

# Smart Fashion Recommender Application

## PNT2022TMID46938

### Kubernetes

The image shows two screenshots of the IBM Cloud Kubernetes dashboard. The top screenshot is the 'Overview' page for a 'mycluster-free' cluster. It displays a warning that the cluster expires in 30 days. Key status indicators show 1 of 1 nodes, 0 of 0 add-ons, a normal master status, and a healthy ingress status. The cluster ID is 'cds9aa1f0ck8op7aekpg', version is '1.24.8\_1544', and it was created on 19/11/2022 at 14:04. The bottom screenshot shows the 'Workloads' page, which features a 'Workload Status' diagram. This diagram uses green circles to represent the status of different workload types: Deployments (1 running), Pods (5 running), and Replica Sets (1 running). A left-hand navigation menu lists various Kubernetes resources like Cron Jobs, Daemon Sets, and Services.

**IBM Cloud** Search resources and products... Catalog Manage Reagan Rajasekar Aroc... Help Kubernetes dashboard Actions...

Clusters / mycluster-free Normal Expires in 30 days Add tags

**Overview**

- Worker nodes
- Worker pools
- DevOps **New**

**Expires in 30 days:**  
Be sure to back up your data, your cluster will be deleted in 30 days. To access the full capabilities of the service, try out a [standard cluster](#).

**Node status:** 1 of 1 Normal Details

**Add-on status:** 0 of 0 Normal Details

**Master status:** Normal Docs

**Ingress status:** Healthy Docs

**Details**

Cluster ID cds9aa1f0ck8op7aekpg	Version 1.24.8_1544	Infrastructure Classic	Zones Milan 01
Created 19/11/2022, 14:04	Resource group Default	Image security enforcement <a href="#">Enable</a>	

**Node health** 1 total nodes

**Workloads**

default Search

**Workload Status**

- Deployments: Running: 1
- Pods: Running: 5
- Replica Sets: Running: 1

**Navigation Menu:**

- 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)
- Persistent Volume Claims (N)
- Secrets (N)
- Storage Classes

