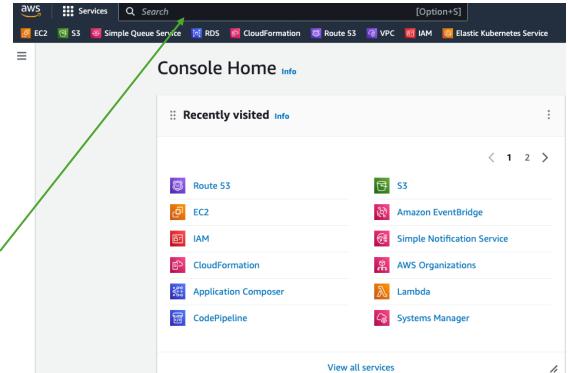
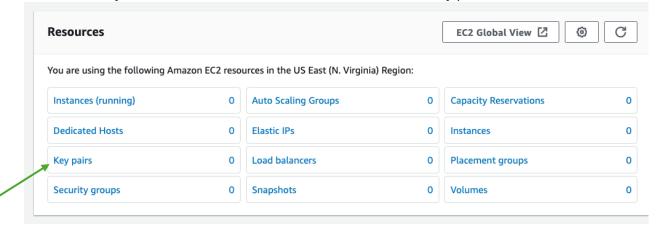
AWS EC2 Instance Run Book

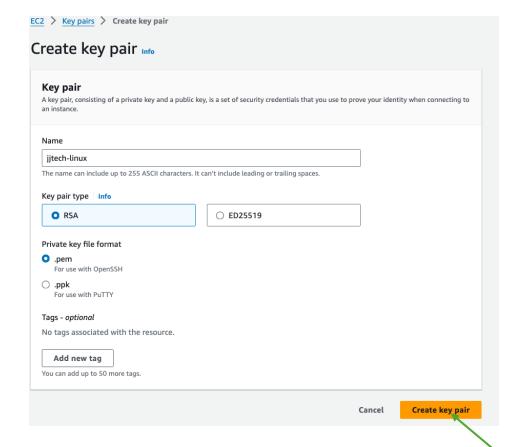
- 1. Login to your AWS account following this link https://console.aws.amazon.com/
- 2. Search EC2 on the Search bar and select the EC2 service.



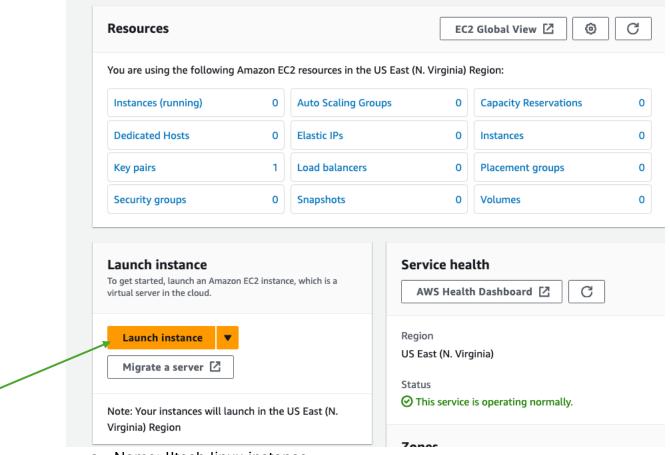
3. This will take you to the EC2 dashboard. From here click on Key pairs



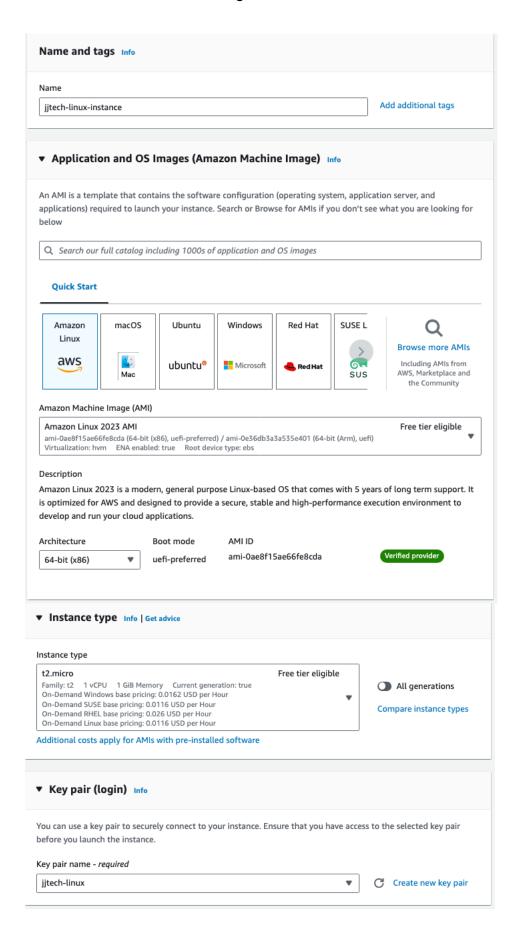
- 4. Click the orange button 'Create key pair' to create a key pair.
 - a. Name: jjtech-linux (Please don't change the name)
 - b. Keep everything as default (Don't change anything)
 - c. Click 'Create key pair'. (This will automatically download a file called jjtechlinux.pem)



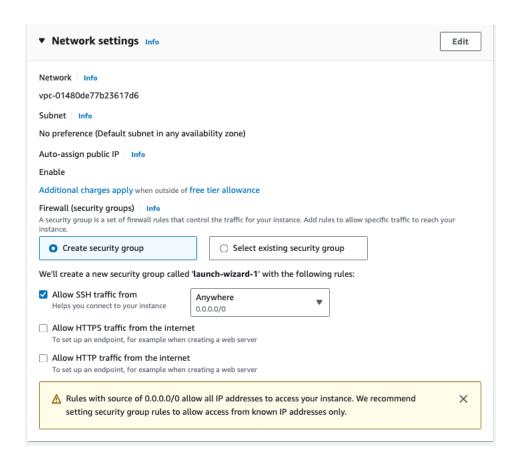
- 5. Repeat step 2 to return to the EC2 dashboard
- 6. Click 'Launch instance' (If you don't see it scroll down your page)



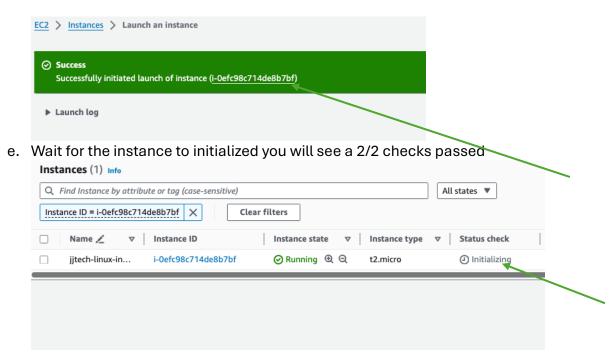
- a. Name: JJtech-linux-instance
- b. Key pair(login): select jjtech-linux



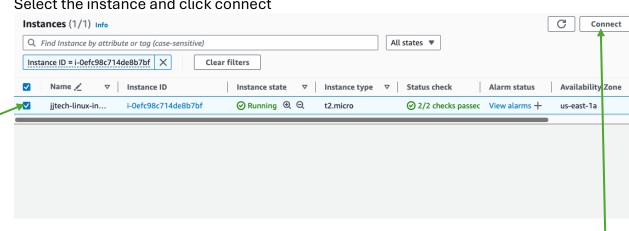
Make sure a network is selected (The default network will be automatically selected)



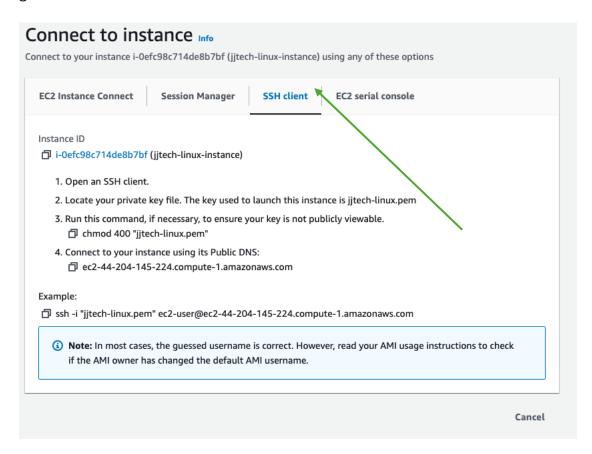
- c. Click 'Launch instance'
- d. Click on the instance Id and it will take you to the instance



f. Select the instance and click connect



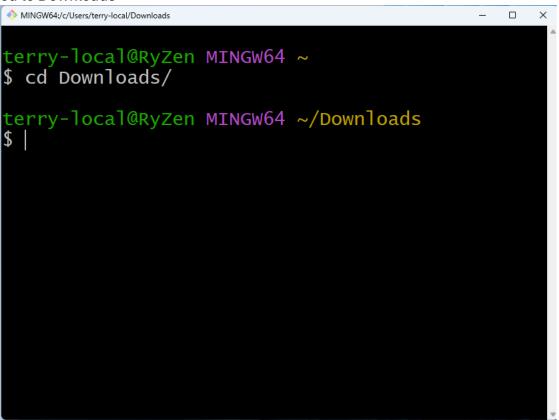
g.



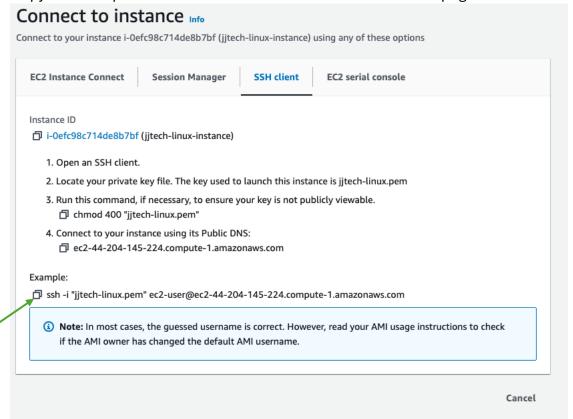
Mac Users skip to page 8

For Windows Users:

- 1. Open Git bash
- 2. cd to Downloads



3. Copy the example command found on the connect to instance page



4. Paste that command in Git bash and hit enter. Type yes to accept the fingerprint

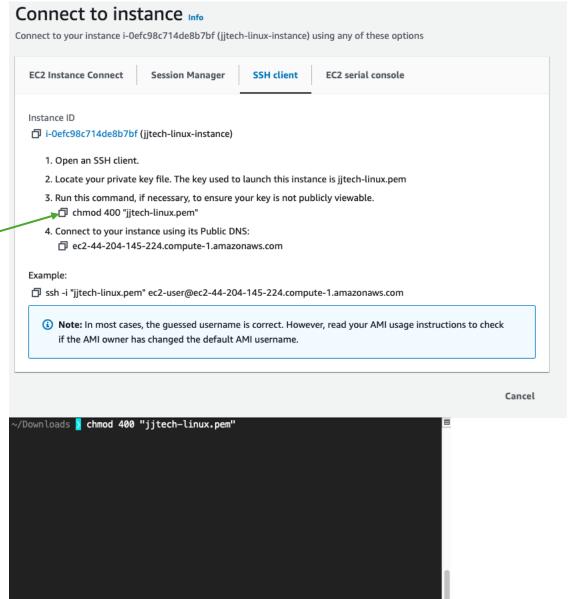
Congratulation you have created an instance and shh into it.

For Mac Users:

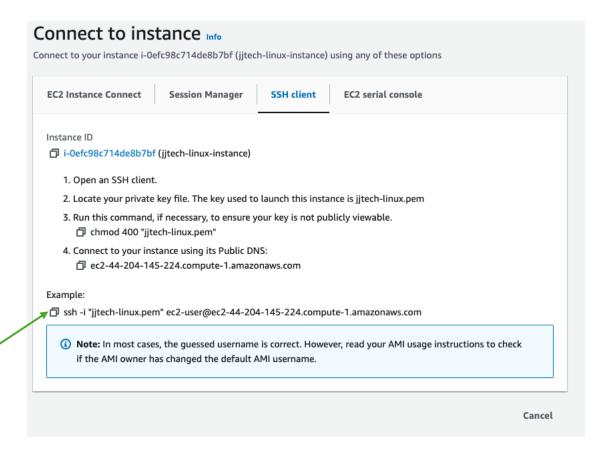
 Open you terminal cd to Downloads



2. On the Connect to instance page, copy the command to change the permission of the key and paste on your terminal



Return back to the same page and copy the example command



Paste that to your terminal and hit enter. Type yes to accept the fingerprint

Congratulation you have created an instance and shh into it.