

Setting up Application Environment
Install IBM Cloud CLI

Step 1. Navigate to cloud.ibm.com

Step 2. Search on Container Registry and give get started and follow the steps to install IBM Cloud CLI

Step 3. Download windows 64 bit installer

Step 4. Open the downloaded .exe file and run it to install IBM Cloud CLI





SKILL AND JOB RECOMMENDER

OUTPUT:

IBM Cloud CLI is installed successfully

```
Command Prompt
Microsoft Windows [Version 10.0.22000.1098]
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C:\Users\shanm> ibmcloud

NAME:
  ibmcloud - A command line tool to interact with IBM Cloud
  Find more information at: https://ibm.biz/cli-docs

USAGE:
  [environment variables] ibmcloud [global options] command [arguments...] [command options]

VERSION:
  2.12.1+b8488a1-2022-10-31T15:08:10+00:00

COMMANDS:
  account      Manage accounts, users, orgs and spaces
  api          Set or view target API endpoint
  billing      Retrieve usage and billing information
  catalog      Manage catalog
  cf           Run Cloud Foundry CLI with IBM Cloud CLI context
  config       Write default values to the config
  dev         Create, develop, deploy, and monitor applications
  enterprise   Manage enterprise, account groups and accounts.
  iam         Manage identities and access to resources
  login       Log user in
  logout      Log user out
  plugin      Manage plug-ins and plug-in repositories
  regions     List all the regions
  resource    Manage resource groups and resources
  resources   List all resources
  sl          Manage Classic infrastructure services
  target      Set or view the targeted region, account, resource group, org or space
  update      Update CLI to the latest version
  version     Print the version
  help, h     Show help

Enter 'ibmcloud help [command]' for more information about a command.

ENVIRONMENT VARIABLES:
  IBM_CLOUD_COLOR=false          Do not colorize output
```