CLOUD PRACTICALS

Time limit: 1 hr 30min

Marks: 20

Do the following 3 practical questions

Instructions:

- 1. Please mention question numbers clearly for each answer.
- 2. The answers for all 3 questions must be **put in one single document**. The **title of the document must be "Cloud Practicals_[Your name]"** and attach the screenshots for each activity and push it to git mallikarjuna.hs@tibilsolutions.com as a collaborator

Questions:

1. Launch a free-tier **Ubuntu 22.04** EC2 instance and connect to it using SSH **using CLI (Not using Console)**

The steps are:---

Launch EC2 Instance (from AWS Console)

AMI: Ubuntu Server 22.04 LTS (Free-tier eligible)

Instance Type: t2micro

Key Pair: Create key value pair (.pem file needed)

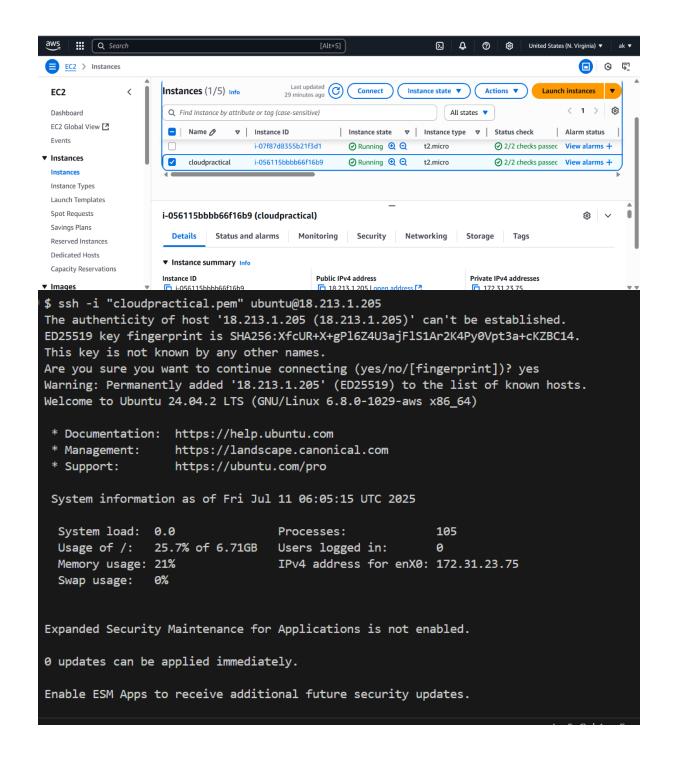
Launch

After that



chmod 400 cloudpractical.pem--

ssh -i cloudpractical.pem <u>ubuntu@18.213.1.205</u> [5 marks]



2. Create a S3 bucket using CLI

[5 marks]

 Transfer a file from your local machine to the EC2 instance using SCP4. Set up AWS CLI and upload the same file to the S3 bucket using CLI commands. [10 marks]

