

# IBM CLOUD CLI INSTALLATION

The image displays two screenshots from a web browser showing the IBM Cloud interface.

**Top Screenshot: IBM Cloud Dashboard**

The dashboard shows the following sections:

- For you:** A row of five cards with icons and descriptions:
  - Build:** Explore IBM Cloud with this selection of easy starter tutorials and services. (Recommended, 1 hr)
  - Build a data lake:** Create a data lake using Object Storage and query it in its native format with SQL Query and Watson Studio. (Recommended, 1 hr)
  - Explore IBM Cloud Shell:** Try a command-driven approach for creating, developing, and deploying a web project. (Getting started, 2 min)
  - Accelerate delivery of static files:** Host website assets in Cloud Object Storage, and use a CDN for fast and secure delivery to users around the world. (Recommended, 2 hr)
  - Use Cloud Foundry:** Deploy and run your applications without managing servers or clusters with IBM Cloud Foundry. (Recommended, 10 min)
- User access:** Manage users, News, View all, Planned maintenance, View.

**Bottom Screenshot: IBM Cloud Container Registry Quick start**

The 'Quick start' page for Container Registry includes the following content:

- Location:** Global (dropdown menu)
- Welcome!**

Let's get started by installing the needed CLIs, setting up your first private registry namespace, and pushing your first image.
- Install, Set Up, and Log In**
  1. [Install the IBM Cloud CLI.](#)
  2. [Install the Docker CLI.](#)
  3. Install the Container Registry plug-in.

```
ibmcloud plugin install container-registry -r 'IBM Cloud'
```
  4. Log in to your IBM Cloud account.

```
ibmcloud login -a https://cloud.ibm.com
```

