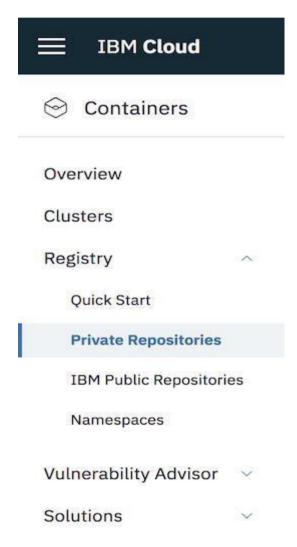
## **Upload Image To IBM Container Registry**

Team ID	PNT2022TMID26733
Project Name	Skill and Jobs Recommender Application
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## Push the image to the IBM Cloud Registry

- 1. From your account dashboard, go to IBM Cloud Kubernetes Service.
- 2. From the left navigation menu, select **Private Repositories**.



- 3. Install the Container Registry plug-in.
- 4. ibmcloud plugin install container-registry -r "IBM Cloud"
- 5. Log in to your IBM Cloud account.
- 6. ibmcloud login -a <cloud\_foundary\_end\_point\_for\_the\_region>
- 7. Name and create your namespace. Use this namespace for the rest of the Quick Start.

- 8. ibmcloud cr namespace-add <namespace>
- 9. Log your local Docker daemon into the IBM Cloud Container Registry.
- 10. ibmcloud cr login
- 11. Choose a repository and tag by which you can identify the image.
- 12. docker tag <image\_name> <region\_url>/<namespace>/<image\_name>:<tag>
- 13. Push the image.
- 14. docker push <region\_url>/<namespace>/<image\_name>:<tag>

```
kunals-mbp:web kunalmalhotras docker push registry.ng.bluemix.net/flask-node/app:latest
The push refers to repository [registry.ng.bluemix.net/flask-node/app]
a0954109272: Pushed
b96dea950728: Pushed
437e8db4a234: Pushed
b9884d50644: Pushed
b9884d50644: Pushed
b9884d50644: Pushed
b9884d50644: Pushed
b9884d50644: Pushed
b9884d50644: Pushed
b9884d5064: Layer already exists
1172bcd1177f: Layer already exists
1172bcd1177f: Layer already exists
11764778ab775: Layer already exists
f00337992cbd: Layer already exists
f00337992cbd: Layer already exists
f19445609b35: Layer already exists
510514095be: Layer already exists
b10514095be: Layer already exists
b10514095be: Layer already exists
latest: digest: sha265615254c21592b5ab08168707b74ddd763e97e80b59d9187afa2a80433b9d2ab size: 3061
kunals-mbp:web kunalmalhotras
```

- 15. Verify that your image is in your private registry.
- 16. ibmcloud cr image-list