

Upload Image To IBM Container

Date	13 November 2022
Team ID	PNT2022TMID44840
Project Name	SKILL / JOB RECOMMENDER APPLICATION

CREATING REPOSITORY IN IBM CLOUD:

The screenshot shows the IBM Cloud Container Registry interface. The left sidebar contains navigation links: Container Registry, Quick start, Namespaces (0), Repositories (0), Images (0), Trash (0), and Settings. The main content area is titled 'Repositories' and shows a 'Global' location filter. A modal window titled 'Create repository' is open, providing instructions and commands for creating a new repository. The modal includes a close button (X) in the top right corner. The background interface includes a search bar, a 'Catalog' link, a 'Manage' dropdown, and a user profile 'Marudhamuthu M's Acc...'. A 'Create' button is visible in the top right of the main content area.

cloud.ibm.com/registry/repos

IBM Cloud Search resources and products... Catalog Manage Marudhamuthu M's Acc...

Container Registry

Quick start

Namespaces 0

Repositories 0

Images 0

Trash 0

Settings

Repositories

Location Global

Create repository

1. Tag an image to point to this registry. Choose a local image, target namespace, and target repository.

```
docker tag <local_image> icr.io/<my_namespace>/<my_repo>
```

2. Push the tagged image.

```
docker push icr.io/<my_namespace>/<my_repo>
```

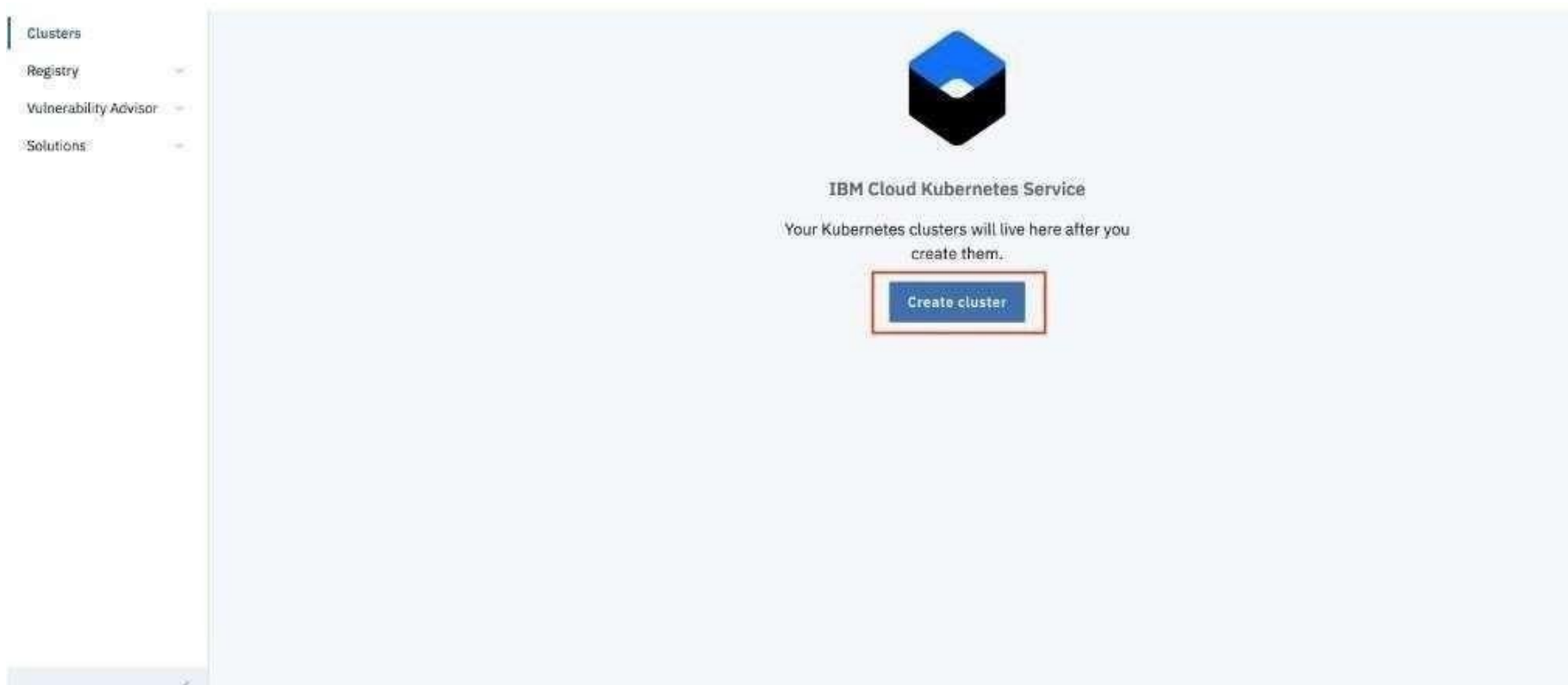
Create +

Last updated


Repositories

Your repositories will live here after you install the command line and push your first

UPLOAD IMAGE TO IBM CONTAINER REGISTRY:



[← View All](#)

 **Create new cluster**

Region
US South

Cluster type

Free
New to Kubernetes? Create a cluster with 1 worker node to explore the capabilities.
Free

Standard
Ready for production? Create a fully-customizable cluster with your choice of hardware isolation.
Starting from \$0.11 hourly

Cluster name
mycluster

Create Cluster

Order Summary

Free	
1 worker node	Free
Total:	Free

Create Cluster

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