Upload Image to the container Registry

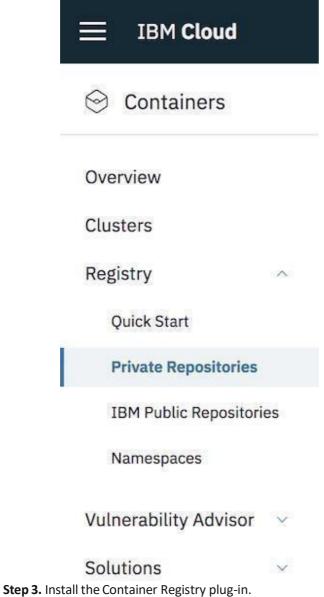
Type your text

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Team ID	PNT2022TMID47296
Project Name	Skills/Job Recommender Application

Push the image to the IBM Cloud Registry

Step 1. From your account dashboard, go to **IBM Cloud Kubernetes Service**.

Step 2. From the left navigation menu, select **Private Repo**



Step 4. ibmcloud plugin install container-registry -r "IBM Cloud"

- **Step 5.** Log in to your IBM Cloud account.
- Step 6. ibmcloud login -a <cloud_foundary_end_point_for_the_region>
- **Step 7.** Name and create your namespace. Use this namespace for the rest of the Quick Start.
- Step 8.ibmcloud cr namespace-add <namespace>
- **Step 9.** Log your local Docker daemon into the IBM Cloud Container Registry.
- Step 10. ibmcloud cr login
- Step 11. Choose a repository and tag by which you can identify the image.

 .docker tag <image_name> <region_url>/<namespace>/<image_name>:<tag>
- Step 12. Push the image.

docker push <region_url>/<namespace>/<image_name>:<tag>

```
kunals-mbp:web kunalmalhotra$ docker push registry.ng.bluemix.net/flask-node/app:latest
The push refers to repository [registry.ng.bluemix.net/flask-node/app]
a905410b27cl: Pushed
b966ed999728: Pushed
43788049624: Pushed
b988405064: Loyer already exists
172bcc1177f: Loyer already exists
1172bcc1177f: Loyer already exists
8eb4c3a69664: Layer already exists
6eb4c3a69664: Layer already exists
f00637992cbd: Loyer already exists
f00637992cbd: Loyer already exists
719445669b35: Layer already exists
719445669b35: Layer already exists
f10645569b35: Layer already exists
```

- **Step 13.** Verify that your image is in your private registry.
- Step 14.ibmcloud cr image-list

```
| Narias-mbp:neb|| Namialnabhotros | Enclosed or inage-list|
| Listing | Enguess... | Fac | DigST | NAMESPACE | CREATED | SIZE SEGURITY STATUS.
| Registry.ng.bluemix.met/flook-mode/app | Latest | b721dd768fe0 | flook-mode | 1 day ago | 366 MG | 3 Issues
| OK |
| Namias-mbp:neb|| Namiabnabhotros | |
```

