AWS

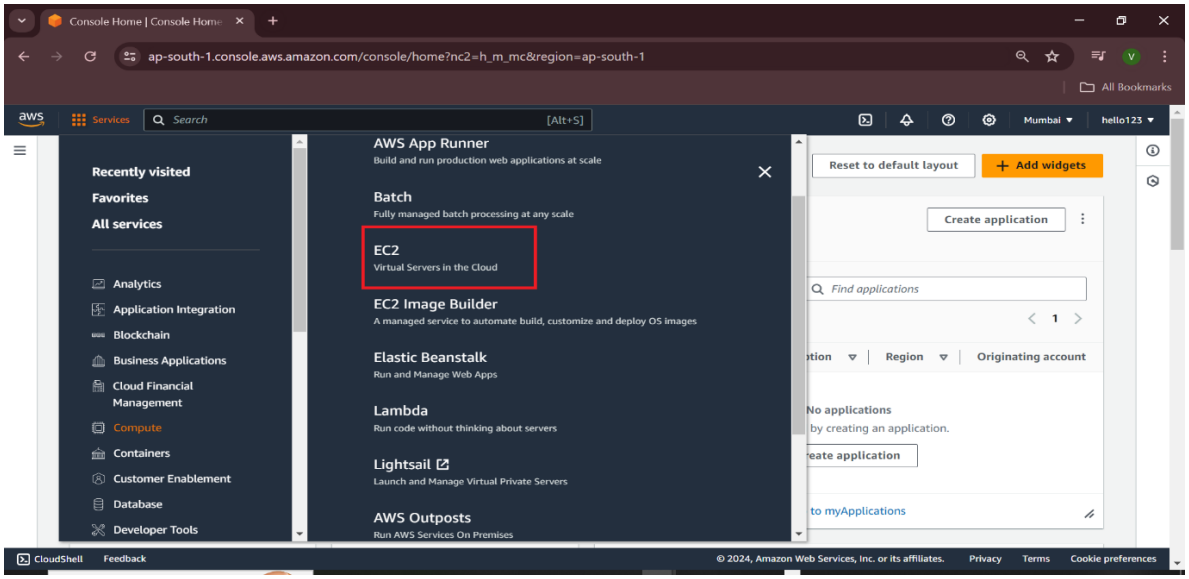
⌘ Launch ec2 instances

1. Log in to AWS Management Console:

- Go to the AWS Management Console.
- Sign in with your AWS credentials

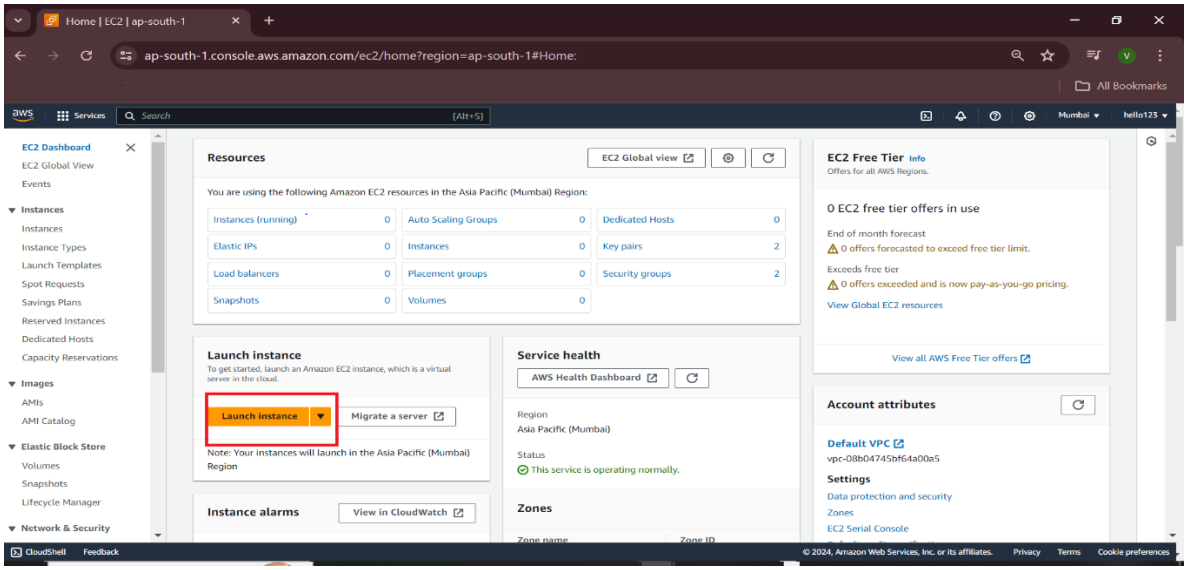
2. Open the EC2 Dashboard:

- In the Services menu, select EC2 under the "Compute" category.

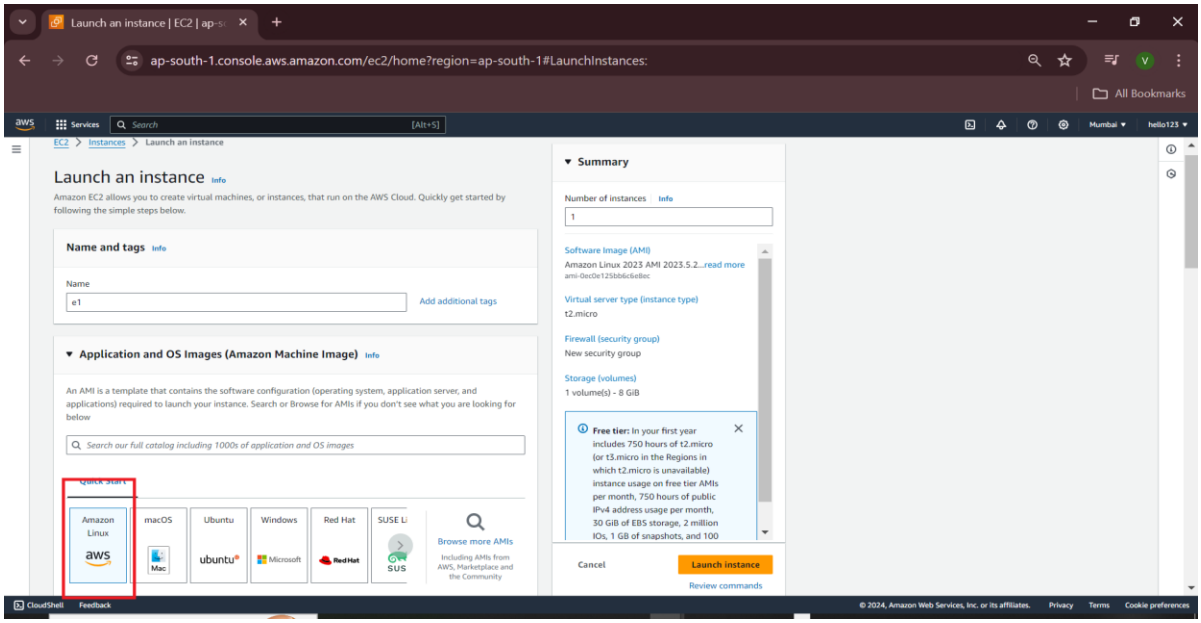


3. Launch an Instance:

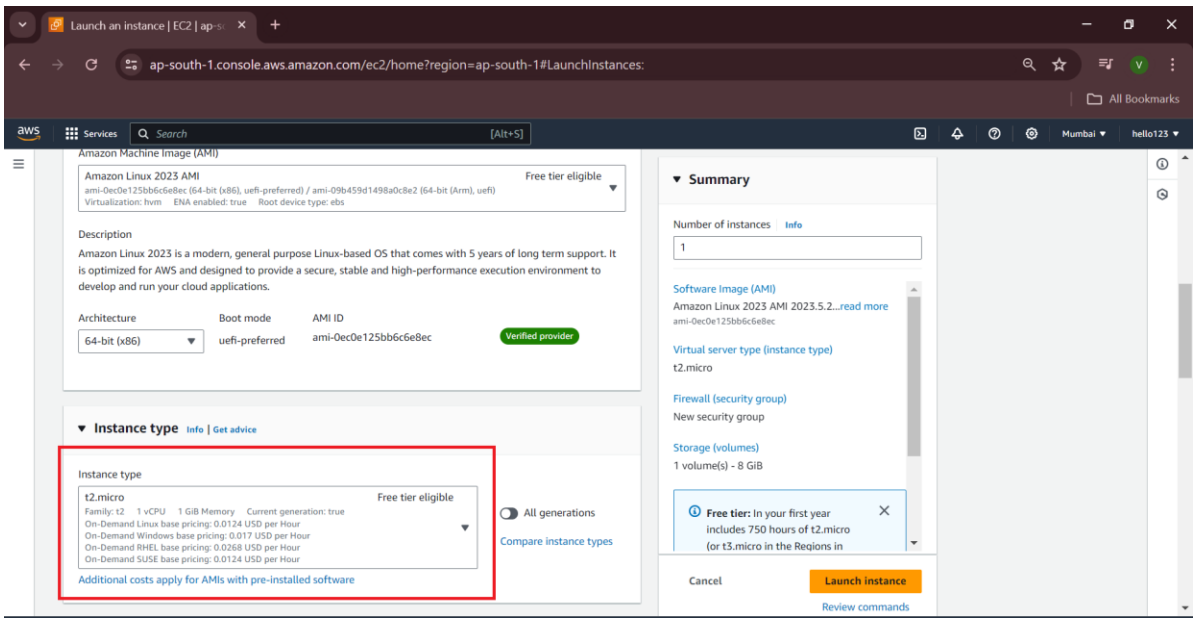
- Click the "Launch Instance" button.
-



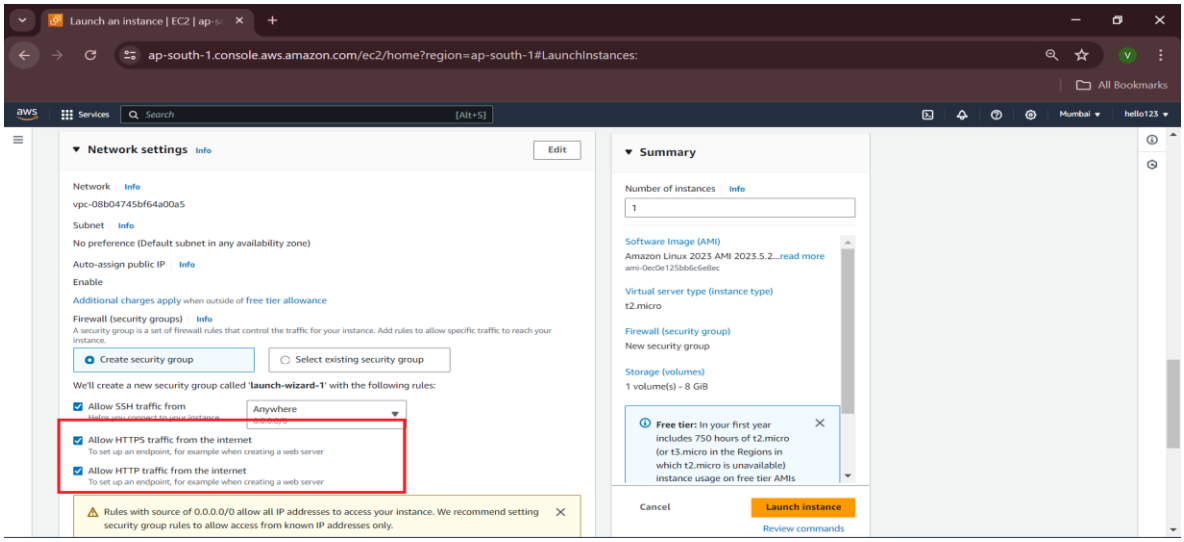
- Choose an Amazon Machine Image (AMI) from the list.



- Select an instance type (e.g., t2.micro for free tier eligibility).



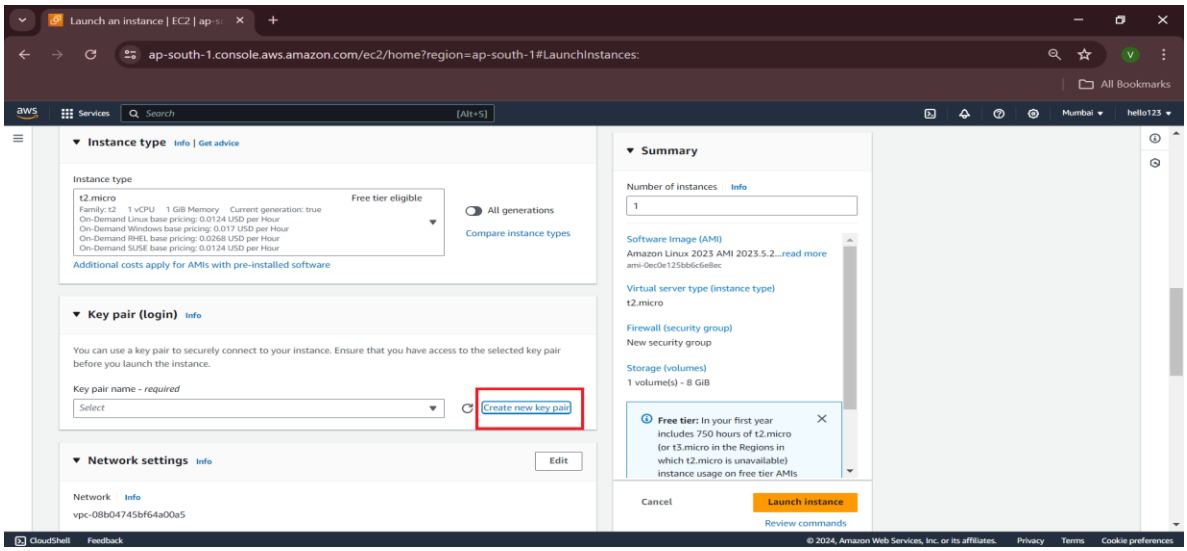
- Configure instance details, such as the number of instances, network settings, etc.



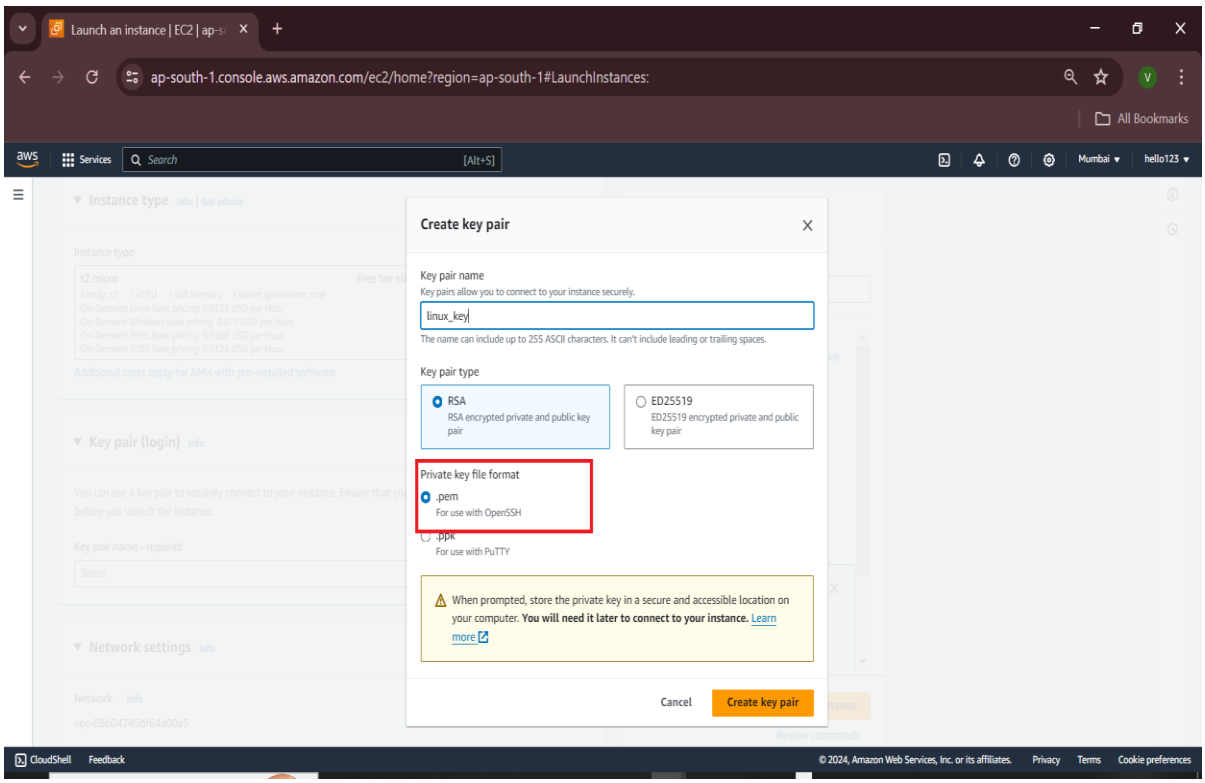
- Review and launch your instance.

4. Key pair:

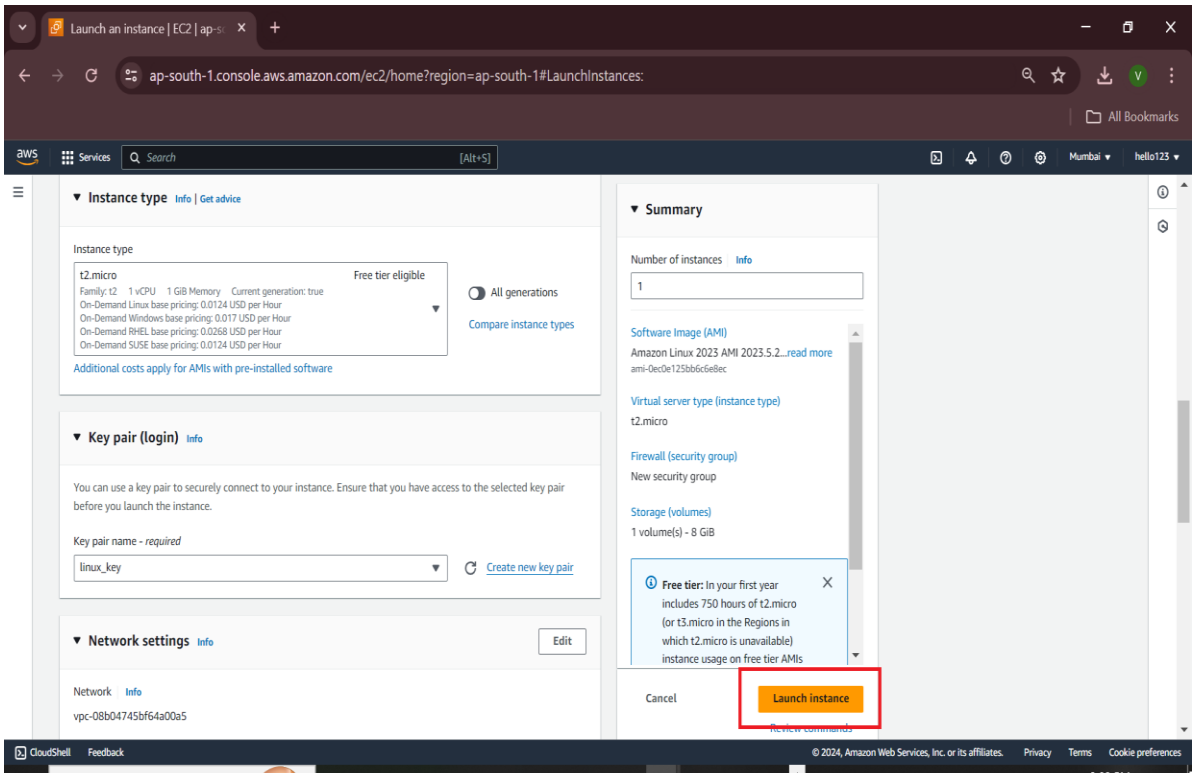
- If you don't have an existing key pair, create a new one.



- Download the key pair (.pem file) and store it securely.

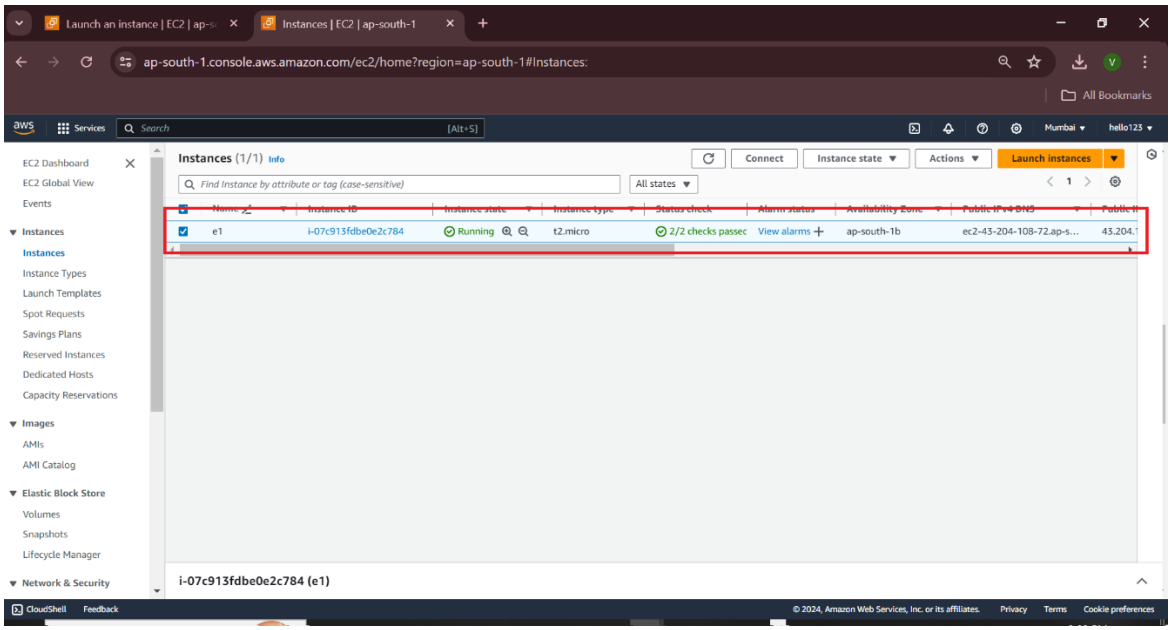


- Click "Launch Instances".

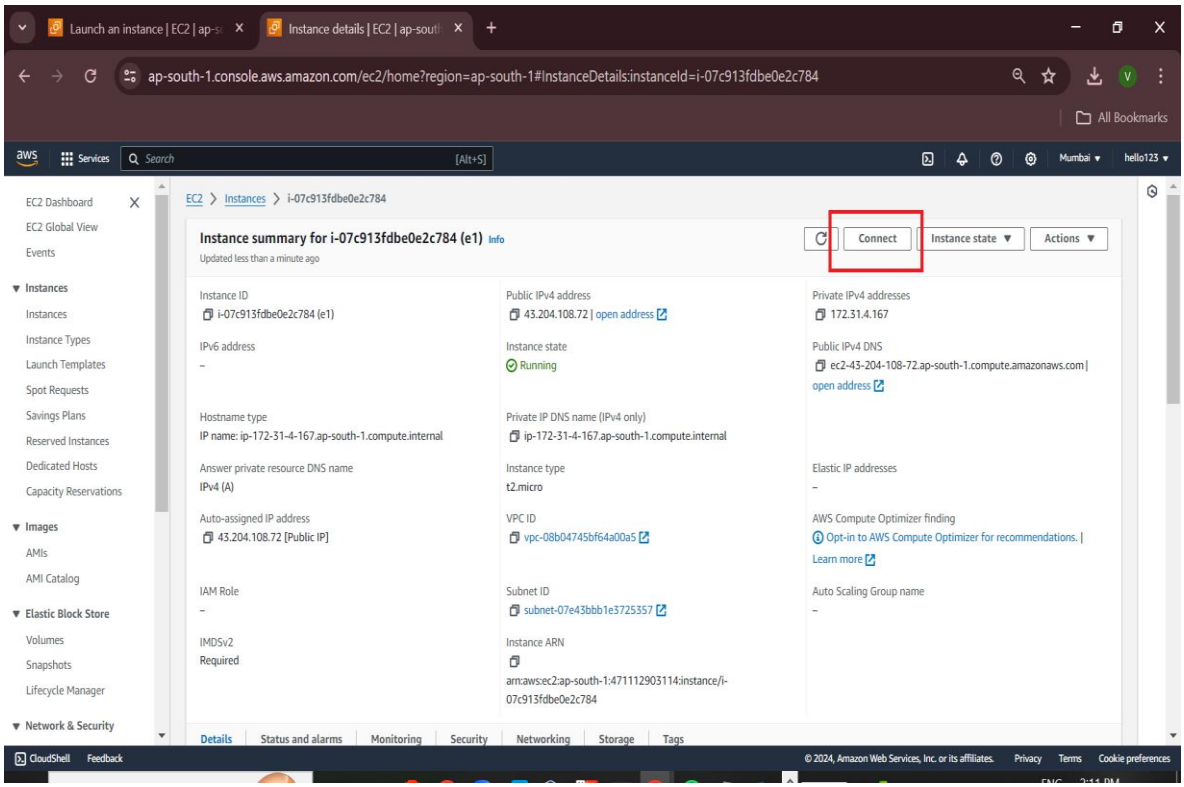


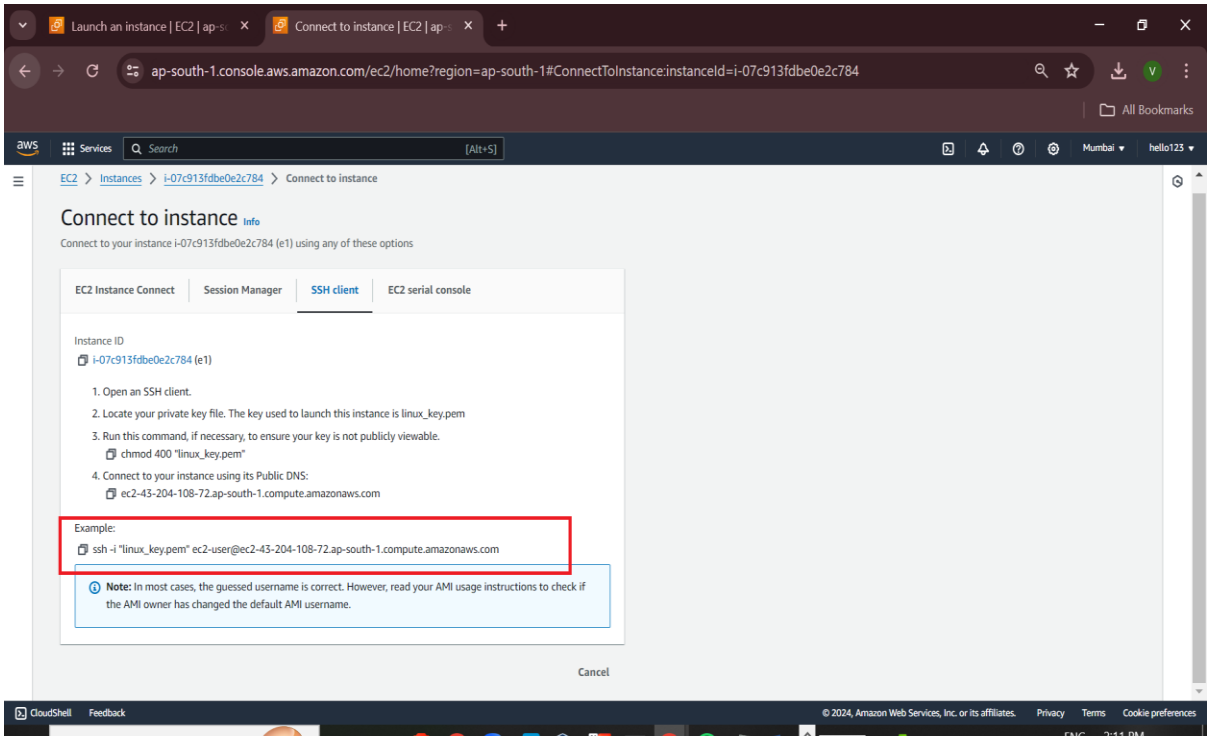
5. Connect to Your Instance:

- Once the instance is running, select it from the instance list.



- Click "Connect" and follow the instructions to connect to your instance using SSH.




Launch an instance | EC2 | ap-s
Connect to instance | EC2 | ap-s
ap-south-1.console.aws.amazon.com/ec2/home?region=ap-south-1#ConnectToInstance:instanceId=i-07c913fdbe0e2c784
All Bookmarks
aws
Services
Search
[Alt+S]
Mumbai
hello123
EC2 > Instances > i-07c913fdbe0e2c784 > Connect to instance
Connect to instance Info
Connect to your instance i-07c913fdbe0e2c784 (e1) using any of these options
EC2 Instance Connect
Session Manager
SSH client
EC2 serial console
Instance ID
i-07c913fdbe0e2c784 (e1)
1. Open an SSH client.
2. Locate your private key file. The key used to launch this instance is linux_key.pem
3. Run this command, if necessary, to ensure your key is not publicly viewable.
chmod 400 "linux_key.pem"
4. Connect to your instance using its Public DNS:
ec2-43-204-108-72.ap-south-1.compute.amazonaws.com
Example:
ssh -i "linux_key.pem" ec2-user@ec2-43-204-108-72.ap-south-1.compute.amazonaws.com
Note: In most cases, the guessed username is correct. However, read your AMI usage instructions to check if the AMI owner has changed the default AMI username.
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