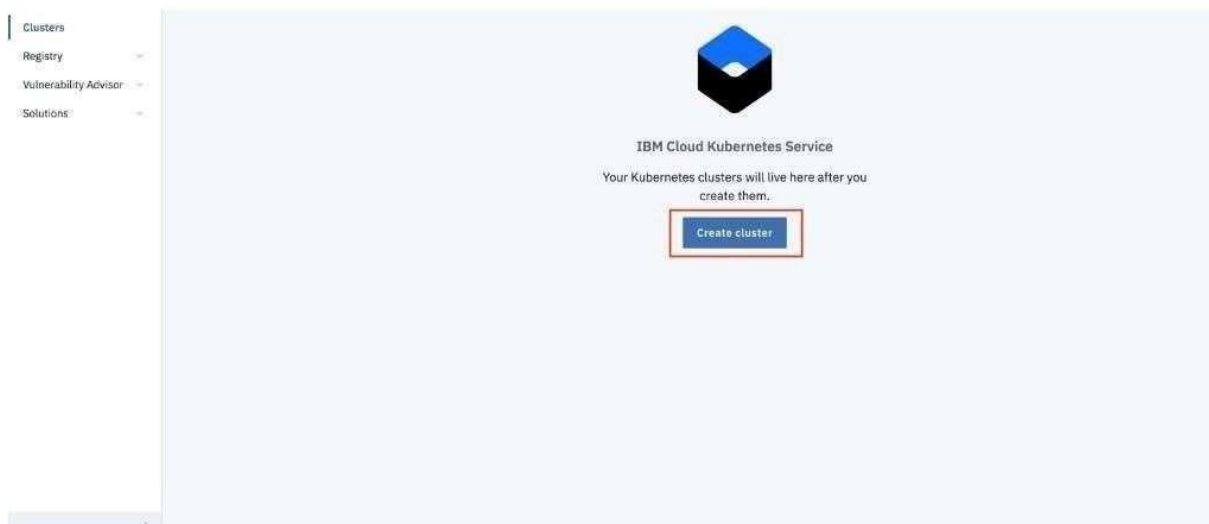
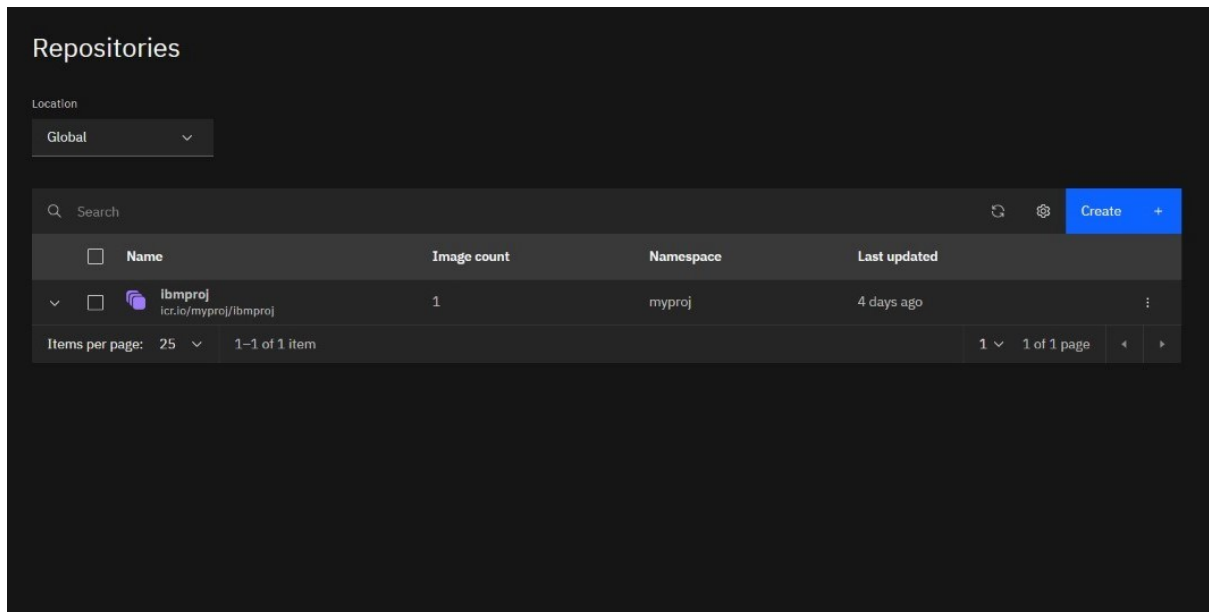


Project Development Phase

Team ID	PNT2022TMID37477
Project Name	Smart Fashion Recommender Application

UPLOAD IMAGE TO IBM CONTAINER REGISTRY:



← View All

Create new cluster

Region

US South

Cluster type

Free

How 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

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

1f9e73a29629417f9a88b2e48b2f571

Kubernetes version

1.9.8_1515

Zones

hou02

Owner

Kunal.Malhotra1@ibm.com

Worker Nodes

1 Node

1 Normal

0 Warning

0 Critical

0 Pending

cluster_kunal

Expires in a month

Normal

Kubernetes Dashboard

Access

Overview

Worker Nodes

Worker Pools

Services

Worker Nodes

Search

Add Nodes

	Name	Status	Worker Pool	Zone	Private IP	Public IP	Kubernetes Version
	w1	Normal	default	hou02	10.47.79.201	184.172.233.151	1.9.8_1517

Items per page: 10 / 1-1 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: 10088

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-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=195.218.100.100
  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=fc9b6d1faac1b7b63bf96abf02396378
  x-real-ip=195.218.100.100

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-
```