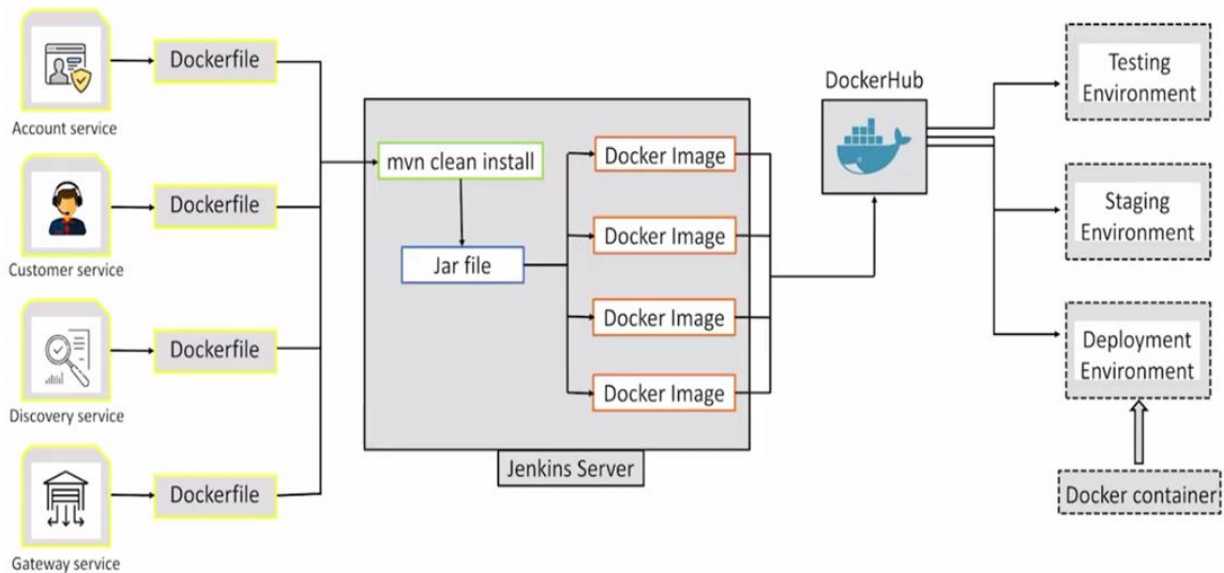


- Create an account on Docker Hub
- Start Jenkins, and create four jobs as:
 1. account-service
 2. customer-service
 3. discovery-service
 4. gateway-service



- Go to account-service ->Configure->Source code management->git-> repository URL(<https://github.com/Zulaikha12/sample-spring-microservices.git>)
- Go to build->Add build step->execute shell or windows batch command-> type the following content


```
cd account-service
mvn clean install
docker build -t zulaikha/edureka-demo:account
sudo docker push zulaikha/edureka-demo:account
```
- Go to customer-service ->Configure->Source code management->git-> repository URL(<https://github.com/Zulaikha12/sample-spring-microservices.git>)
- Go to build->Add build step->execute shell or windows batch command -> type the following content


```
cd customer-service
mvn clean install
docker build -t zulaikha/edureka-demo:customer
sudo docker push zulaikha/edureka-demo:customer
```

- Go to discovery-service ->Configure->Source code management->git-> repository URL(<https://github.com/Zulaikha12/sample-spring-microservices.git>)
- Go to build->Add build step->execute shell or windows batch command -> type the following content

```
cd discovery-service
mvn clean install
docker build -t zulaikha/edureka-demo:discovery
sudo docker push zulaikha/edureka-demo:discovery
```
- Go to gateway-service ->Configure->Source code management->git-> repository URL(<https://github.com/Zulaikha12/sample-spring-microservices.git>)
- Go to build->Add build step->execute shell or windows batch command -> type the following content

```
cd gateway-service
mvn clean install
docker build -t zulaikha/edureka-demo:gateway
sudo docker push zulaikha/edureka-demo:gateway
```
- Now create the pipeline and connect all the jobs (refer previous task of creating pipeline)
- After executing the pipeline you can find the images on your docker hub.