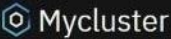


DEPLOY IN KUBERNETES CLUSTER

Date	19 November 2022
Team ID	PNT2022TMID39256
Project Name	Smart Fashion Recommender Application

KUBERNETES WORKERNO

Clusters /

 Normal Expires in 25 days [Add tags](#)

Help

Kubernetes dashboard

Actions...

Overview

Worker nodes

Worker pools

DevOps New

Pool: Filter...

Search

⚙️

Add

<input type="checkbox"/>	Name	Status	Worker pool	Zone	Private IP	Public IP	Version
<input type="checkbox"/>	0000008e	Normal	default	Milan 01	10.144.217.55	159.122.179.192	1.24.6_1541 i

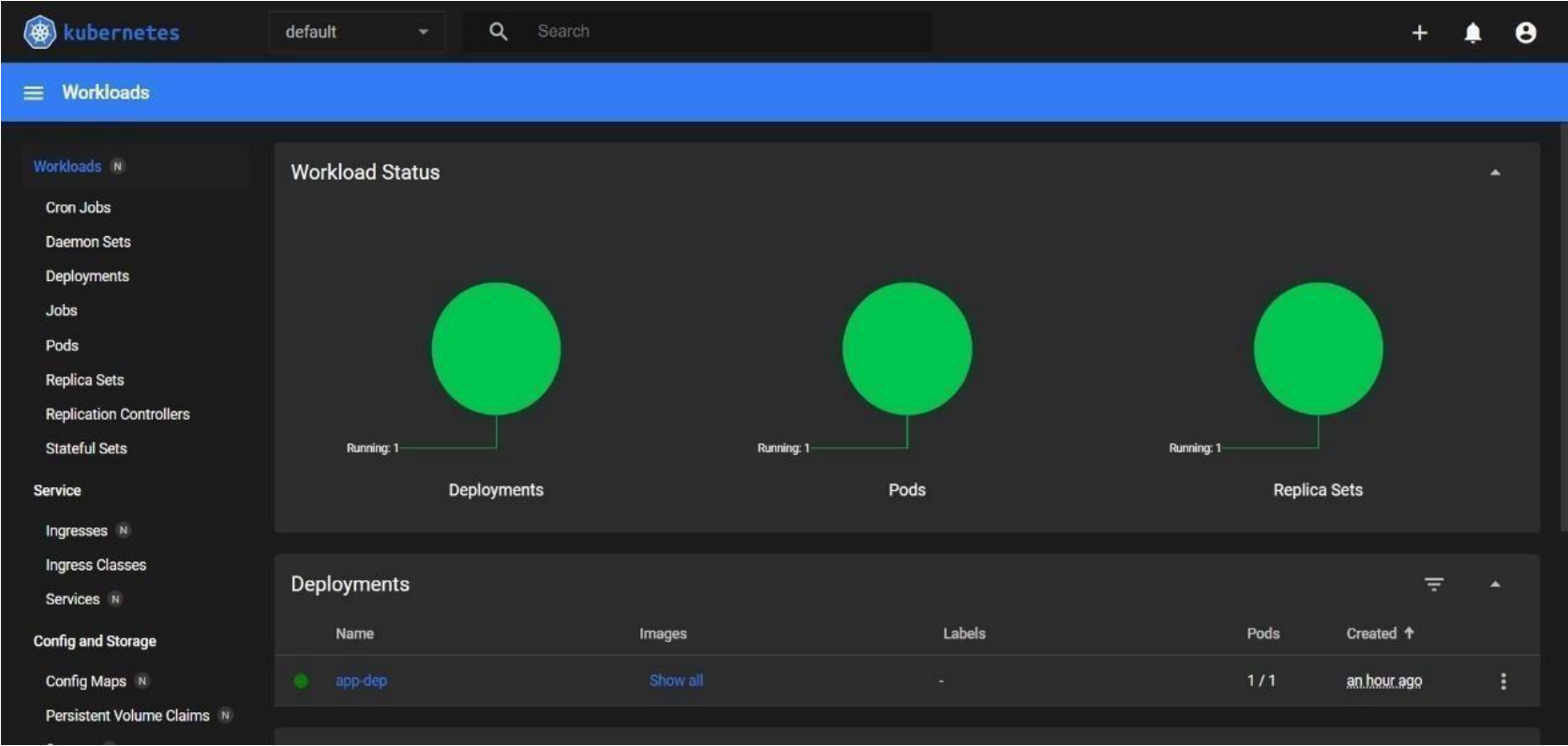
Items per page: 25

1-1 of 1 item

1 1 of 1 page

◀ ▶

KUBERNETE DEPLOYMENT



KUBERNETES SERVICE PODS:

The screenshot displays the Kubernetes dashboard interface. At the top, the 'kubernetes' logo is on the left, followed by a 'default' namespace selector and a search bar. On the right of the top bar are icons for adding resources, notifications, and user profile. A blue 'Workloads' header bar spans the width of the dashboard. Below this, a left-hand sidebar lists various Kubernetes resources: Workloads (N), Cron Jobs, Daemon Sets, Deployments, Jobs, Pods, Replica Sets, Replication Controllers, Stateful Sets, Service, Ingresses (N), Ingress Classes, Services (N), Config and Storage, Config Maps (N), and Persistent Volume Claims (N). The main content area is divided into three sections: Deployments, Pods, and Replica Sets. Each section contains a table of resources. The 'Pods' section shows a single pod in a 'Running' state with CPU and memory usage metrics.

Deployments

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

Pods

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

Replica Sets

Name	Images	Labels	Pods	Created ↑
app-dep-ff9596bdf	Show all	Show all	1 / 1	an hour ago

