

DEPLOY IN KUBERNETES CLUSTER

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The screenshot shows the IBM Cloud Kubernetes clusters overview page. The left sidebar contains navigation links for Clusters, Reservations, Helm catalog, and Container Registry. The main content area displays a table of clusters. A single cluster named 'mycluster-free' is listed with a state of 'Normal', located in 'Milan', and a worker count of 1. A red banner indicates it expires in 14 days. The version is 1.24.8_1544 and the infrastructure is Classic. A 'Create cluster' button is visible in the top right.

Name	State	Location	Worker count	Created	Version	Infrastructure
mycluster-free	Normal	Milan	1	Expires in 14 days	1.24.8_1544	Classic

The screenshot shows the detailed overview page for the 'mycluster-free' cluster. The left sidebar has links for Overview, Worker nodes, Worker pools, and DevOps. The main content area features a warning banner about the 14-day expiration. Below this, there are four status cards: Node status (1 of 1 Normal), Add-on status (0 of 0 Normal), Master status (Normal), and Ingress status (Healthy). A 'Details' section at the bottom provides further information about the cluster ID, version, infrastructure, and zones.

Expires in 14 days: Be sure to back up your data, your cluster will be deleted in 14 days. To access the full capabilities of the service, try out a [standard cluster](#).

Node status	Add-on status	Master status	Ingress status
1 of 1 Normal	0 of 0 Normal	Normal	Healthy

Details			
Cluster ID: cdhoka0f0phtpsu3a7g	Version: 1.24.8_1544	Infrastructure: Classic	Zones: Milan 01

