# **AWS MODULE**

# **SUBMITTED BY- ADESH ARUN ADHAV**

## **SUBMITTED TO- MR. VIKUL SIR**

**BATCH NO - SA2409031** 

DATE - 25/10/2024

<u>L4 - Connect to the AWS EC2 Ubuntu Instance and Update default</u> packages, install JDK, Maven, Git, and validate the versions

- Step 1: Connect to Your EC2 INSTANCE
  - 1. Navigate to ec2 service
    - 2. Select ubuntu server
      - 3. Add key pair
    - 4. Add security group
    - 5. Launch the server
  - 6. Connect to the server
  - Step 2: Update Default Packages
    - 1. Update the package -y

sudo apt update

• Step 3: Install JDK

1.Install java

sudo apt install openjdk-17-jdk -y

2.Verify the java version

iava -version

- Step 4: Install Maven
  - 1.Install Maven

sudo apt install maven -y

# 2. Verify the installation:

mvn -version

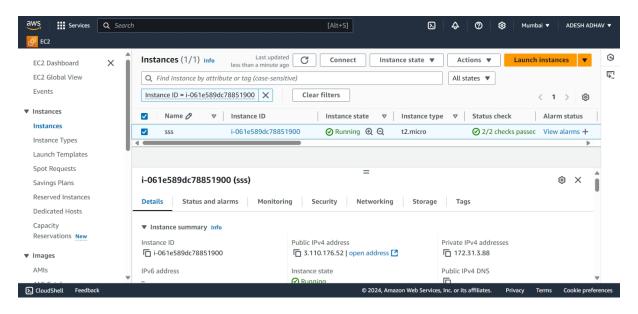
# • Step 5: Install Git

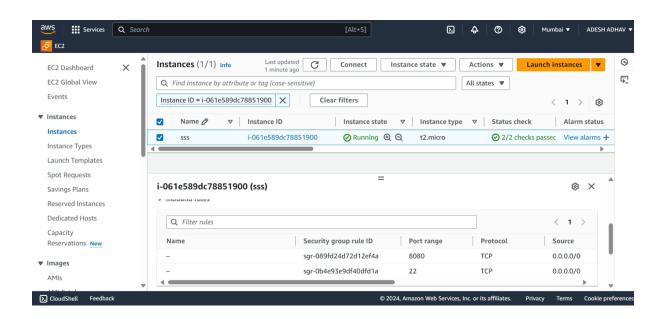
1.Install Git:

sudo apt install git -y

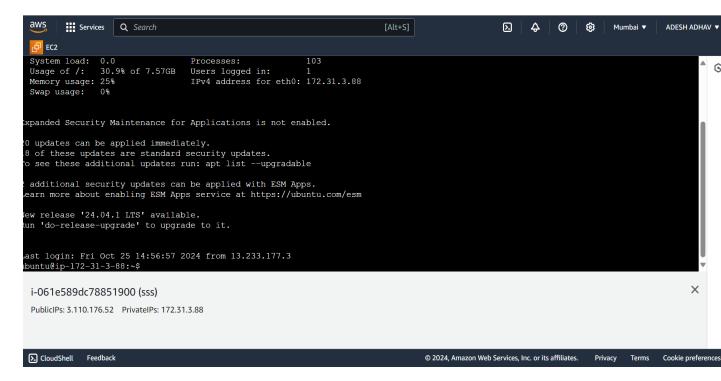
2.Verify the git version git –version

### LAUNCHED THE INSTANCE

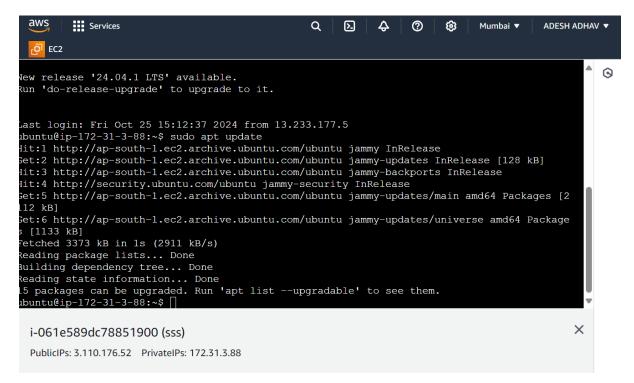




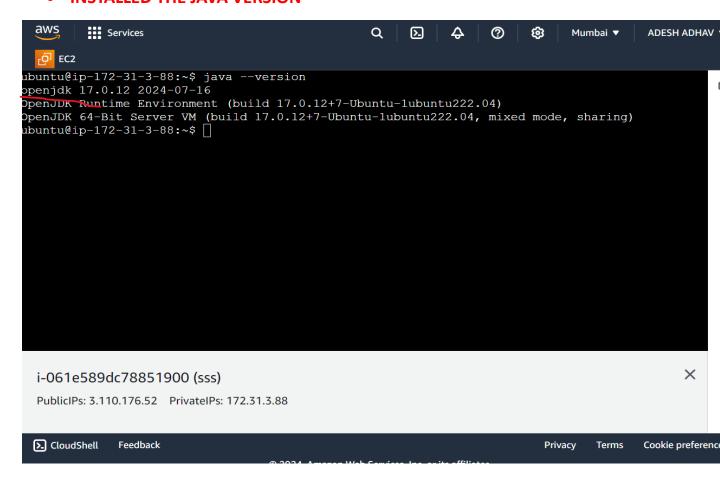
#### CONNECTED TO THE INSTANCE



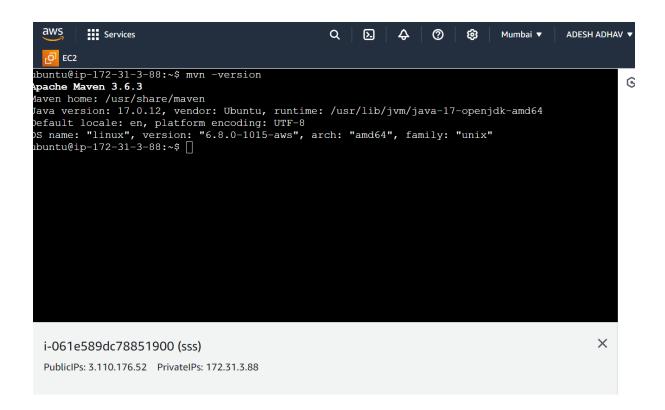
### UPGRATED THE PACKAGE



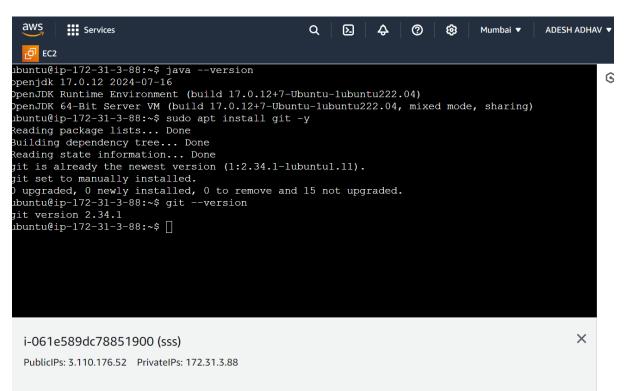
## INSTALLED THE JAVA VERSION



#### INSTALLED THE MAVEN



### INSTALLED THE GIT



# **THANK YOU**