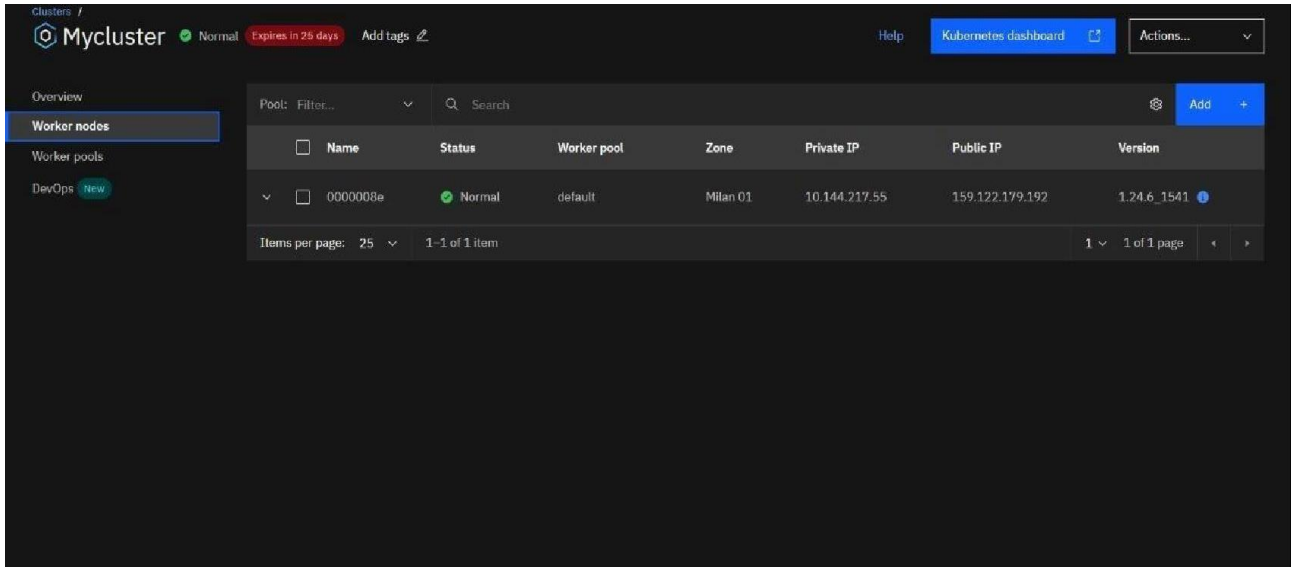


DEPLOY IN KUBERNETES CLUSTER

Date	11 November 2022
Team ID	PNT2022TMID02701
Project Name	Smart Fashion Recommender Application

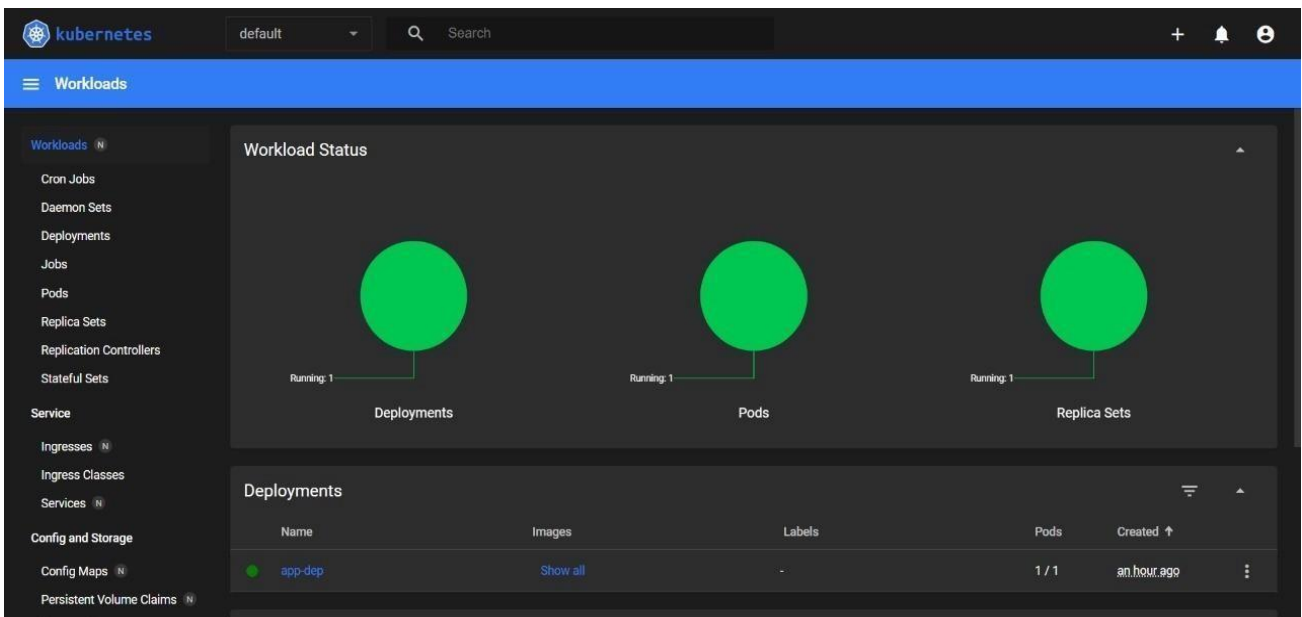
KUBERNETES WORKER NODE:



The screenshot shows the 'Mycluster' dashboard with the 'Worker nodes' tab selected. The dashboard indicates the cluster is 'Normal' and 'Expires in 25 days'. A table lists the worker nodes with columns: Name, Status, Worker pool, Zone, Private IP, Public IP, and Version. One node is listed with ID '0000008a', status 'Normal', and version '1.24.6_1541'.

Name	Status	Worker pool	Zone	Private IP	Public IP	Version
0000008a	Normal	default	Milan 01	10.144.217.55	159.122.179.192	1.24.6_1541

KUBERNETE DEPLOYMENT:



The screenshot shows the 'kubernetes' dashboard with the 'Workloads' section active. The 'Workload Status' section displays three green circles representing the status of Deployments, Pods, and Replica Sets, each with 'Running: 1' pods. Below this, the 'Deployments' table shows a deployment named 'app-dep' with 1/1 pods running, created 'an hour ago'.

Name	Images	Labels	Pods	Created
app-dep	Show all	-	1 / 1	an hour ago

KUBERNETE SERVICE PODS:

The screenshot displays the Kubernetes dashboard interface. The top navigation bar includes the Kubernetes logo, a dropdown menu set to 'default', a search bar, and icons for adding resources, notifications, and user profile. The left sidebar lists various Kubernetes resources under the 'Workloads' section, including Cron Jobs, Daemon Sets, Deployments, Jobs, Pods, Replica Sets, Replication Controllers, Stateful Sets, Service, Ingresses, Ingress Classes, Services, Config Maps, and Persistent Volume Claims. The main content area is divided into three tabs: 'Deployments', 'Pods', and 'Replica Sets'. The 'Pods' tab is currently selected, showing a table of pod details. The table includes columns for Name, Images, Labels, Node, Status, Restarts, CPU Usage (cores), Memory Usage (bytes), and Created. A single pod is listed with the name 'app-dep-ff9596bdf-5hj8c', status 'Running', and is located on node '10.144.217.55'. The CPU usage is 9.00m and memory usage is 50.65Mi. The pod was created 'an hour ago'.

Name	Images	Labels	Node	Status	Restarts	CPU Usage (cores)	Memory Usage (bytes)	Created
app-dep-ff9596bdf-5hj8c	Show all	Show all	10.144.217.55	Running	0	9.00m	50.65Mi	an hour ago