PUSHING THE CONTAINER ON DOCKERHUB
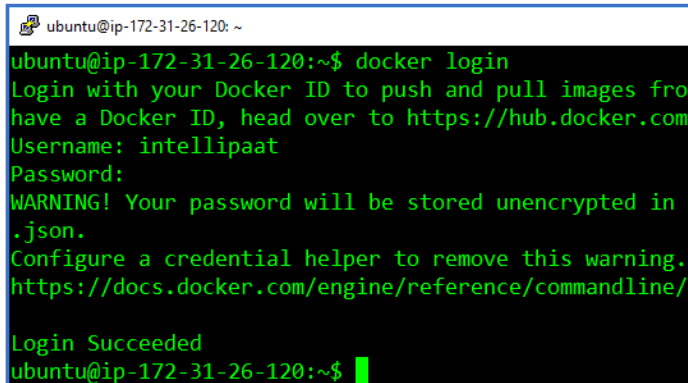
Step 1: The first step is to login, it can be done using the following command:
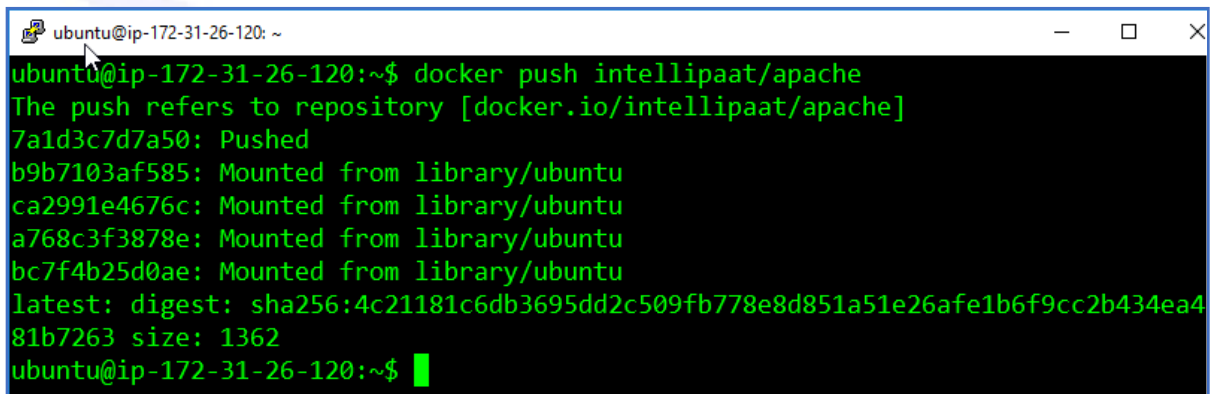
$ docker login

```
ubuntu@ip-172-31-26-120: ~
ubuntu@ip-172-31-26-120:~$ docker login
Login with your Docker ID to push and pull images fro
have a Docker ID, head over to https://hub.docker.com
Username: intellipaat
Password:
WARNING! Your password will be stored unencrypted in
.json.
Configure a credential helper to remove this warning.
https://docs.docker.com/engine/reference/commandline/

Login Succeeded
ubuntu@ip-172-31-26-120:~$
```

Step 2: Finally, for pushing your container on DockerHub, use the following command

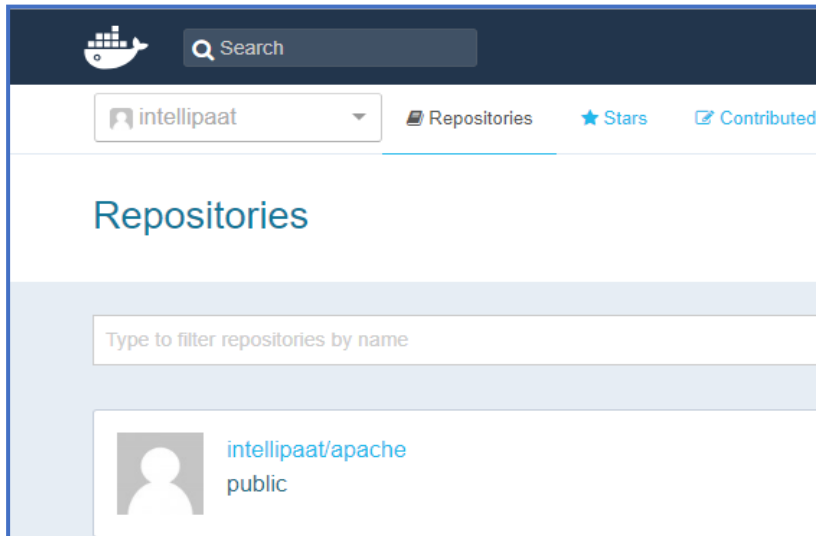$ docker push <dockerhub-username>/<image-name>

```
ubuntu@ip-172-31-26-120: ~                                    —    □    ×
ubuntu@ip-172-31-26-120:~$ docker push intellipaat/apache
The push refers to repository [docker.io/intellipaat/apache]
7a1d3c7d7a50: Pushed
b9b7103af585: Mounted from library/ubuntu
ca2991e4676c: Mounted from library/ubuntu
a768c3f3878e: Mounted from library/ubuntu
bc7f4b25d0ae: Mounted from library/ubuntu
latest: digest: sha256:4c21181c6db3695dd2c509fb778e8d851a51e26afe1b6f9cc2b434ea4
81b7263 size: 1362
ubuntu@ip-172-31-26-120:~$
```

Step 3: You can verify the push on DockerHub

```
$ docker exec –it <container-id> bash
```


Now anyone, who wants to download this container,. Can simply pass the following command:

```
docker pull intellipaat/apache
```