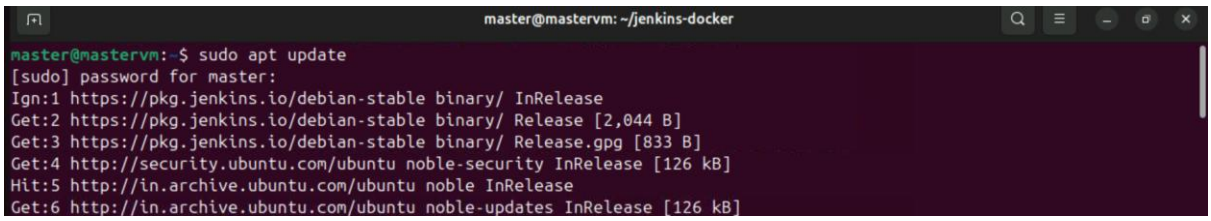
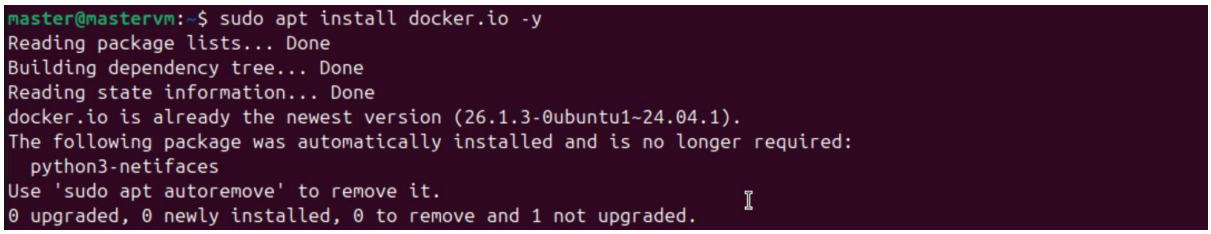
PRATHEEK U B
289226

Project 1: Jenkins + Docker Pipeline:

Step 1: Updating the jenkins.

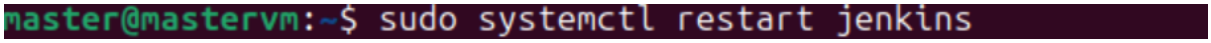


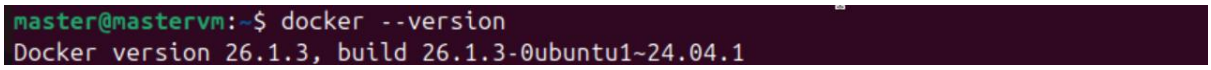
Step 2: Installing the docker.



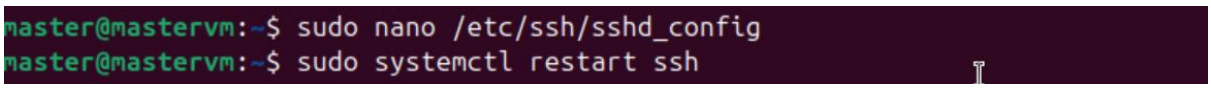
Step 3: Start and Enable the Docker

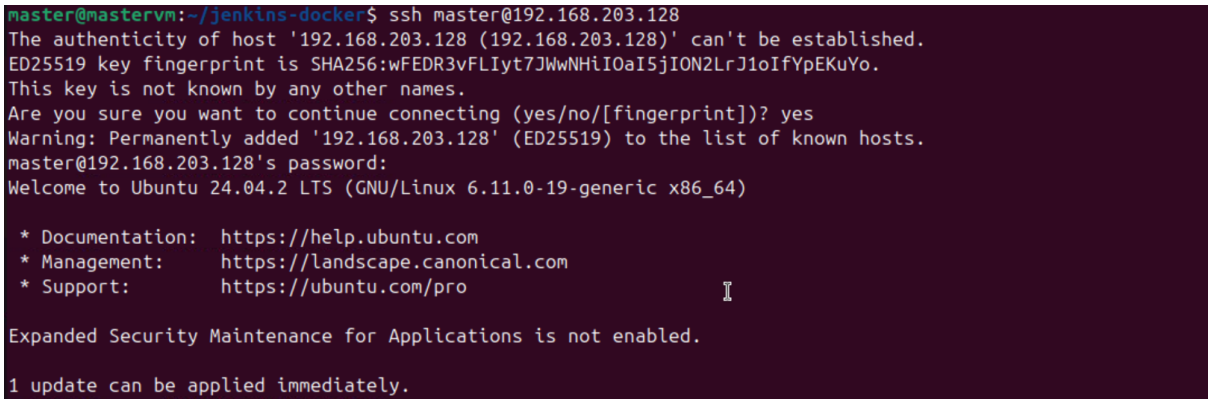
Step 4: Restarting the Jenkins & Checking the Docker Version





Step 5: Configuring the ssh and restarting the ssh & ssh Master.

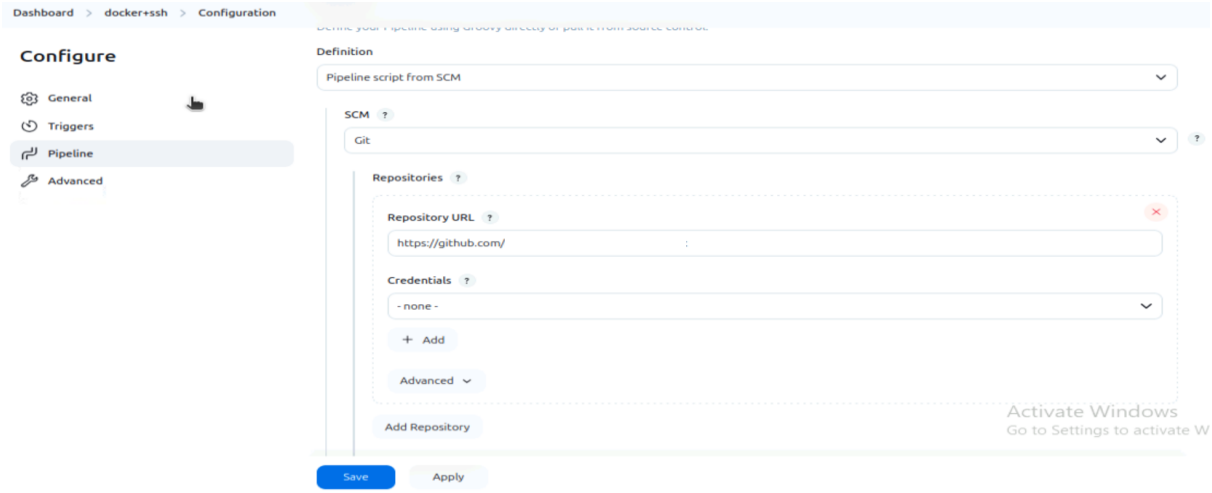




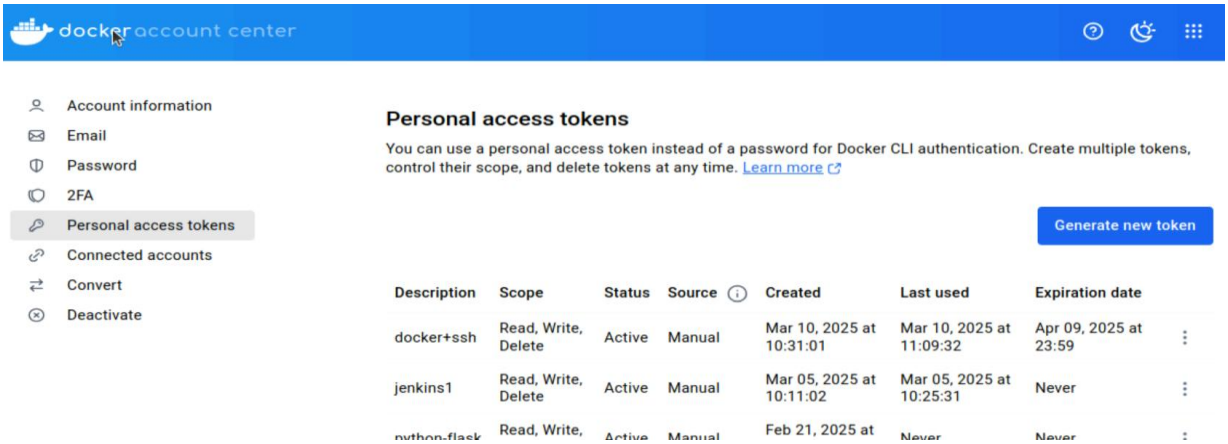
Step 6: Cloning the Git

```
master@mastervm:~$ git clone https://github.com/KyathamRohith/jenkins-docker.git
Cloning into 'jenkins-docker'...
remote: Enumerating objects: 106, done.
remote: Counting objects: 100% (106/106), done.
remote: Compressing objects: 100% (105/105), done.
remote: Total 106 (delta 33), reused 0 (delta 0), pack-reused 0 (from 0)
Receiving objects: 100% (106/106), 35.72 KiB | 1.02 MiB/s, done.
Resolving deltas: 100% (33/33), done.
```

Step 9: Creating a Pipeline.



Step 10: Creating a Personal Access Token.



Step 11: End to End Pipeline from docker image to deployment.