

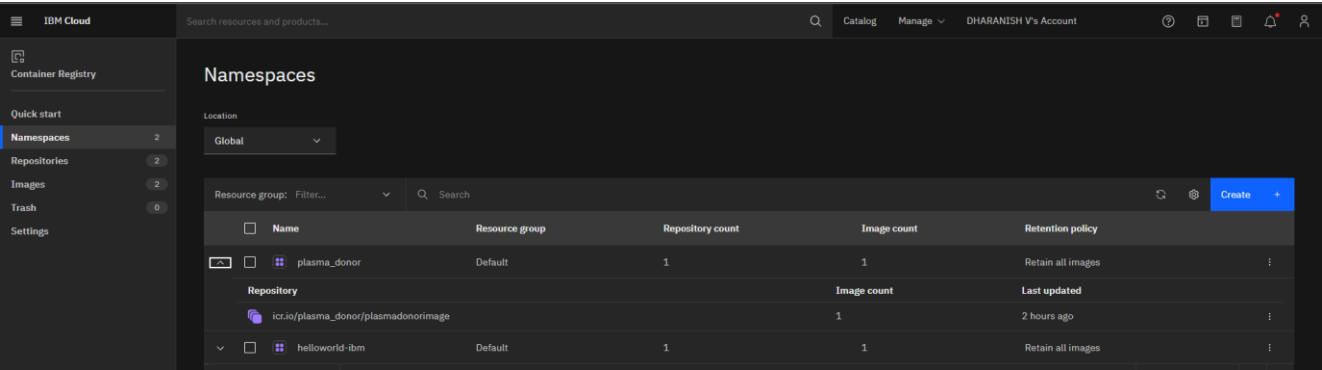
Creating Kubernetes Cluster using IBM Cloud Container Registry

```
dhara@INCHEL-CTF6BH2:/mnt/c/Users/c-dhaven$ docker push icr.io/plasma_donor/plasmadonorimage:v1
The push refers to repository [icr.io/plasma_donor/plasmadonorimage]
16ff8695e36a: Layer already exists
0196f5ff568c: Pushed
5f70bf18a086: Layer already exists
d57a8c52076c: Layer already exists
7aba4e2c026e: Pushed
bdcd94073ef2: Layer already exists
c44cf16349ba: Layer already exists
22323d4bd802: Layer already exists
e6e9854ca999: Layer already exists
397a239a053b: Layer already exists
89c3244a87b2: Layer already exists
80231db1194c: Layer already exists
f1c1f2298584: Layer already exists
ccba29d69370: Layer already exists
v1: digest: sha256:1358f43a5d5864f6c3cf4754e533e5c6102ce1b5947671d25d7e28659067c3bf size: 3264
dhara@INCHEL-CTF6BH2:/mnt/c/Users/c-dhaven$ ibmcloud cr image-list
Listing images...

Repository                                Tag    Digest                                Namespace      Created      Size      Security status
icr.io/helloworld-ibm/ibm                 v1     5ed4c38096f4                         helloworld-ibm 1 week ago   44 MB     -
icr.io/plasma_donor/plasmadonorimage      v1     1358f43a5d58                         plasma_donor   1 hour ago   455 MB    -

OK
```

Resource List



IBM Cluster

IBM Cloud

Search resources and products...

Q

Catalog

Manage

DHARANISH V's Account

?

Clusters /

mycluster-free

Normal

Expires in 17 days

Add tags

Help

Kubernetes dashboard

Actions...

Overview

Worker nodes

Worker pools

DevOps New

Expires in 17 days:
Be sure to back up your data, your cluster will be deleted in 17 days. To access the full capabilities of the service, try out a [standard cluster](#).

Node status

1 of 1

Normal

Details

Add-on status

0 of 0

Normal

Details

Master status

Normal

Docs

Ingress status

Healthy

Docs

Details

Cluster ID

cdjrmk4f8v8tl1md17g

Version

1.24.7_1542

Infrastructure

Classic

Zones

Milan 01

Created

11/6/2022, 7:19 PM

Resource group

Default

Image security enforcement

Enable

Node health

Worker node details

1 total nodes

Critical 0%Warning 0%Normal 100%Pending 0%

