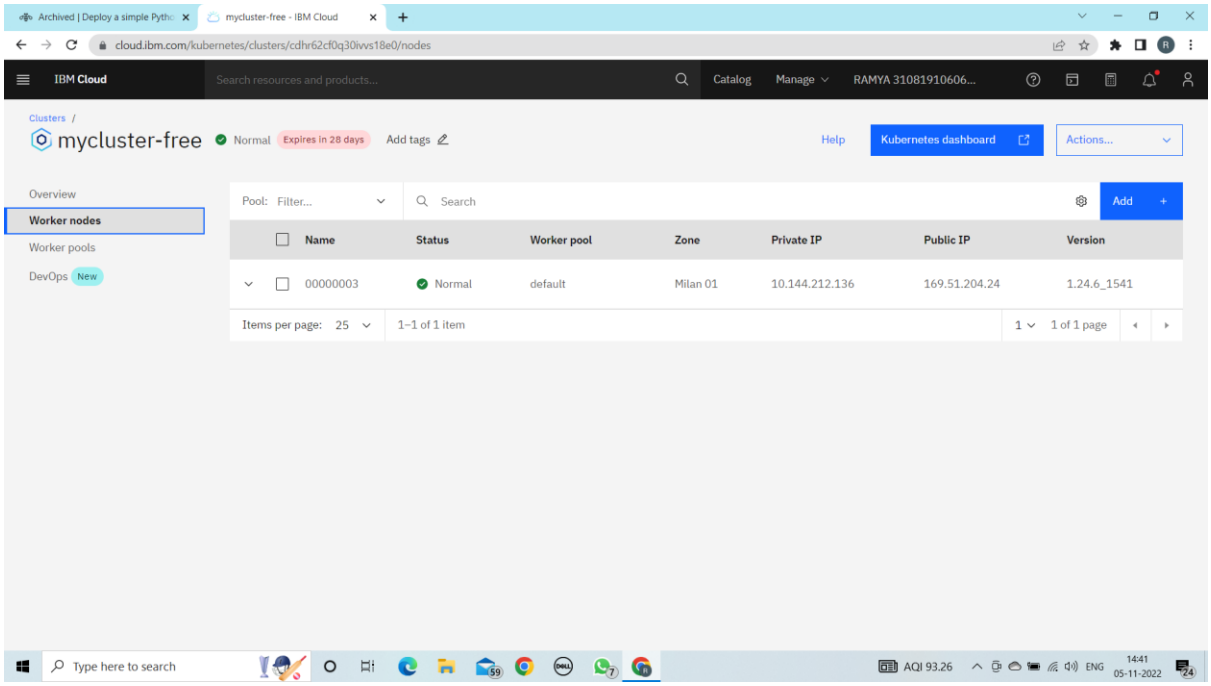
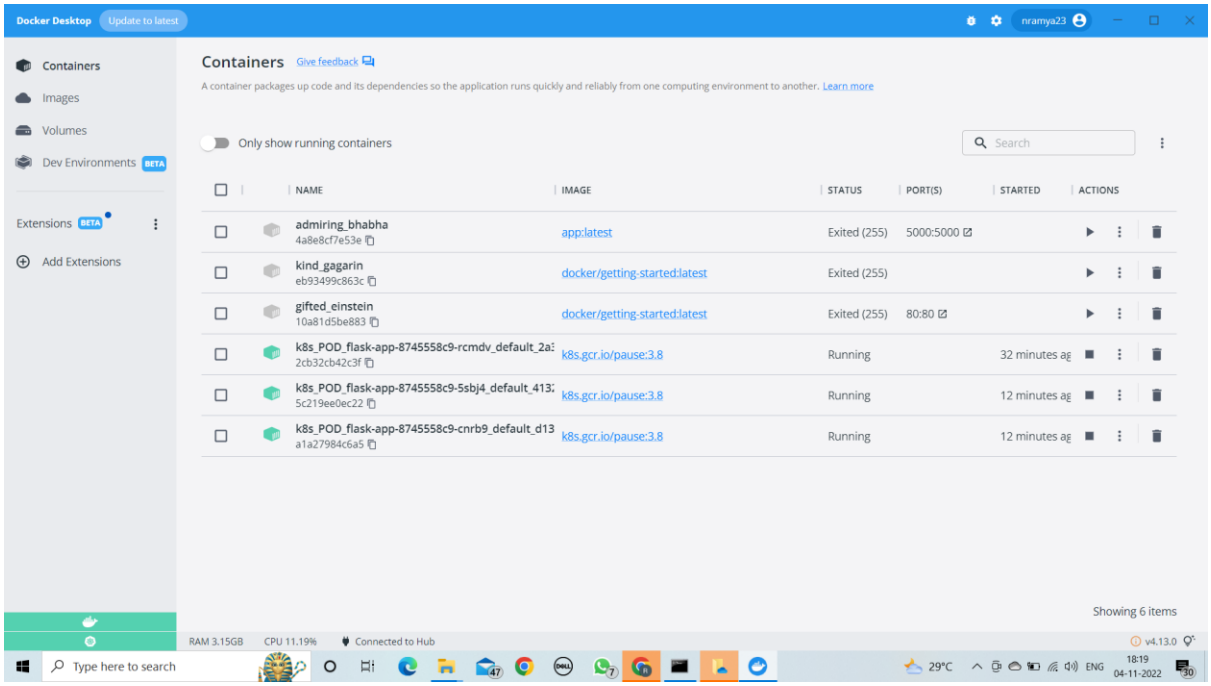
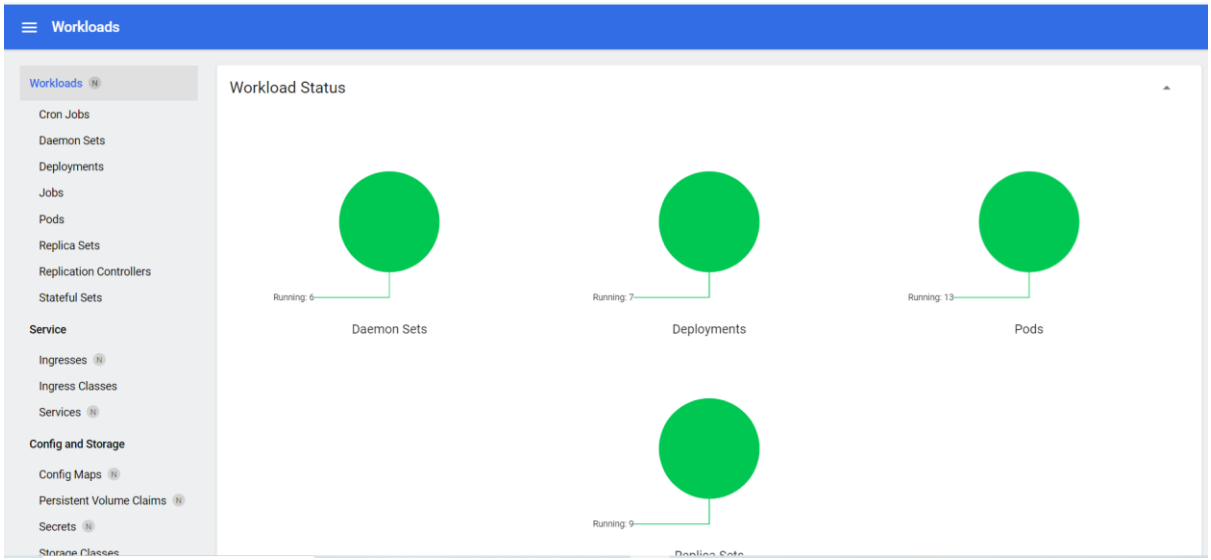
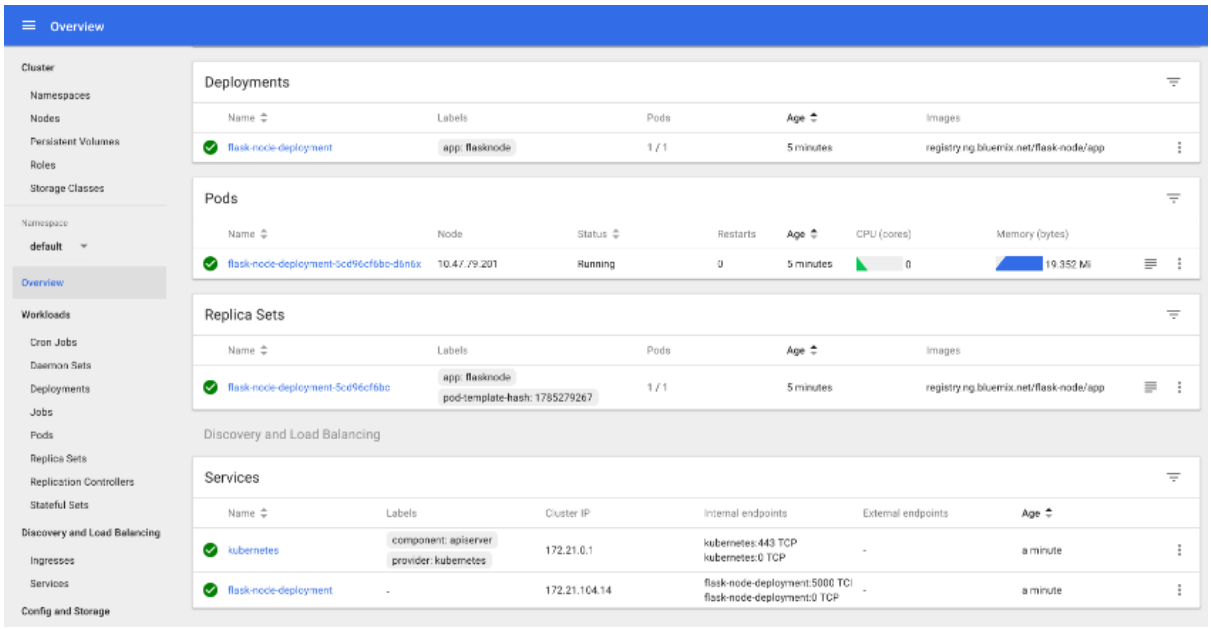
Deploy in Kubernetes Cluster

Team ID : PNT2022TMID27090






Workloads
Workloads
Cron Jobs
Daemon Sets
Deployments
Jobs
Pods
Replica Sets
Replication Controllers
Stateful Sets
Service
Ingresses
Ingress Classes
Services
Config and Storage
Config Maps
Persistent Volume Claims
Secrets
Workload Status
Running: 6
Daemon Sets
Running: 7
Deployments
Running: 13
Pods
Running: 9


Overview
Cluster
Namespaces
Nodes
Persistent Volumes
Roles
Storage Classes
Namespace
default
Overview
Workloads
Cron Jobs
Daemon Sets
Deployments
Jobs
Pods
Replica Sets
Replication Controllers
Stateful Sets
Discovery and Load Balancing
Ingresses
Services
Config and Storage
Deployments
Name
Labels
Pods
Age
Images
flask-node-deployment
app: flasknode
1 / 1
5 minutes
registry.ng.bluemix.net/flask-node/app
Pods
Name
Node
Status
Restarts
Age
CPU (cores)
Memory (bytes)
flask-node-deployment-5cd96cf6bc-d6n6x
10.47.79.201
Running
0
5 minutes
0
19.352 Mi
Replica Sets
Name
Labels
Pods
Age
Images
flask-node-deployment-5cd96cf6bc
app: flasknode
pod-template-hash: 1785279267
1 / 1
5 minutes
registry.ng.bluemix.net/flask-node/app
Discovery and Load Balancing
Services
Name
Labels
Cluster IP
Internal endpoints
External endpoints
Age
kubernetes
component: apiserver
provider: kubernetes
172.21.0.1
kubernetes:443 TCP
kubernetes:0 TCP
-
a minute
flask-node-deployment
-
172.21.104.14
flask-node-deployment:5000 TCI
flask-node-deployment:0 TCP
-
a minute