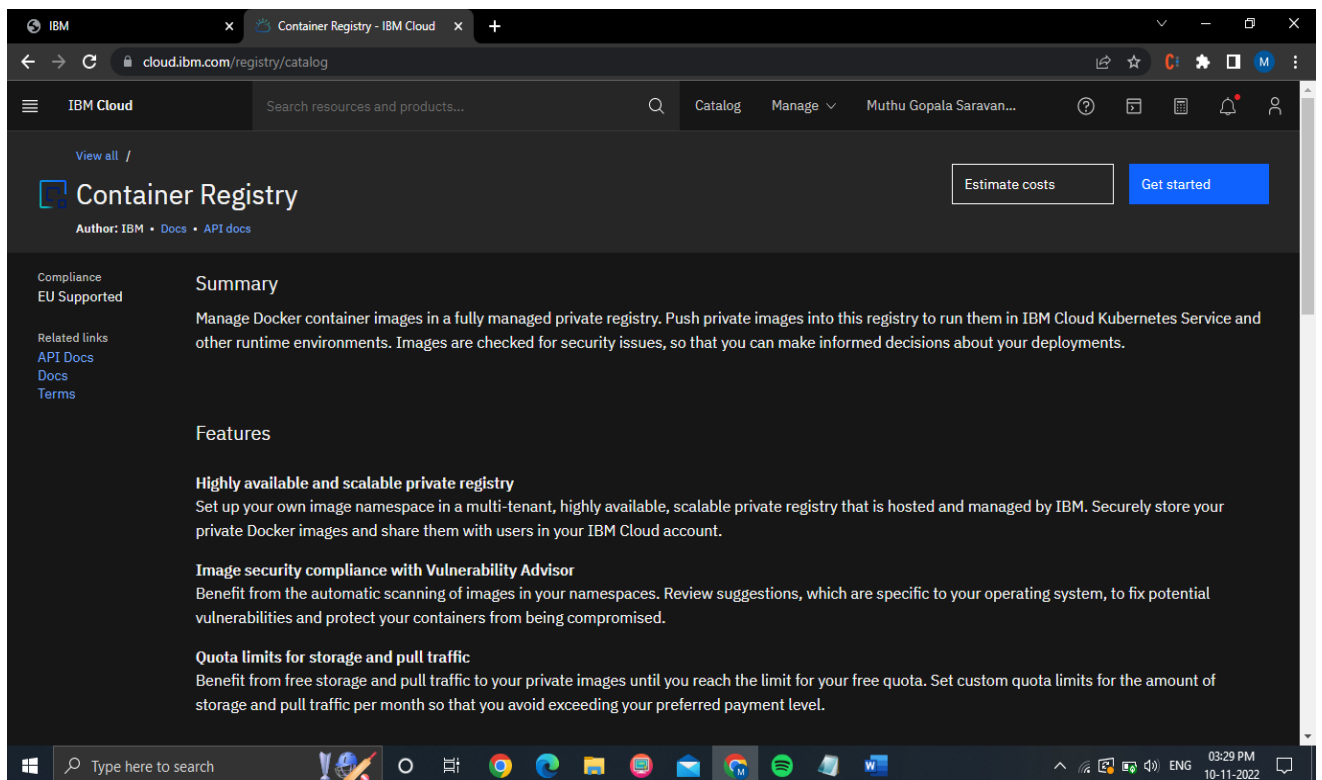


## UPLOAD IMAGE TO IBM CONTAINER REGISTRY

Date	1 Nov 2022
Team ID	PNT2022TMID49741
Project Name	Smart Fashion Recommender Application
Team Members	M.Muthu Gopala Saravanan K.Muthu Pon Vijay J.Prasath M.Sudalai@Balan Sudhan



The screenshot shows a web browser window with the URL `cloud.ibm.com/registry/catalog`. The page is titled "Container Registry" and is part of the IBM Cloud ecosystem. It features a sidebar with navigation links for "Compliance", "EU Supported", "Related links", "API Docs", "Docs", and "Terms". The main content area is divided into sections: "Summary", "Features", and "Quota limits for storage and pull traffic". The "Summary" section describes the service as a fully managed private registry for Docker container images. The "Features" section highlights three key capabilities: highly available and scalable private registry, image security compliance with Vulnerability Advisor, and quota limits for storage and pull traffic. The "Quota limits" section explains that users can benefit from free storage and pull traffic up to a certain limit, which can be customized. The page also includes a "Get started" button and a link to "Estimate costs".

IBM Cloud

Search resources and products...

Container Registry

Author: IBM • Docs • API docs

Compliance

EU Supported

Related links

API Docs

Docs

Terms

Summary

Manage Docker container images in a fully managed private registry. Push private images into this registry to run them in IBM Cloud Kubernetes Service and other runtime environments. Images are checked for security issues, so that you can make informed decisions about your deployments.

Features

**Highly available and scalable private registry**

Set up your own image namespace in a multi-tenant, highly available, scalable private registry that is hosted and managed by IBM. Securely store your private Docker images and share them with users in your IBM Cloud account.

**Image security compliance with Vulnerability Advisor**

Benefit from the automatic scanning of images in your namespaces. Review suggestions, which are specific to your operating system, to fix potential vulnerabilities and protect your containers from being compromised.

**Quota limits for storage and pull traffic**

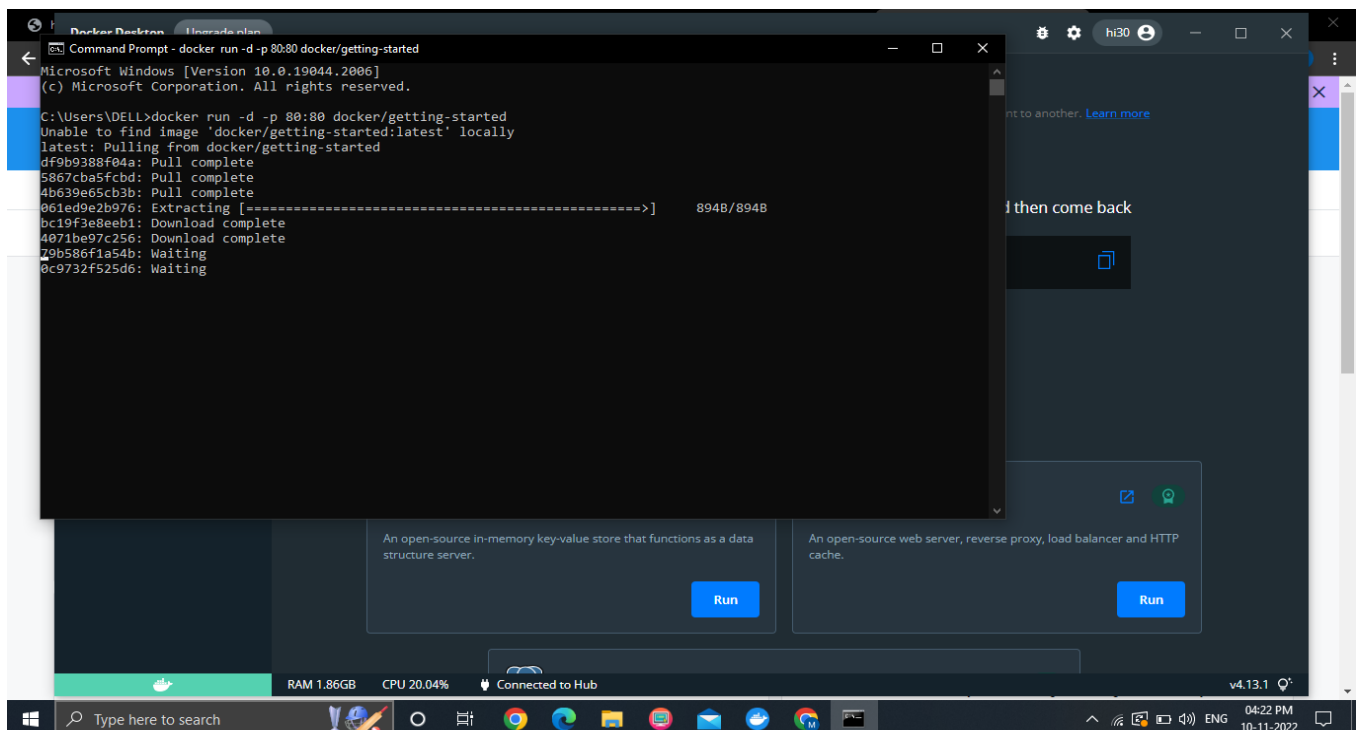
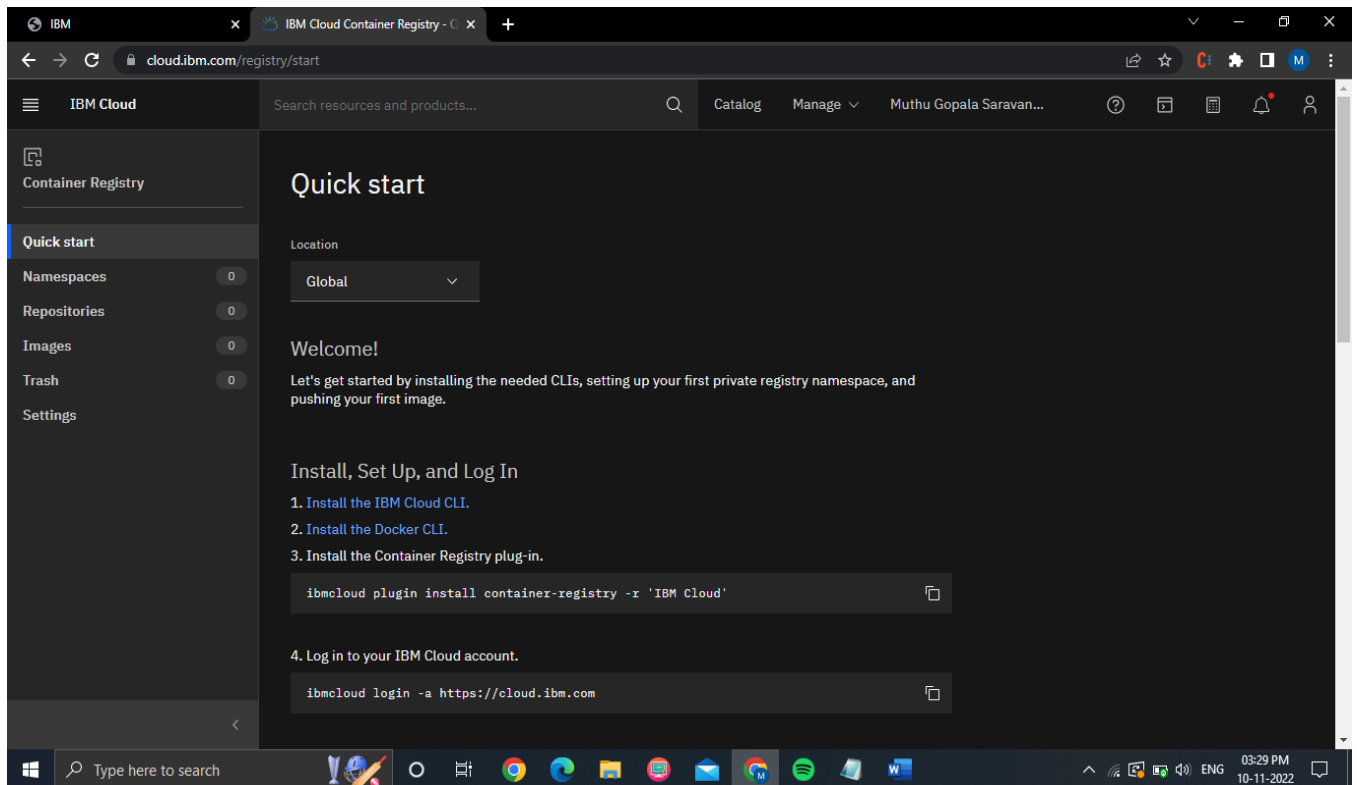
Benefit from free storage and pull traffic to your private images until you reach the limit for your free quota. Set custom quota limits for the amount of storage and pull traffic per month so that you avoid exceeding your preferred payment level.

Estimate costs

Get started

Type here to search

03:29 PM 10-11-2022



https/login x Redirecting... x IBM Cloud x IBM x 192.168.0.8 x ui/d/ui-for-d... x Docker Playg x UI for docker x +

labs.play-with-docker.com/p/cdmh2dm0qau000cumn3g#cdmh2dm0\_cdmh2fm0qau000cumn4g

02:53:22

CLOSE SESSION

Instances

+ ADD NEW INSTANCE

192.168.0.8  
node1

cdmh2dm0\_cdmh2fm0qau000cumn4g

IP  
192.168.0.8  
OPEN PORT 9000

Memory  
1.61% (64.31MiB / 3.906GiB)

CPU  
0.11%

SSH  
ssh ip172-18-0-68-cdmh2dm0qau000cumn3g@direct.labs.f

DELETE EDITOR

```
$ docker stop
"docker stop" requires at least 1 argument.
See 'docker stop --help'.

Usage: docker stop [OPTIONS] CONTAINER [CONTAINER...]

Stop one or more running containers
(node1) (local) root@192.168.0.8 ~
$ docker ps
CONTAINER ID   IMAGE                                COMMAND                  CREATED        STATUS        PORTS
f5316a82bc94   ui/d/ui-for-docker                  "/ui-for-docker"        57 minutes ago Up 57 minutes  0.0.0.0:9000->9000/tcp
crazy_pike
(node1) (local) root@192.168.0.8 ~
$ docker images
REPOSITORY      TAG         IMAGE ID            CREATED          SIZE
ui/d/ui-for-docker latest      965940f98fa5        6 years ago      8.1MB
(node1) (local) root@192.168.0.8 ~
```

Windows taskbar: Type here to search, 09:33 PM 10-11-2022

Docker Desktop Upgrade plan

Containers

Images

Volumes

Dev Environments BETA

Extensions BETA

Add Extensions

Containers Give feedback

A container packages up code and its dependencies so the application runs quickly and reliably from one computing environment to another. Learn more

Only show running containers

Search

	NAME	IMAGE	STATUS	PORT(S)	STARTED	ACTIONS
	xenodochial_kilby 544d7095e874	docker/getting-started:latest	Exited (255)	80:80		
	practical_shaw 301b1f120a9c	docker/getting-started:latest	Running		13 minutes ago	

Showing 2 Items

Windows taskbar: Type here to search, RAM 1.51GB CPU 0.42% Connected to Hub v4.13.1 09:50 PM 10-11-2022

