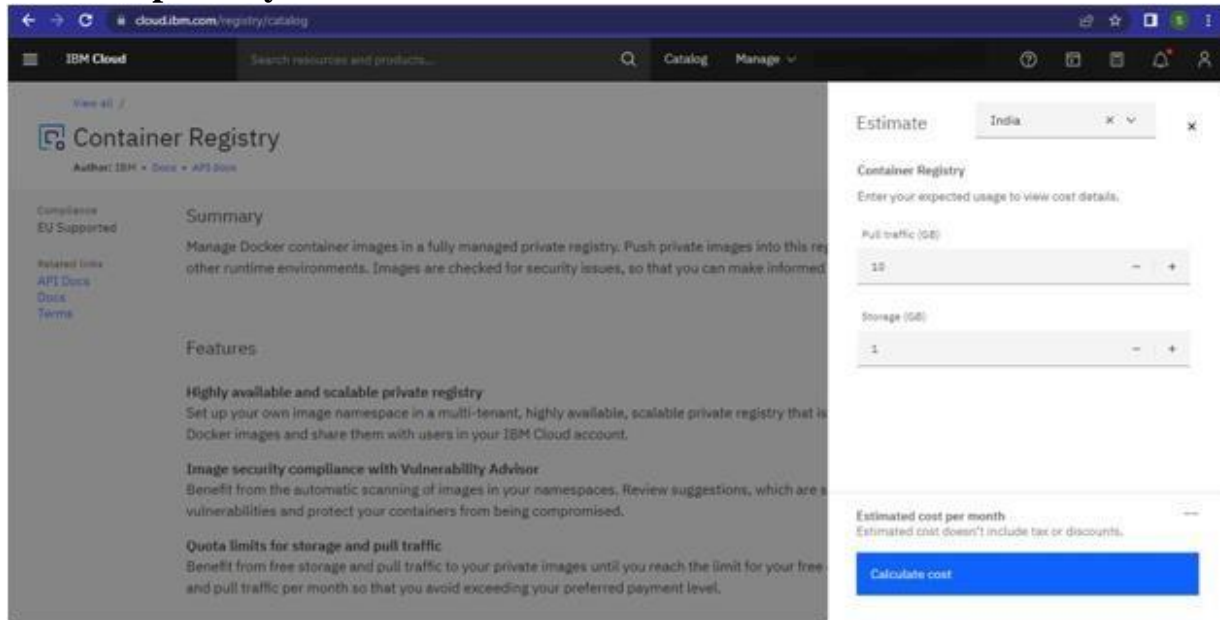


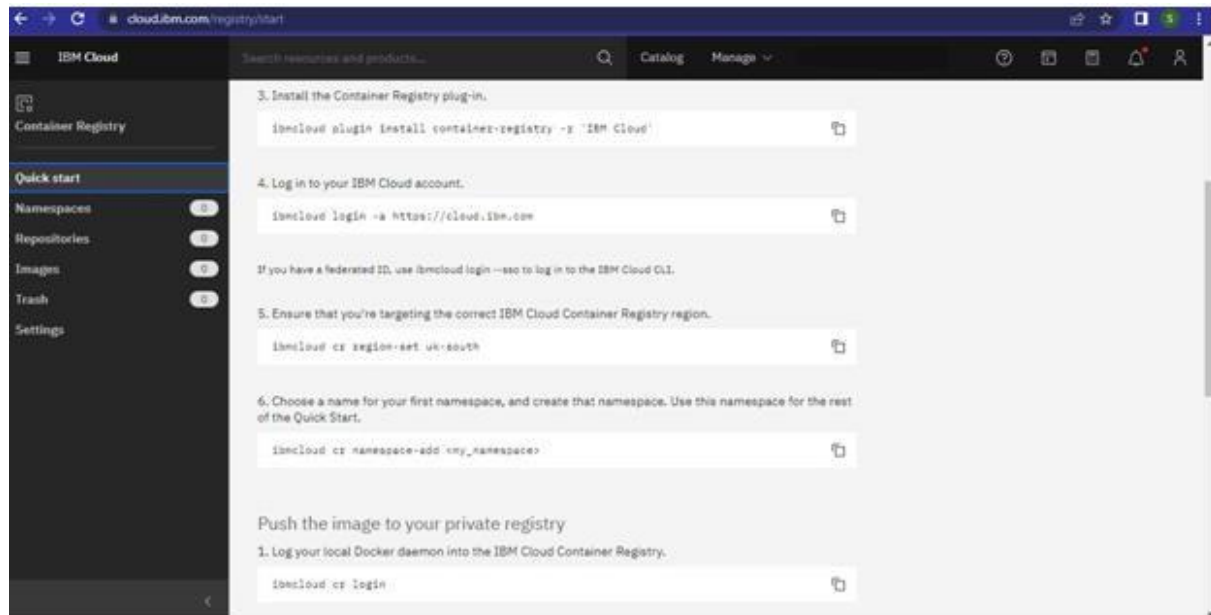
UPLOAD IMAGE TO IBM CONTAINER REGISTRY

Team ID	PNT2022TMID11721
Project Name	Smart Fashion Recommender Application

Create repository in ibm cloud:



The screenshot shows the IBM Cloud Container Registry catalog page. The main content area includes a 'Summary' section with a description of the service, a 'Features' section with bullet points, and a 'Quota limits for storage and pull traffic' section. The right sidebar contains an 'Estimate' section with a dropdown for 'India', input fields for 'Pull traffic (GB)' (set to 10) and 'Storage (GB)' (set to 1), and a 'Calculate cost' button.

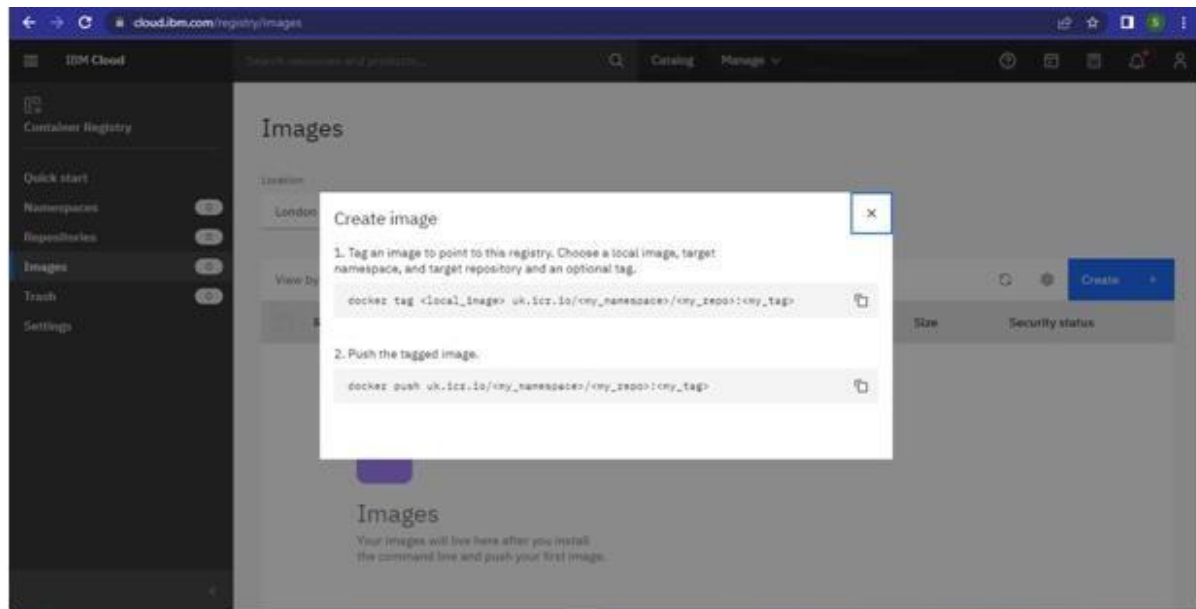
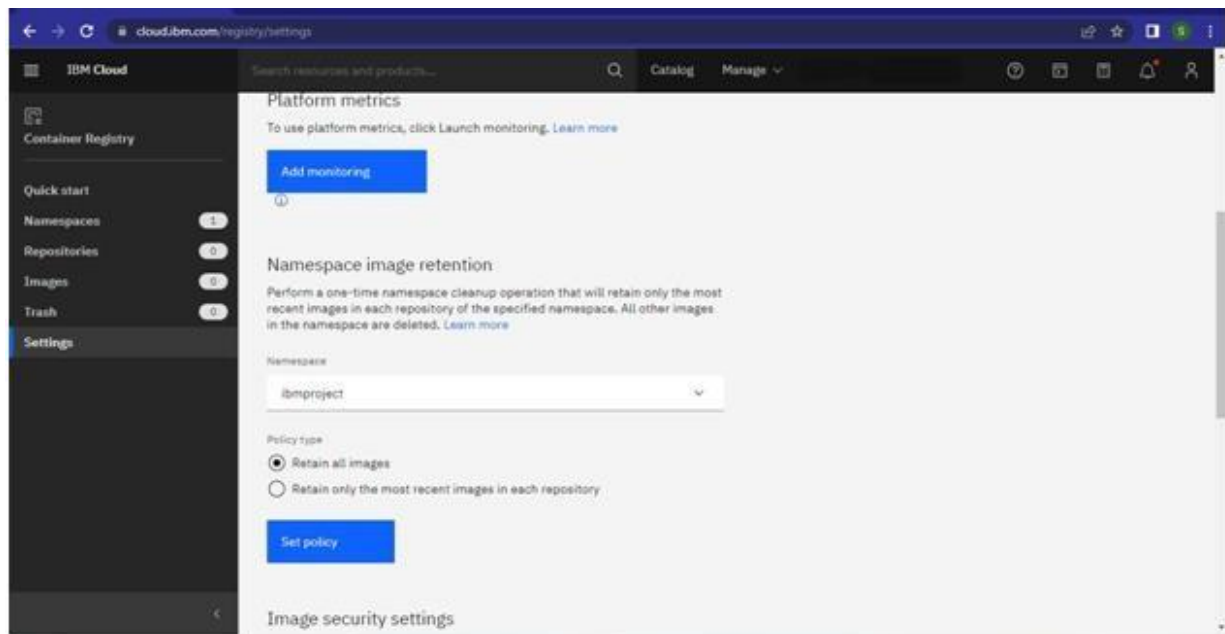


The screenshot shows the IBM Cloud Container Registry quick start guide. The left sidebar has a 'Quick start' section. The main content area lists six steps for installation and setup, each with a corresponding terminal command:

3. Install the Container Registry plug-in.
`ibmcloud plugin install container-registry -s 'IBM Cloud'`
4. Log in to your IBM Cloud account.
`ibmcloud login -a https://cloud.ibm.com`
- If you have a federated ID, use `ibmcloud login --sso` to log in to the IBM Cloud CLI.
5. Ensure that you're targeting the correct IBM Cloud Container Registry region.
`ibmcloud cr region-set uk-south`
6. Choose a name for your first namespace, and create that namespace. Use this namespace for the rest of the Quick Start.
`ibmcloud cr namespace-add 'my_namespace'`

Push the image to your private registry

1. Log your local Docker daemon into the IBM Cloud Container Registry.
`ibmcloud cr login`



Upload image to IBM container registry:

