

Setting Up Application Environment

Install IBM Cloud CLI

Team ID	PNT2022TMID18407
Project Name	Smart Fashion Recommender Application

Step 1:

Login to your IBM Cloud <https://cloud.ibm.com/login> and in-search bar you can type **Container registry** and click to get started.

The image displays two screenshots of the IBM Cloud interface. The top screenshot shows the IBM Cloud dashboard with a search for 'container registry' in the top bar, displaying a list of services including Container Registry, Container Security Services, Red Hat OpenShift on IBM Cloud, Code Engine, and Kubernetes Service. The bottom screenshot shows the 'Quick start' page for Container Registry, which includes a 'Welcome!' message and a list of steps to get started: 1. Install the IBM Cloud CLI, 2. Install the Docker CLI, 3. Install the Container Registry plug-in (with a terminal command: 'ibmcloud plugin install container-registry -i 'IBM Cloud''), 4. Log in to your IBM Cloud account (with a terminal command: 'ibmcloud login -a https://cloud.ibm.com'), and 5. Ensure that you're targeting the correct IBM Cloud Container Registry region.

Step 2:

Follow and do the step given in this page one by one

<https://cloud.ibm.com/registry/start>

Step 3:

Run the command in power shell,

***(New-Object Net.WebClient).DownloadString('https://clis.cloud.ibm.com
/install/powershell')***

Step 4:

Run all the command one by one in cmd

https://cloud.ibm.com/docs/containers?topic=containers-cs_cli_install

Step 5:

Finally, you will get the IBM CLOUD CLI in your desktop