

DEPLOY IN KUBERNETES CLUSTER

Team ID	PNT2022TMID26994
Project Name	Inventory Management System for Retailers

Overview

Worker nodes

Worker pools

DevOps **New**

Pool: Filter... Search

Name	Status	Worker pool	Zone	Private IP	Public IP	Version
000000b1	Normal	default	Milan 01	10.144.222.23	169.51.203.87	1.24.7_1543

Items per page: 25 1-1 of 1 item 1 1 of 1 page

Workloads

Workload Status

Running: 1 Deployments

Running: 3 Pods

Running: 1 Replica Sets

Deployments

Name	Images	Labels	Pods	Created
flask-app	Show all	-	3 / 3	an hour ago

The screenshot displays the Kubernetes dashboard interface. The top navigation bar shows the 'Workloads' section selected. The left sidebar lists various Kubernetes resources: 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, and Secrets.

The main content area is divided into three sections:

- Deployments:** A table showing a single deployment named 'flask-app' with 3/3 pods running, created 'an hour ago'.
- Pods:** A table showing three pods, all in a 'Running' state. Each pod has a CPU usage of 2.00m and a memory usage of approximately 62.60Mi to 62.81Mi. They were all created 'an hour ago'.
- Replica Sets:** A table showing a single replica set named 'flask-app-6cd5bc94ff-j78z2' with 3/3 replicas running, created 'an hour ago'.

The bottom of the image shows a Windows taskbar with various application icons and system status information, including the date and time (15:55 on 21-11-2022).