

33. In order to copy the file whose name contains the letter u from systems to exercises first we need to enter the HOME directory. Then we are going to use the **cp** command to copy said files.

```
student@student-VirtualBox:~$ cd
student@student-VirtualBox:~$
```

```
student@student-VirtualBox:~$ cp systems/*u* exercises
```

34. By using the **ls -rR /etc** command, we can print all the content of the etc directory.

```
student@student-VirtualBox:~$ ls -rR /etc
/etc:
```

35. By using the **pwd** command we will be able to print the name of your current directory.

```
student@student-VirtualBox:~$ pwd
/home/student
```

36. By using **cp -R Afri Asia** command inside the HOME directory we will be able to copy the "Afri" folder to Asia.

```
student@student-VirtualBox:~$ cd $HOME/exercises
```

```
student@student-VirtualBox:~$ cp -R Afri Asia
```

37. Finally by using the **mv** command, we will be able to move all the files and subdirectories from one directory to another. Keep in mind that by adding "Seul2" at the end of the line, we will change the name of the directory.

```
student@student-VirtualBox:~$ cd $HOME/exercises/Asia
```

```
student@student-VirtualBox:~$ mv Laos Seul/Seul2
```