNdgalHjBwhcNhjQwmjezNdgalHjBwhcNhjQwmjezNdgalHjBwhcNhjQwmjezNdgalHjBwhcNhjQwmjezNdgalHjBwhcNhjQwmjezNdgalHjBwhcNhjQwmjezNdgalHjBwhcNhjQwmjezNdgalHjBwhcNhjQwmjezNdgalHjBwhcNhjQwmjezNdgalHjBwhcNhjQwmjezNdgalHjBw
```

- Metemos la contraseña anteriro: jN2kgmIXJ6fShzhT2avhotn4Zcka6tnt
- La contraseña obtenida es: JQttfApK4SeyHwDlI9SXGR50qclOAil1
- Salimos del nivel

exit



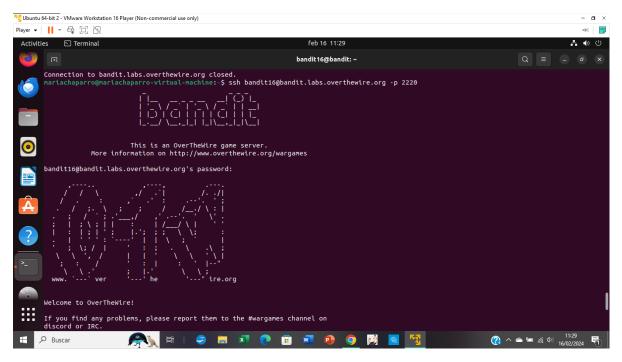
Ejer 16-17

Pasos:

Entramos al nivel poniendo la contraseña del ejercicio anterior

ssh bandit16@bandit.labs.overthewire.org -p 2220

JQttfApK4SeyHwDll9SXGR50qclOAil1



nmap -p 31000-32000 -sV localhost

JQttfApK4SeyHwDll9SXGR50qclOAil1

```
banditi6@bandit: $ nmap -p 31000-32000 -sV localhost
Starting Nmap 7.80 ( https://nmap.org ) at 2024-02-16 10:29 UTC
Stats: 0:00:16 elapsed; 0 hosts completed (1 up), 1 undergoing Service Scan
Service scan Timing: About 0.00% done
Stats: 0:00:36 elapsed; 0 hosts completed (1 up), 1 undergoing Service Scan
Service scan Timing: About 0.00% done
Nmap scan report for localhost (127.0.0.1)
Host is up (0.00010s latency).
Not shown: 996 closed ports
PORT STATE SERVICE VERSION
31046/tcp open echo
      31046/tcp open echo
31518/tcp open ssl/echo
31691/tcp open echo
      31790/tcp open ssl/unknown
31960/tcp open echo
            socycep open cents of the service when service were some the service were submit the following fingerprint at https://nmap.org/cg-bin/submit.cgi?new-service :
-Port31790-TCP:V=7.80%T=SSL%I=7%D=2/16%Time=65CF391D%P=x86_64-pc-linux-g
   SF-Port31790-TCP:V=7.80%T=SSL%I=7%D=2/16%Time=65CF391D%P=x86_64-pc-linux-g SF:nu%r(GenericLines, 31, "Wrong!\x20Please\x20enter\x20the\x20correct\x20cu SF:nrent\x20password\n")%r(GetRequest, 31, "Wrong!\x20Please\x20enter\x20curent\x20the\x20correct\x20current\x20password\n")%r(RTPOptions, 31, "Wrong!\x20Plea SF:se\x20enter\x20correct\x20current\x20password\n")%r(RTSPRequest, SF:31, "Wrong!\x20Please\x20enter\x20the\x20correct\x20current\x20password\n")%r(RTSPRequest, SF:31, "Wrong!\x20Please\x20enter\x20the\x20correct\x20current\x20password\n")%r(SSLSessionReq, 31, "Wrong!\x20Please\x20enter\x20the\x20 SF:correct\x20current\x20password\n")%r(TerminalServerCookie, 31, "Wrong!\x2 SF:0Please\x20enter\x20the\x20correct\x20current\x20password\n")%r(TerminalServerCookie, 31, "Wrong!\x2 SF:0Please\x20enter\x20the\x20correct\x20current\x20password\n")%r(TLSSess
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