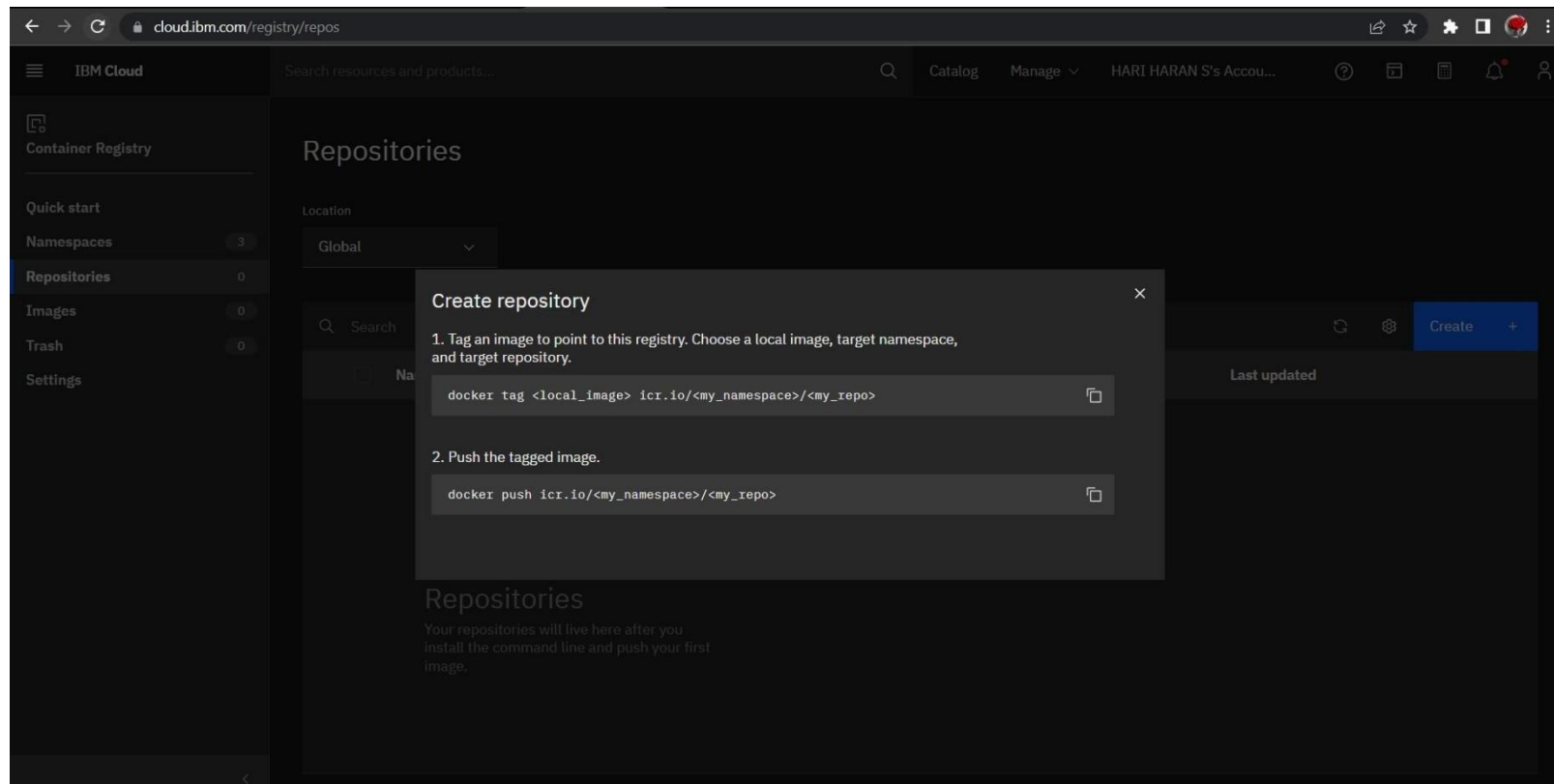


Upload Image To IBM Container

Team ID	PNT2022TMI15470
Project Name	Smart Fashion Recommender Application

CREATING REPOSITORY IN IBM CLOUD:



UPLOAD IMAGE TO IBM CONTAINER REGISTRY:

Repositories

Location

Global

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

Items per page: 25

1-1 of 1 item

1

1 of 1 page

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Clusters

Registry

Vulnerability Advisor



It's time to get started with Kubernetes. You can find the documentation for Kubernetes on the Kubernetes website. If you're looking for a quick start guide, you can find it in the Getting Started section of the documentation.

Create cluster

Create new cluster

Region

US South

Cluster type

Free	Standard
couuer wan a •oser ns	/o p•a cto•tc/e+teafuawuxzo•aaos drs>e++l+ choced re nich

Cluster name

mycluster

Create Cluster

1 worker node Free

Tetat: Free

Create Cluster

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

cluster kunal



Access

Summary

Cluster ID

1f9a73aZ9629417f9a88b2ed8bt2fS71

Zones

hou02
Kunal.Malhotra1@ibm.com

Worker Nodes



1 ● Normal

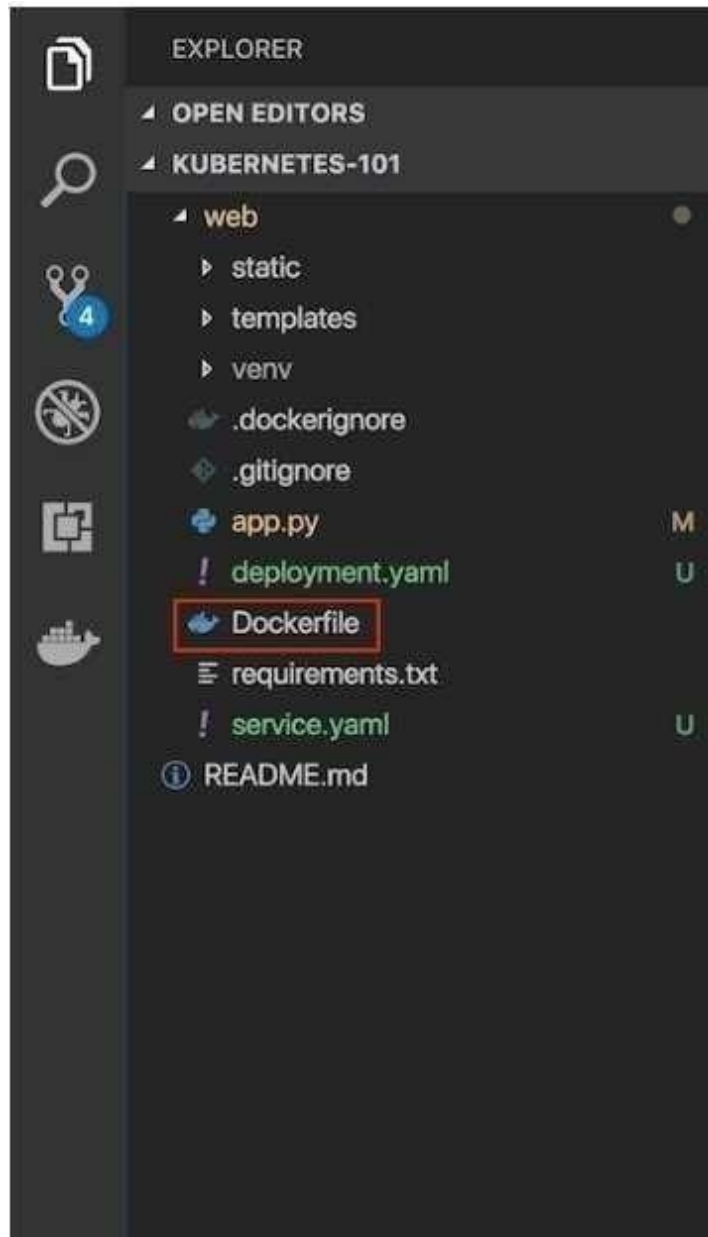
0 ● Critical

0 ● Pending

Accessg Ovén4om e WortecAods

Worker Nodes

	Marne	Statue	Worker Pool	Zene	Private IP	Public IP	Kubernetes Version
	wS	G Noma.	detaud	now02	10.#7.7920*	S84.172/233.1S1	*.9.8,1S17



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=195.217.10.100
  x-forwarded-host=echoserver.arpad-ipv6-test-aug14.us-south.containers.appdomain.cloud
  x-forwarded-port=443
  x-forwarded-proto=https
  x-global-k8sdic-transaction-id=fc9b6d1faac1b7b63bf96abf02396378
  x-real-ip=195.217.10.100

Request Body:
  -no body in request-
```



```
$ curl http://169.61.18.4:1884
```

```
Hostname: echoserver-deployment-859b75d8c4-r6s62
```

Pod Information:

```
node name:      10.73.115.27
pod name:       echoserver-deployment-859b75d8c4-r6s62
pod namespace:  default
pod IP: 172.30.154.209
```

Server values:

```
server_version=nginx: 1.13.3 - lua: 10008
```

Request Information:

```
client_address=195.21.1.1
method=GET
real path=/
query=
request_version=1.1
request_scheme=http
request_uri=http://169.61.18.4:8080/
```

Request Headers:

```
accept=/*/*
host=169.61.18.4:1884
user-agent=curl/7.54.0
```

Request Body:

```
-no body in request-
```

```
$ curl https://echoserver.arpad-ipvs-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-ipvs-test-aug14.us-south.containers.appdomain.cloud:8080/
```

Request Headers:

```
accept=/*/*  
host=echoserver.arpad-ipvs-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-ipvs-test-aug14.us-south.containers.appdomain.cloud  
x-forwarded-port=443  
x-forwarded-proto=https  
x-global-k8fdic-transaction-id=838e8708691877ea4ac7448370362e22  
x-real-ip=10.184.100.58
```

Request Body:

```
-no body in request-
```