

## Deploy in kubernetes cluster

The screenshot displays the Kubernetes dashboard interface. At the top, the 'kubernetes' logo is visible next to a 'default' namespace selector and a search bar. The main navigation bar on the left lists various Kubernetes resources: Workloads (selected), Cron Jobs, Daemon Sets, Deployments (highlighted), Jobs, Pods, Replica Sets, Replication Controllers, Stateful Sets, Service, Ingresses, Services, Config and Storage, and Config Maps. The main content area is titled 'Deployments' and features two summary cards for 'CPU Usage' and 'Memory Usage', both indicating 'Waiting for more data to display chart...'. Below these is a table of active deployments:

Name	Images	Labels	Pods
jobportal	<a href="#">Show all</a>	<a href="#">Show all</a>	1 / 1

The browser's address bar shows the URL: <https://eu-de.containers.cloud.ibm.com/kubeproxy/clusters/cdcmchf02rs9j9pqd...>. The Windows taskbar at the bottom includes a search bar, several application icons, and system status information showing the time as 20:29 and the date as 03-11-2022.