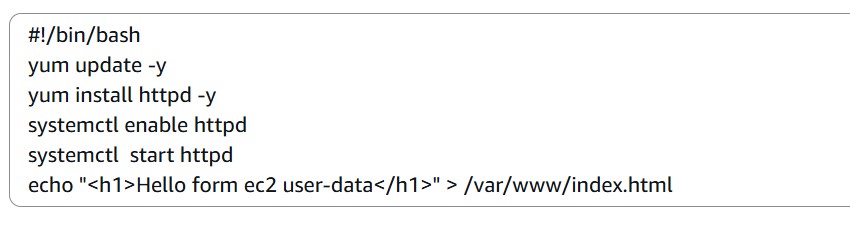
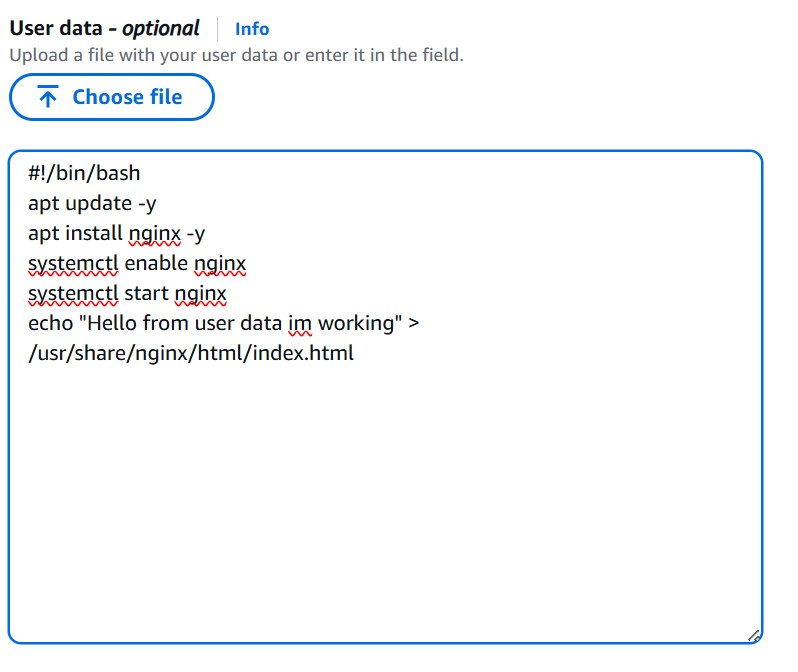
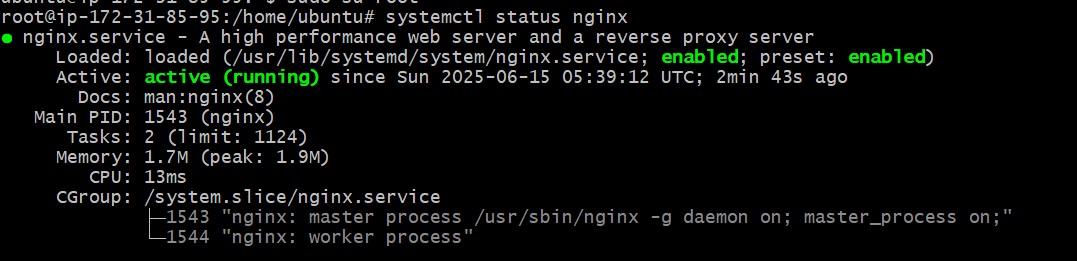
1. **Launched one ec2 using Amazon Linux 2 image and added script in user data to install Apache.**

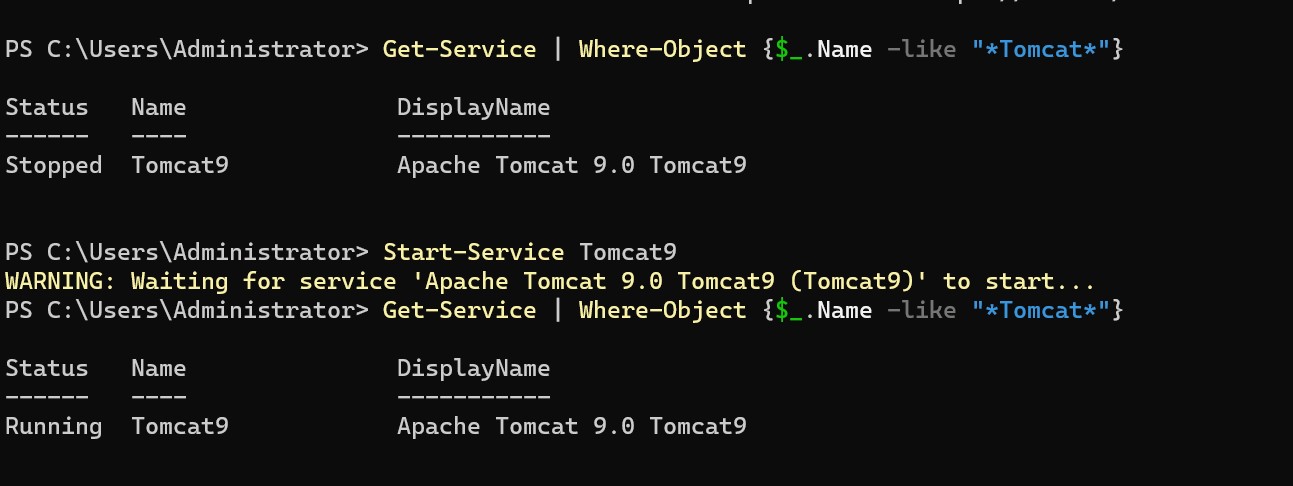
****

1. **Launched one ec2 using Ubuntu image and added script in user data to install Nginx.**

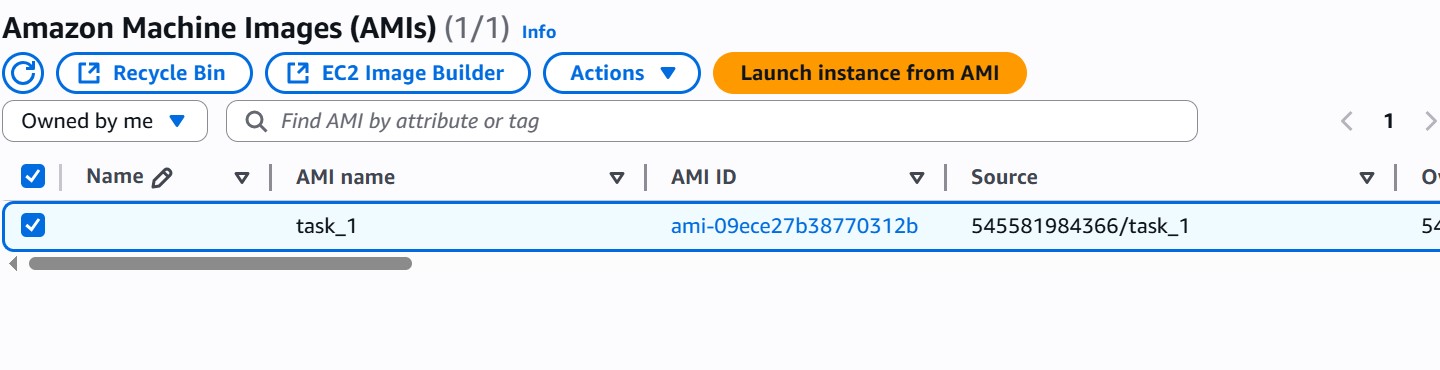
****



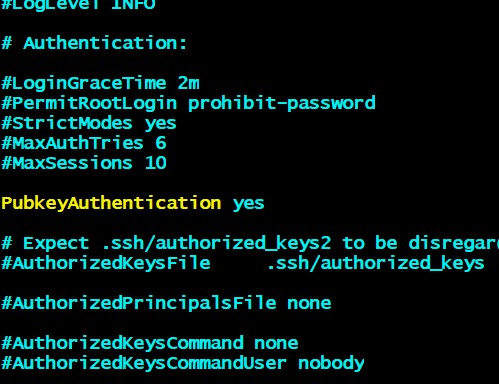
1. **Launch one windows server and install tomcat in windows.**

****

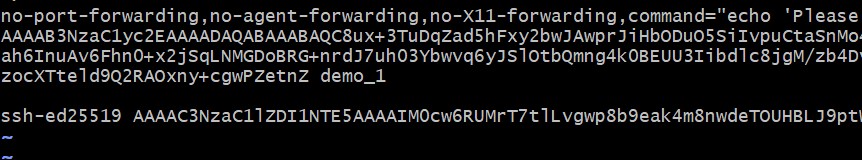
1. **Snapshot of the instane created in Task 1**

****

1. **password less authentication for ec2 created on Task 2.**

****

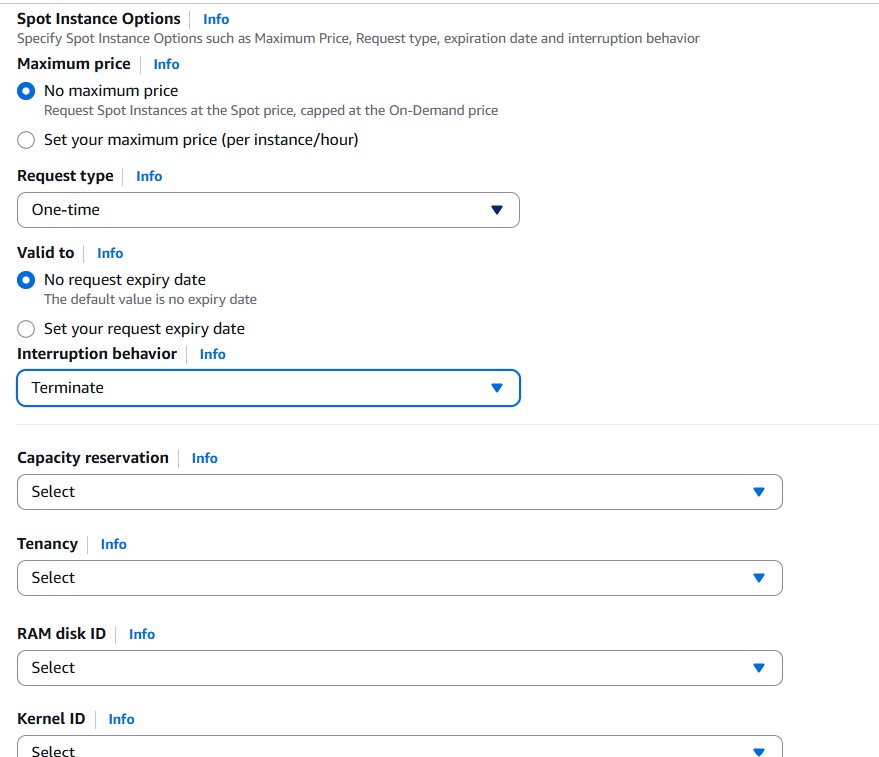
**Pasted pub key inside /home/kumar/.ssh/authorized\_keys file with enabling permissions**

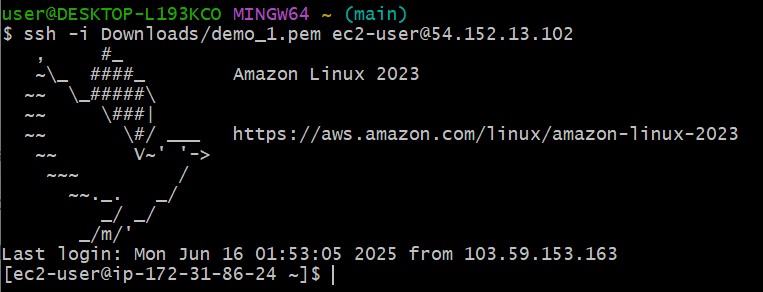
****

**Password less authentication without pem\_key file**

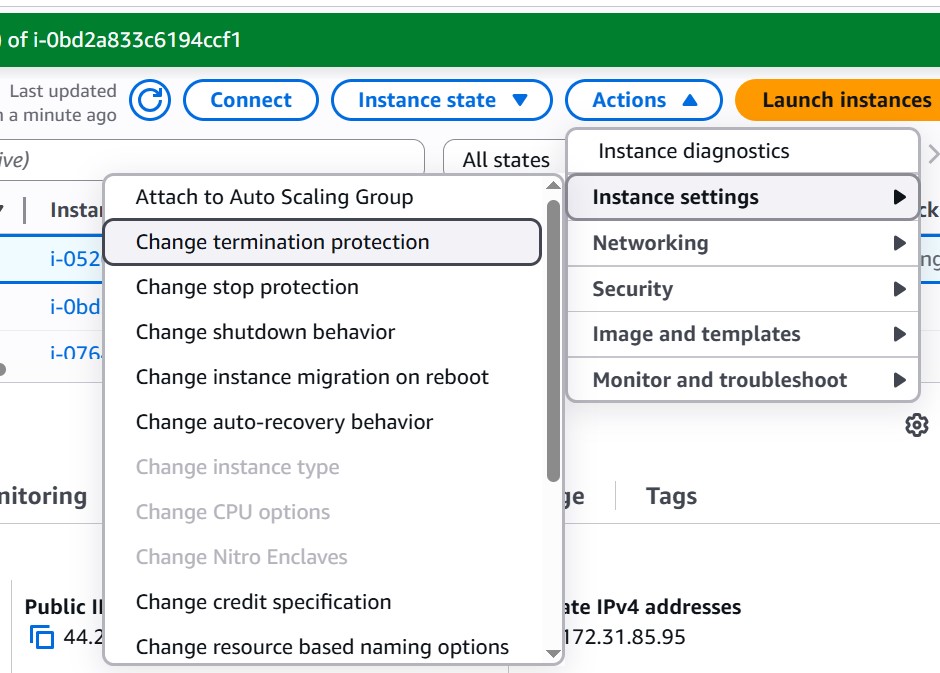
****

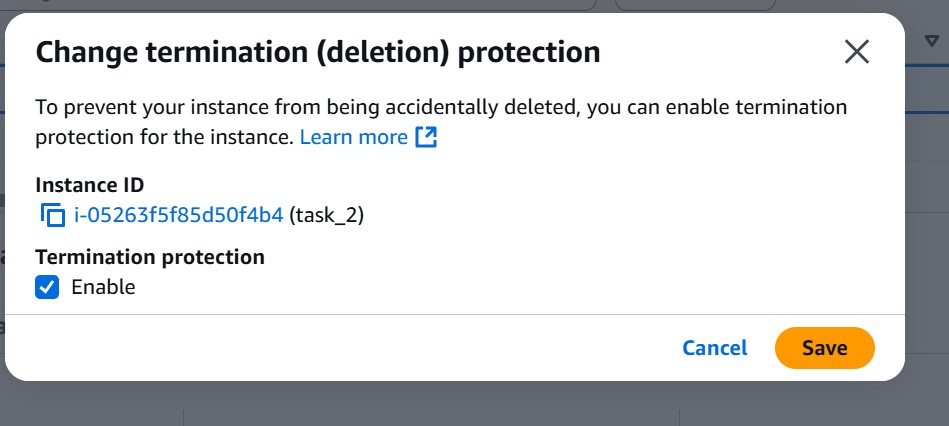
1. **Launch any ec2 using spot purchasing option.**





1. **Enabled Termination policy on ec2 created in Task 2.**

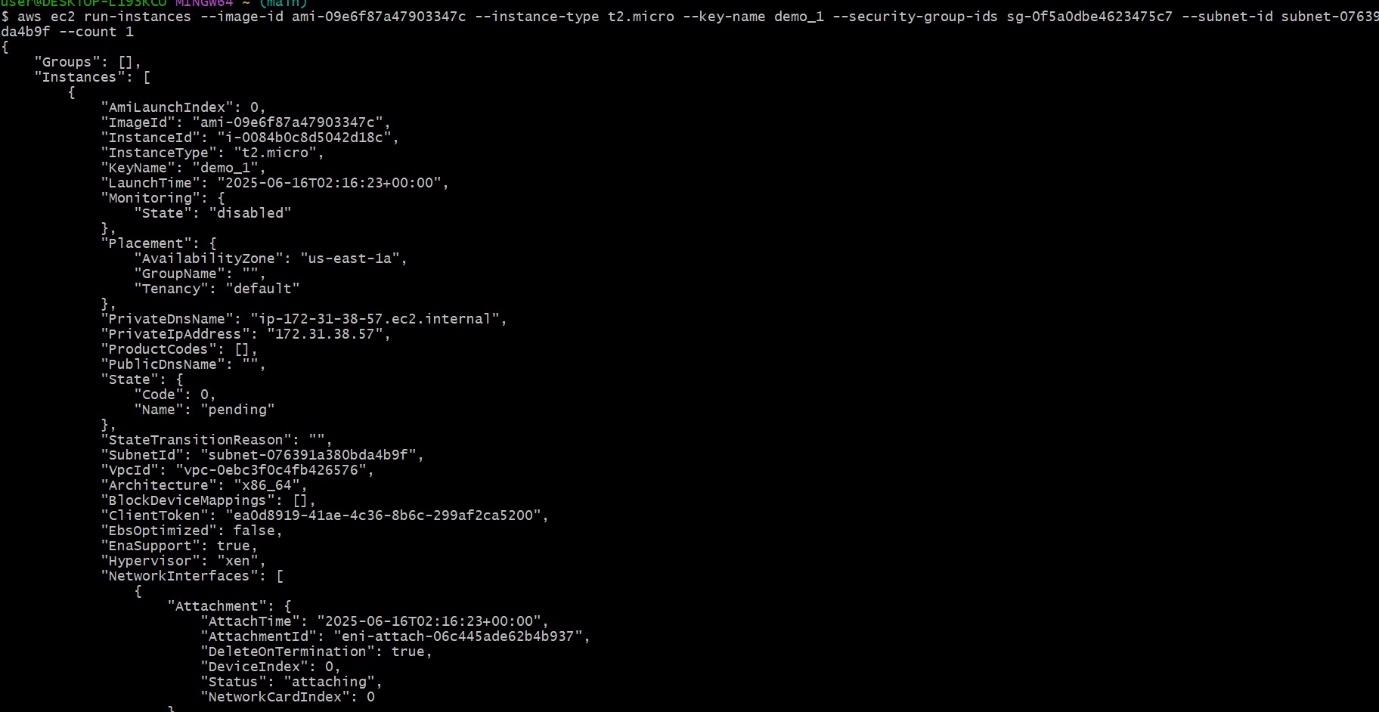




1. **Launch one ec2 using Aws CLI.**

**Launched ec2 using aws cli :**

1. **Configured aws cli using access keys**
2. **Provided Policy that gives Ec2FullAccess to the user**
3. **AMI id, SG id, subnet id, keypair, count**



****