So welcome again...

Now with the second room in linux https://tryhackme.com/room/linux2

So first ssh in the machine

With the credentials

account of the emonitoring

username: shiba2password: pinguftw

```
root@ip-10-10-97-236:~# ssh shiba2@10.10.238.90

The authenticity of host '10.10.238.90 (10.10.238.90)' can't be estab lished.

ECDSA key fingerprint is SHA256:IivpLEJoW3uwEdrsiUSFX8EfJsQgcQS0K6mfW r08BNU.

Are you sure you want to continue connecting (yes/no)? yes Warning: Permanently added '10.10.238.90' (ECDSA) to the list of know n hosts.

shiba2@10.10.238.90's password:

Welcome to Ubuntu 18.04.4 LTS (GNU/Linux 4.15.0-88-generic x86_64)
```

Now we in

How would you set nootnoot equal to 1111

```
File Edit View Search Terminal Help
shiba2@nootnoot:~$ export nootnoot=1111
shiba2@nootnoot:~$ echo $nootnoot
1111
shiba2@nootnoot:~$
```

What is the value of the home environment variable?

```
shiba2@nootnoot:~$ echo $HOME
/home/shiba2
phiba2@nootnoot:~$
```

How would you output twenty to a file called test
//nome/shiba2
hiba2@nootnoot:~\$ echo twenty > test

This challenge is pretty simple. The binary is checking to see if the environment variable "test1234" exists, and if it's set equal to the current \$USER environment variable.

```
hiba2@nootnoot:~$ ls

hiba2
test

shiba2@nootnoot:~$ export test1234=$USER

shiba2@nootnoot:~$ ./shiba2

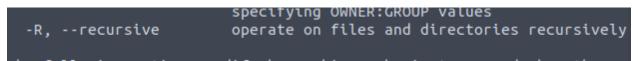
happynootnoises

shiba2@nootnoot:~$
```

How would you change the owner of file to parado	x
chown paradox file	Correct Answer
What about the owner and the group of file to paradox	
chown paradox:paradox file	Correct Answer
What flag allows you to operate on every file in the directory at once?	
-R	Correct Answer

How to get the flag allows to operate on every file in a Directory ??

So let's try man chown or chmod -help



What permissions mean the user can read the file, the group can read and write to the file, and no one else can read, write or execute the file?

460 Correct Answer

What permissions mean the user can read, write, and execute the file, the group can read, write, and execute the file, and everyone else can read, write, and execute the file.

777 Correct Answer

so as explained in this section just the no one can read , write or execute so that means the everyone else's permission is none $\frac{1}{2}$



We done, see you guys in next room