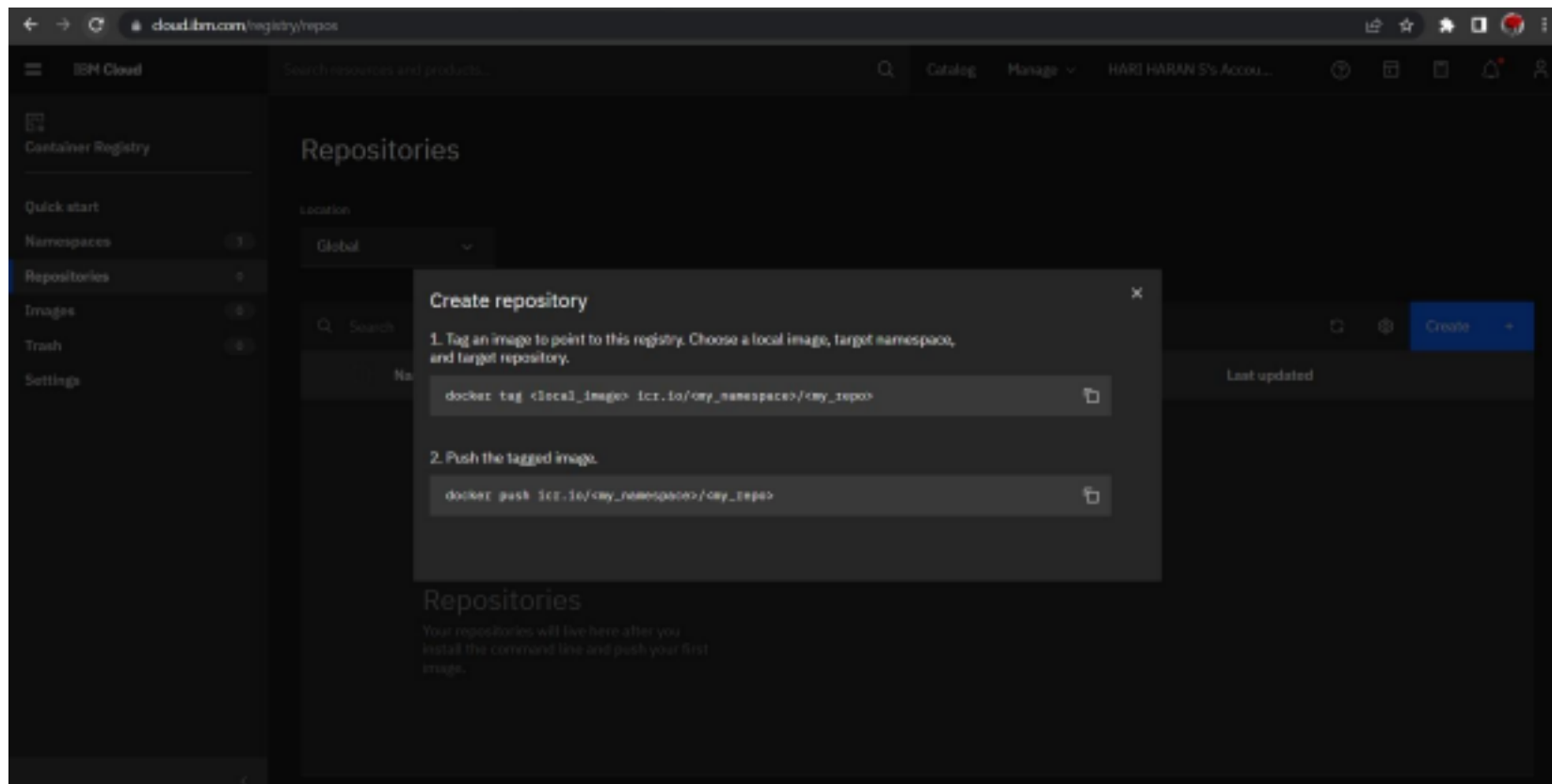


Upload Image To IBM Container

Team ID	PNT2022TMID01930
Project Name	Smart Fashion Recommender Application

CREATING REPOSITORY IN IBM CLOUD:




UPLOAD IMAGE TO IBM CONTAINER REGISTRY:

Repositories

Location

Global

Refresh Settings Create

<input type="checkbox"/>	Name	Image count	Namespace	Last updated
<input type="checkbox"/>	 ibmproj icr.io/myproj/ibmproj	1	myproj	4 days ago

Items per page: 25 1-1 of 1 item 1 1 of 1 page ◀ ▶

Clusters

Registry

Vulnerability Advisor

Solutions



IBM Cloud Kubernetes Service

Your Kubernetes clusters will live here after you create them.

Create cluster

[← 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 solution.

Starting from \$0.11 hourly

Cluster name

mycluster

Create Cluster

Order Summary

Free

1 worker node

Free

Total:

Free

Create Cluster

Need help? [Contact IBM Cloud Sales](#)



cluster_kunal

Expires in a month

● Normal

Kubernetes Dashboard



Access

Overview

Worker Nodes

Worker Pools

Services

Summary

Cluster ID	1f9e73a29629417f9e86c2e48c12f571
Kubernetes version	1.9.8_1515
Zones	hou02
Owner	Kunal.Mahotra1@icm.com

Worker Nodes



1 ● Normal
0 ● Warning
0 ● Critical
0 ● Pending

Access Overview **Worker Nodes** Worker Pools Services

Worker Nodes

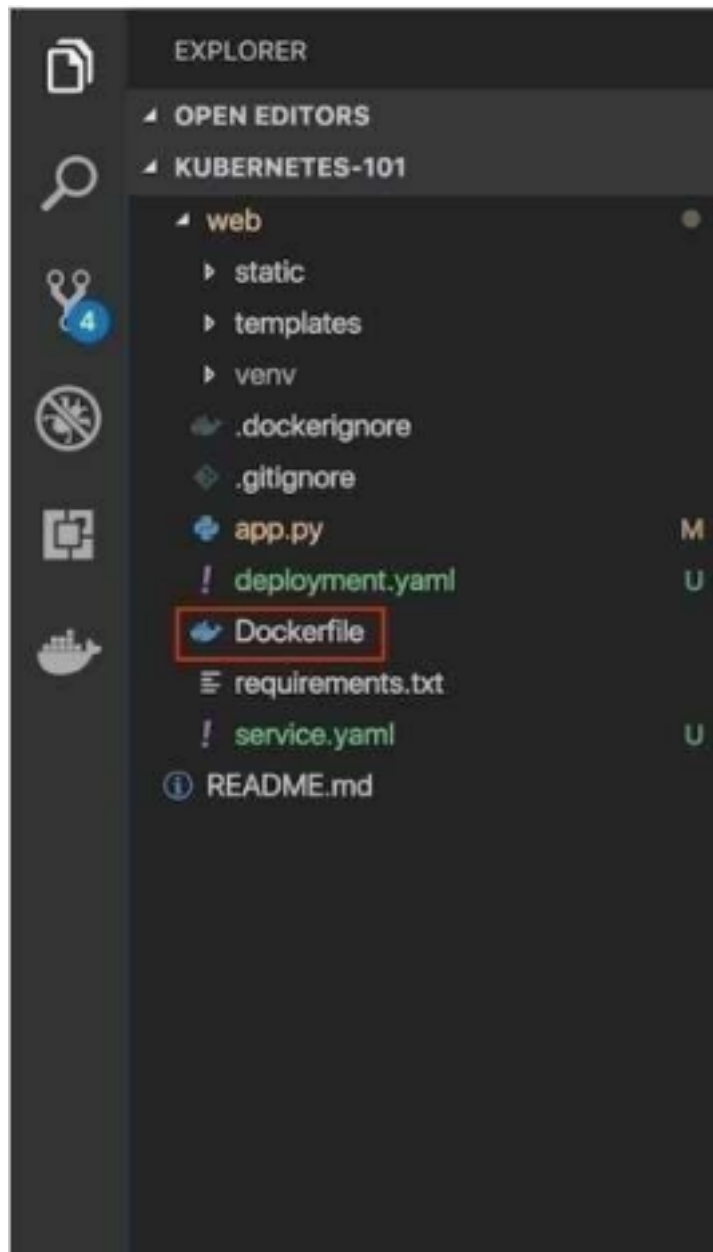
Search

Add Nodes

<input type="checkbox"/>	Name	Status	Worker Pool	Zone	Private IP	Public IP	Kubernetes Version
<input type="checkbox"/>	w1	Normal	default	hou02	10.47.79.201	184.172.233.151	1.9.8_1517

Items per page: 10 | 1 of 1 items

1 of 1 pages



DEPLOY IN KUBERNETES CLUSTER

Hostname: echoserver-deployment-859b75d8c4-w75jn

Pod Information:

node name: 10.94.21.13
pod name: echoserver-deployment-859b75d8c4-w75jn
pod namespace: default
pod IP: 172.30.45.7

Server values:

server_version=nginx: 1.13.3 - lua: 10008

Request Information:

client_address=172.30.45.5
method=GET
real path=/
query=
request_version=1.1
request_scheme=http
request_url=http://echoserver.arpad-ipv6-test-aug14.us-south.containers.appdomain.cloud:8080/

Request Headers:

accept=/*/*
host=echoserver.arpad-ipv6-test-aug14.us-south.containers.appdomain.cloud
user-agent=curl/7.54.0
x-forwarded-for=195.21.1.1
x-forwarded-host=echoserver.arpad-ipv6-test-aug14.us-south.containers.appdomain.cloud
x-forwarded-port=443
x-forwarded-proto=https
x-global-k8sfdic-transaction-id=fc9b6d1faac1b7b63bf96abf02396378
x-real-ip=195.21.1.1

Request Body:

-no body in request-


```
$ curl https://echoserver.arpad-ipv6-test-aug14.us-south.containers.appdomain.cloud
```

Hostname: echoserver-deployment-859b75d8c4-d6fdx

Pod Information:

node name: 10.73.115.19
pod name: echoserver-deployment-859b75d8c4-d6fdx
pod namespace: default
pod IP: 172.30.116.132

Server values:

server_version=nginx: 1.13.3 - lua: 10008

Request Information:

client_address=172.30.119.129
method=GET
real path=/
query=
request_version=1.1
request_scheme=http
request_uri=http://echoserver.arpad-ipv6-test-aug14.us-south.containers.appdomain.cloud:8080/

Request Headers:

accept=/*/*
host=echoserver.arpad-ipv6-test-aug14.us-south.containers.appdomain.cloud
user-agent=curl/7.54.0
x-forwarded-for=10.184.100.58
x-forwarded-host=echoserver.arpad-ipv6-test-aug14.us-south.containers.appdomain.cloud
x-forwarded-port=443
x-forwarded-proto=https
x-global-k8s-dic-transaction-id=838e8708691877e04ac7448370362e22
x-real-ip=10.184.100.58

Request Body:

-no body in request-