Understand the basic linux commands with Java Installation

Generally, there are 2 users for one Linux server. 1.root/ admin and ec2-user(custom)

Install MobeXterm server to connect to Linux server.

You need to install java, maven etc to this instance.

For that you don’t have access to install using ec2-user, So use root user(default one to install softwares)

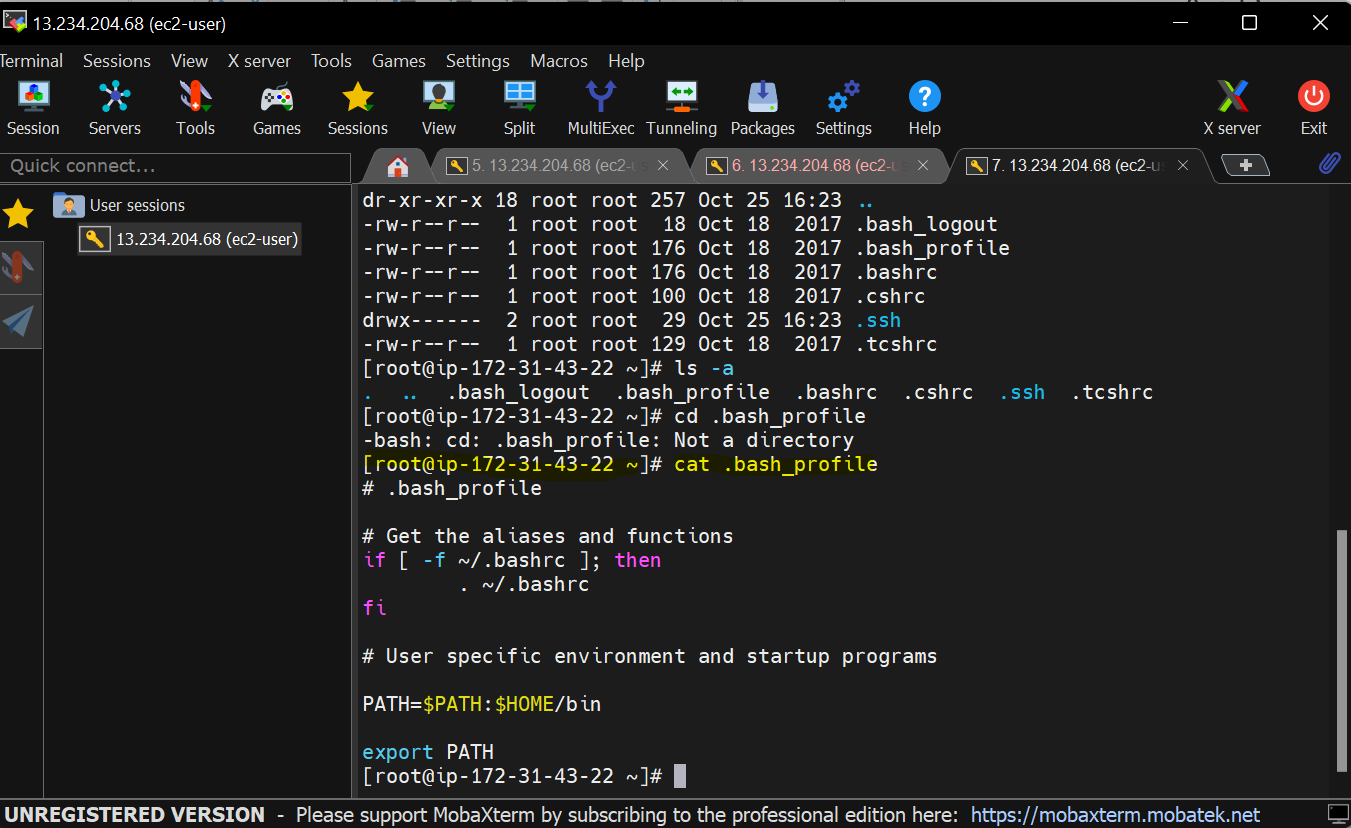
**Sudo su - --->** To go to the root user([root@ip-172-31-43-22 ~]#)

[OpenJDK: Download and install](https://openjdk.org/install/)

Choose fedora as linux is for aws, install java

Inorder to visible to all the softwares in the system, we need to set environmental variable path of java. To do so , we need to go to **.bash\_profile**

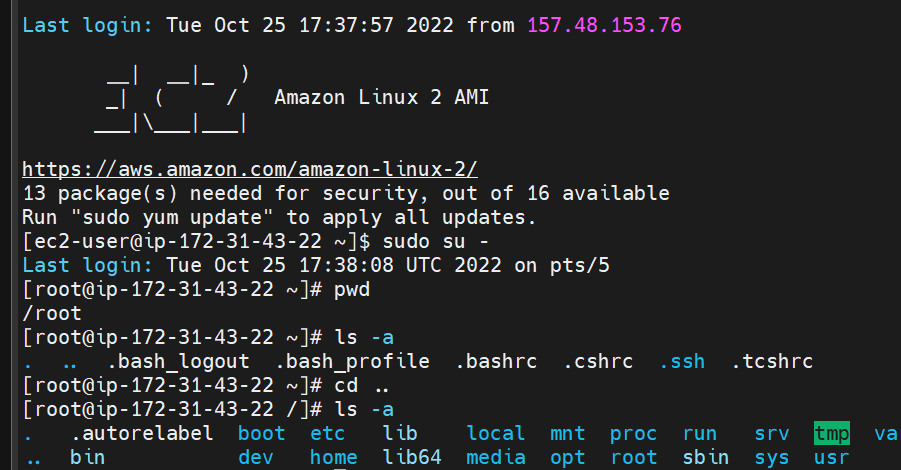
To open the content of the file , use **cat filename**



Setting Java and Maven path in Bash Profile in Linux

In this content provide java path

Generally java and other liberaries will be stored under **usr/lib** directory



Go to usr🡪lib🡪jvm🡪select the java path

