

# Deploy in Kubernetes Cluster

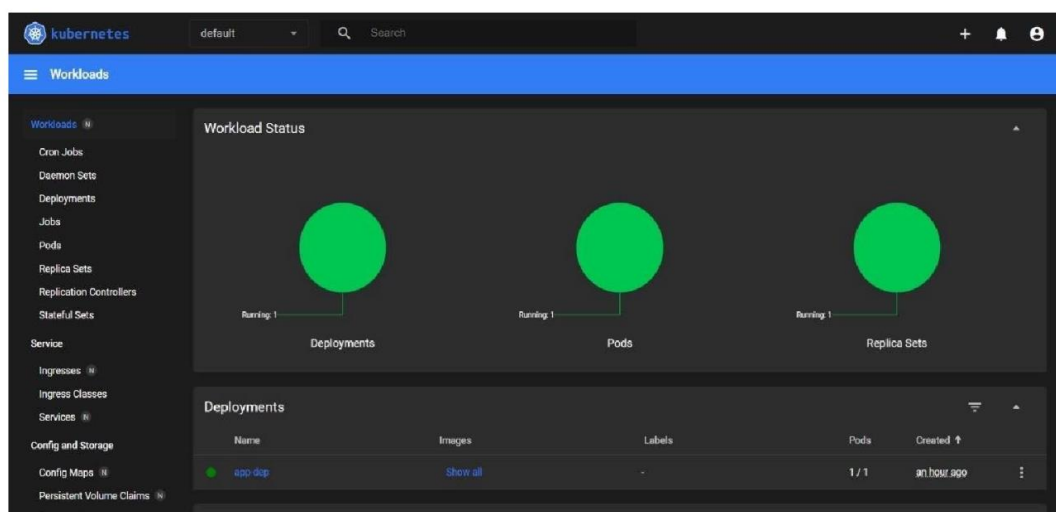
Team ID	PNT2022TMID37472
Project name	Smart Fashion Recommender Application
Batch No	B7-1A3E

## Kubernetes Cluster

The screenshot displays the IBM Cloud console's 'Kubernetes clusters' page. On the left, a dark sidebar contains navigation links for 'Kubernetes', 'Clusters' (which is highlighted), 'Reservations', 'Helm catalog', and 'Container Registry'. The main content area is titled 'Kubernetes clusters' and features a table with the following columns: Name, State, Location, Worker count, Created, Version, and Infrastructure. A single cluster, 'mycluster-free', is listed with a 'Normal' state, 'Amsterdam' location, and a worker count of 1. A red badge next to the 'Created' column indicates it 'Expires in 26 days'. The version is '1.24.7\_1542' and the infrastructure is 'Classic'. Above the table are filters for 'Resource group' and 'Location', and a search bar. A 'Create cluster' button is in the top right. At the bottom of the table, pagination controls show '1-1 of 1 item'.

Name	State	Location	Worker count	Created	Version	Infrastructure
mycluster-free	Normal	Amsterdam	1	Expires in 26 days	1.24.7_1542	Classic

# Deployment of Kubernetes



# Kubernetes Installation and Running

