

UPLOAD IMAGE TO IBM CONTAINER REGISTRY

| | |
|--------------|--------------------------------------|
| Team ID | PNT2022TMID21602 |
| Project Name | Personal Expense Tracker Application |
| Date | 1 Nov 2022 |

- 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 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 | 1f9e73a29629417f9a88b2e48bf2f571 |
| Kubernetes version | 1.9.8_1515 |
| Zones | hou02 |
| Owner | Kunal.Malhotra1@ibm.com |

Worker Nodes



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

| <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 1-1 of 1 items | | | | | | | 1 of 1 pages |



EXPLORER



OPEN EDITORS

KUBERNETES-101



web

▸ static

▸ templates

▸ venv

🐋 .dockerignore

🔒 .gitignore

🔗 app.py

M

! deployment.yaml

U

🐋 Dockerfile

☰ requirements.txt

! service.yaml

U

📘 README.md