

# DEPLOY IN KUBERNETES IN CLUSTER

TEAM ID: PNT2022TMID39184

The screenshot shows the IBM Cloud Kubernetes dashboard for a cluster named 'mycluster-free'. The cluster is in a 'Preparing master, workers...' state and will expire in 30 days. The dashboard displays the following information:

- Node status:** 1 of 1 Pending
- Add-on status:** Error (Unknown)
- Master status:** Deploying
- Ingress status:** Pending

**Details:**

Cluster ID	Version	Infrastructure	Zones
cds6tsvf0de8kfgo98e0	1.24.8_1544	Classic	Milan 01

**Created:** 19/11/2022, 11:21

**Resource group:** [Link]

**Image security enforcement:** [Enable]

**Node health:** [Link]

**Log in to your cluster:**

- Launch the IBM Cloud Shell
- Set the context for your cluster in the IBM Cloud Shell

**Deploy your app:**

- Set up your image registry
- Deploy your app
- Manage your app lifecycle