

DEPLOY THE CLUSTER IN KUBERNETES

Team id	PNT2022TMID52335
Project Name	Containment Zone Alerting Application

Create a kubernetes cluster

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 details:

- Node status:** 1 of 1 Pending
- Add-on status:** 0 of 0 Normal
- Master status:** Unknown
- Ingress status:** Pending

Details:

- Cluster ID: cdr6ppff0sr4pt147t9g
- Version: 1.24.8_1544
- Infrastructure: Classic
- Zones: Milan 01
- Created: 11/17/2022, 10:48 PM
- Resource group: [Link]
- Image security enforcement: [Enable]

Node health: [Link]

Created a worker node

The screenshot shows the IBM Cloud Kubernetes dashboard for a cluster named 'dddgnalaiyathiran'. The cluster is in a 'Normal' state and will expire in 26 days. The 'Worker nodes' tab is selected, showing a table of worker nodes:

Name	Status	Worker pool	Zone	Private IP	Public IP	Version
0000009e	Normal	default	Milan 01	10.144.180.5	169.51.195.60	1.24.7_1543

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