

PERSONAL EXPENSE TRACKER APPLICATION

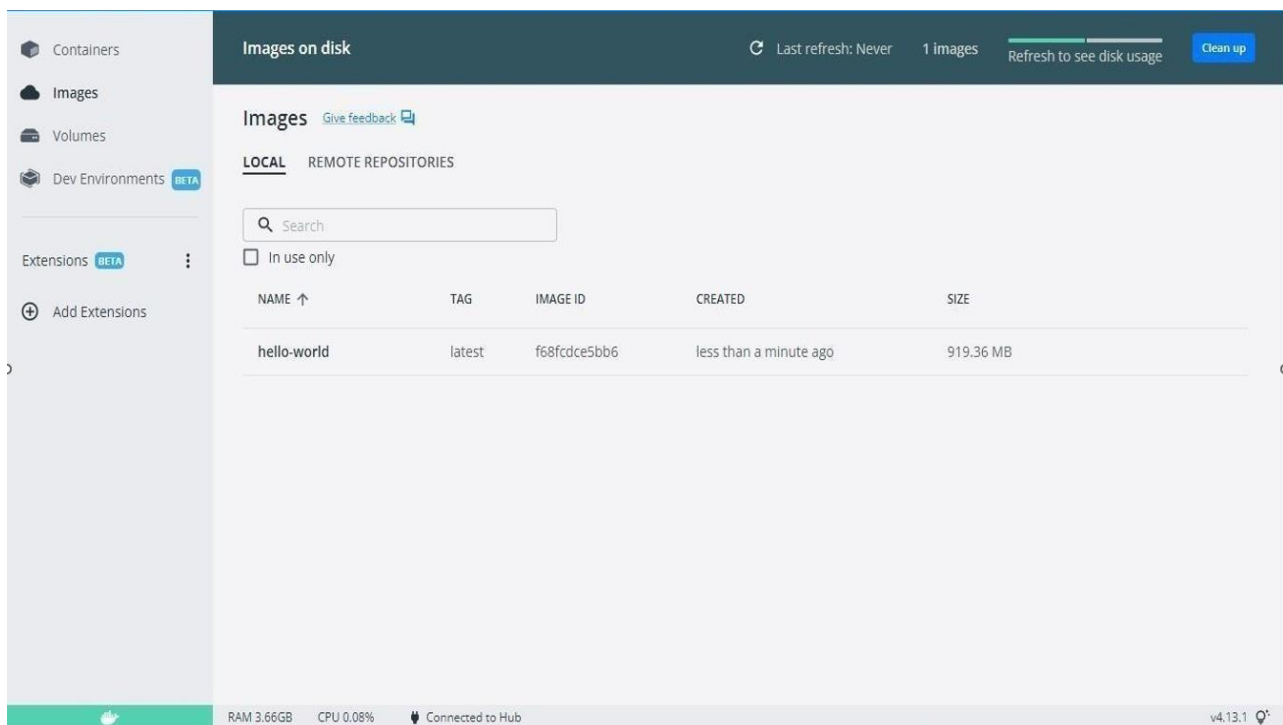
Team ID : **PNT2022TMID02796**

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Work : Docker Installation

Step 1:



Step 2:

The screenshot shows the Kubernetes dashboard interface. At the top, there's a header with the 'kubernetes' logo, a 'default' namespace selector, a search bar, and user icons. Below the header, a blue navigation bar shows the breadcrumb: 'Workloads > Pods > hello-world-deployment-6c75b9c898-p4ntv > Logs'. On the left, a sidebar lists various Kubernetes resources: Workloads (Cron Jobs, Daemon Sets, Deployments, Jobs, Pods, Replica Sets, Replication Controllers, Stateful Sets), Service (Ingresses, Ingress Classes, Services), and Config and Storage. The main panel displays the logs for the selected deployment. The logs show the following output:

```
* Serving Flask app 'app'
* Debug mode: off
WARNING: This is a development server. Do not use it in a production deployment. Use a production WSGI server instead.
* Running on all addresses (0.0.0.0)
* Running on http://127.0.0.1:5000
* Running on http://172.30.82.142:5000
Press CTRL+C to quit
```

At the bottom of the log panel, it indicates 'Logs from Nov 4, 2022 to Nov 4, 2022 UTC' with navigation arrows. The browser's address bar at the very bottom shows the URL: 'eu-de.containers.cloud.ibm.com/kubeproxy/clusters/cdl1j33f0a6mchav5kig/.../ser...'.