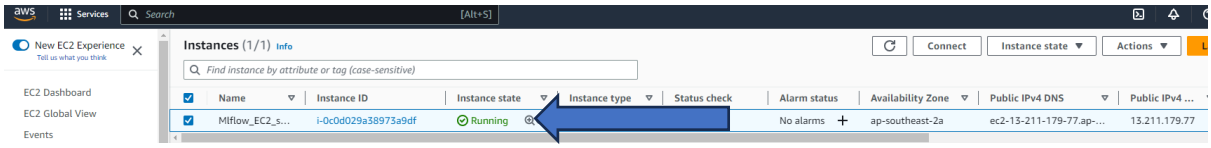
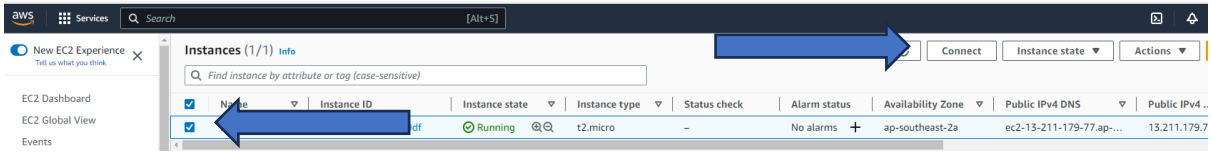
Before this, make sure the EC2 server you want to access is running



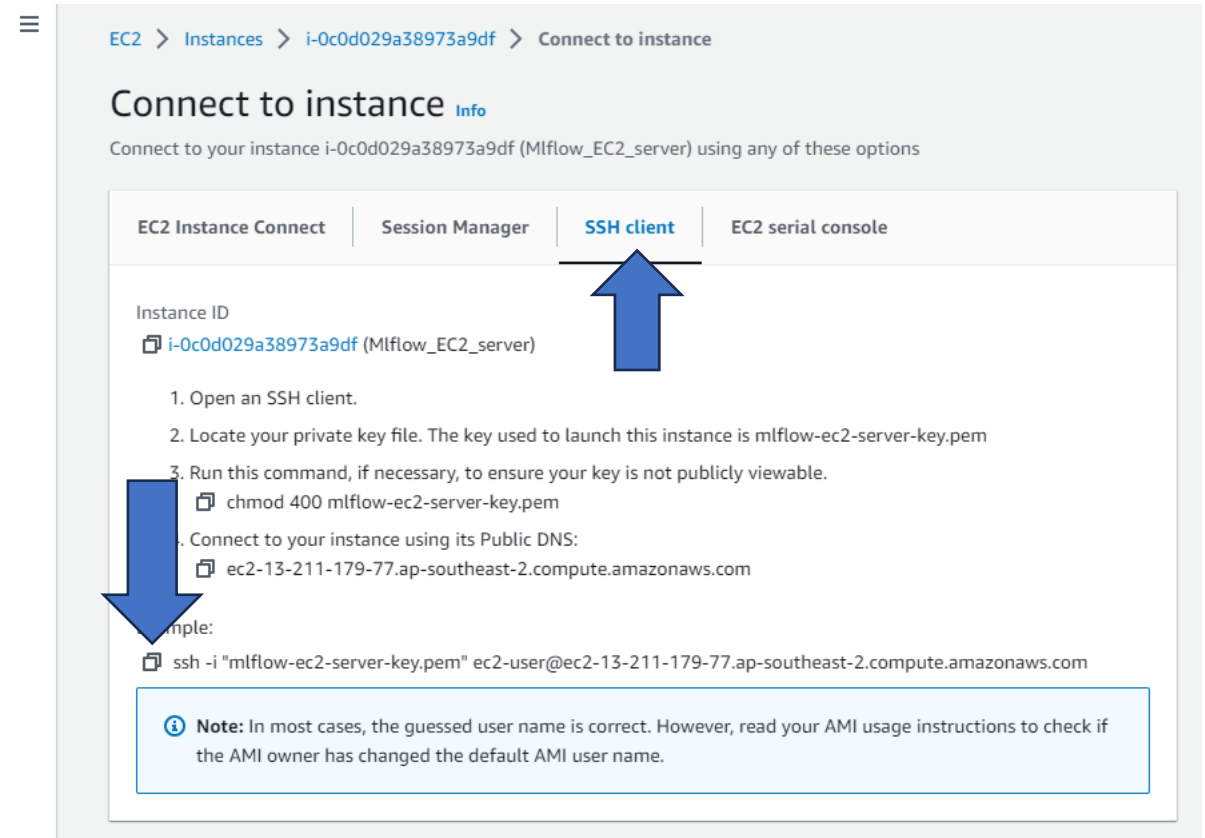
Your local PC stores the pem file that was created in Step 5.

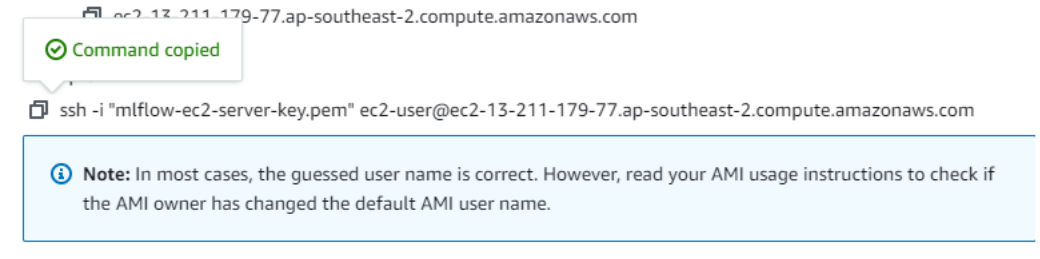
AWS Step 7: How to connect to EC2 server from a local PC

Check the EC2 instance and click “Connect”



Select “SSH Client” and copy the example line.

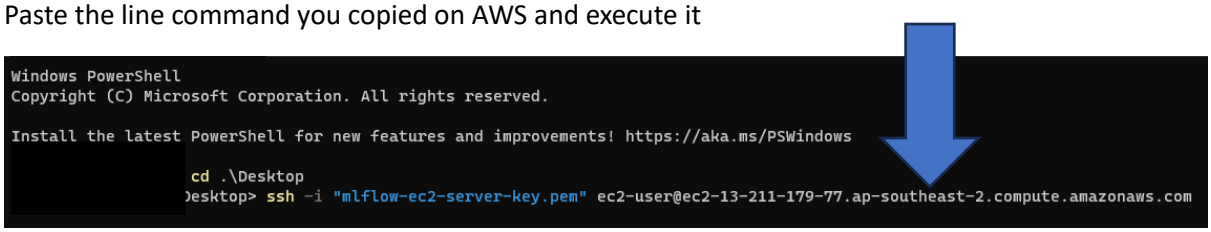




Open your terminal (cmd) on your local PC and change the direction where you save the pem file.

*In this guide, store the pem file on the Desktop.

Paste the line command you copied on AWS and execute it



Type “yes”

Update the server in the following command (This server uses Amazon Linux)

sudo yum update: sudo yum upgrade -y : sudo yum install python : sudo yum install pip

```
[ec2-user@ip-172-31-8-122 ~]$ sudo yum update
Last metadata expiration check: 2:20:45 ago on Mon Jun  5 01:48:17 2023.
Dependencies resolved.
Nothing to do.
Complete!
[ec2-user@ip-172-31-8-122 ~]$ sudo yum upgrade -y
Last metadata expiration check: 2:23:41 ago on Mon Jun  5 01:48:17 2023.
Dependencies resolved.
Nothing to do.
Complete!
[ec2-user@ip-172-31-8-122 ~]$ sudo yum install python
Last metadata expiration check: 2:25:53 ago on Mon Jun  5 01:48:17 2023.
Dependencies resolved.
================================================================================
```

Type “aws s3 ls” (If you use a different OS, you need to install aws: pip install awscli)