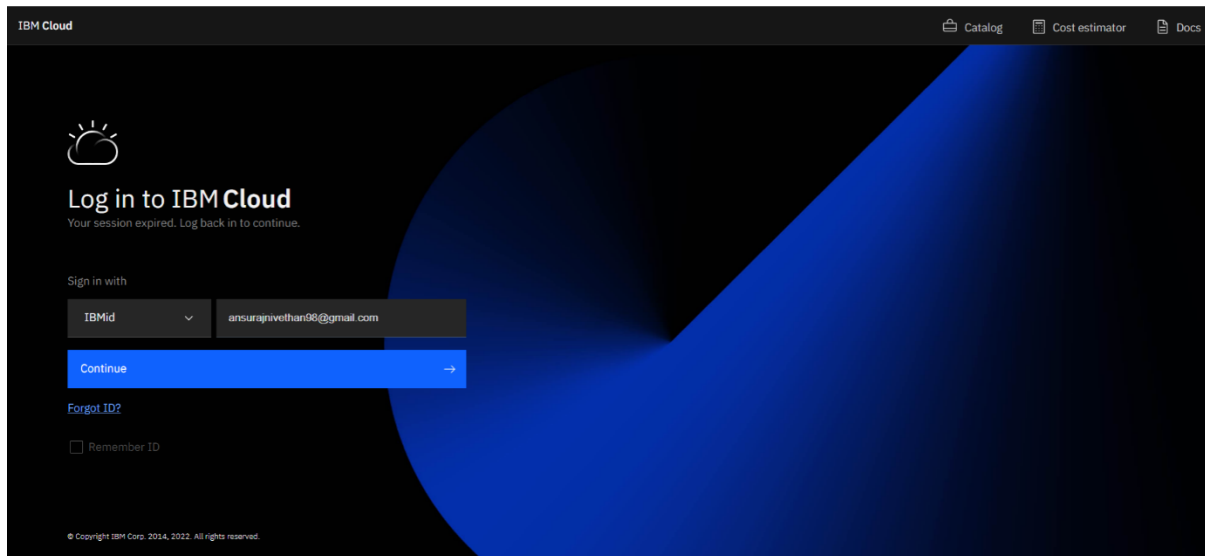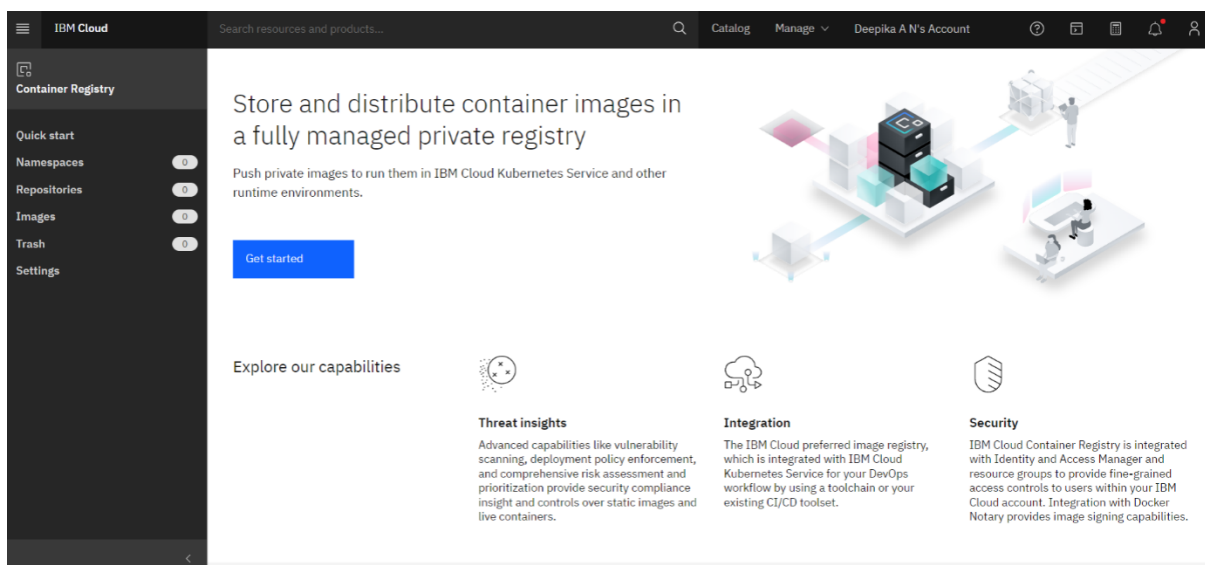# 1.IBM CLOUD CLI INSTALLATION:
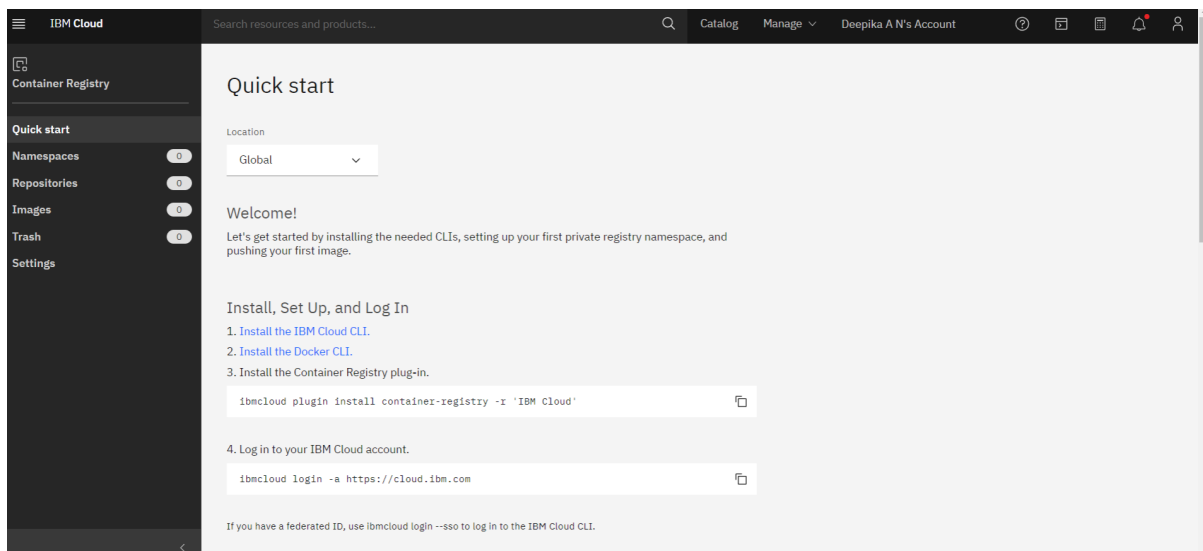
Step1:Login to the IBMcloud
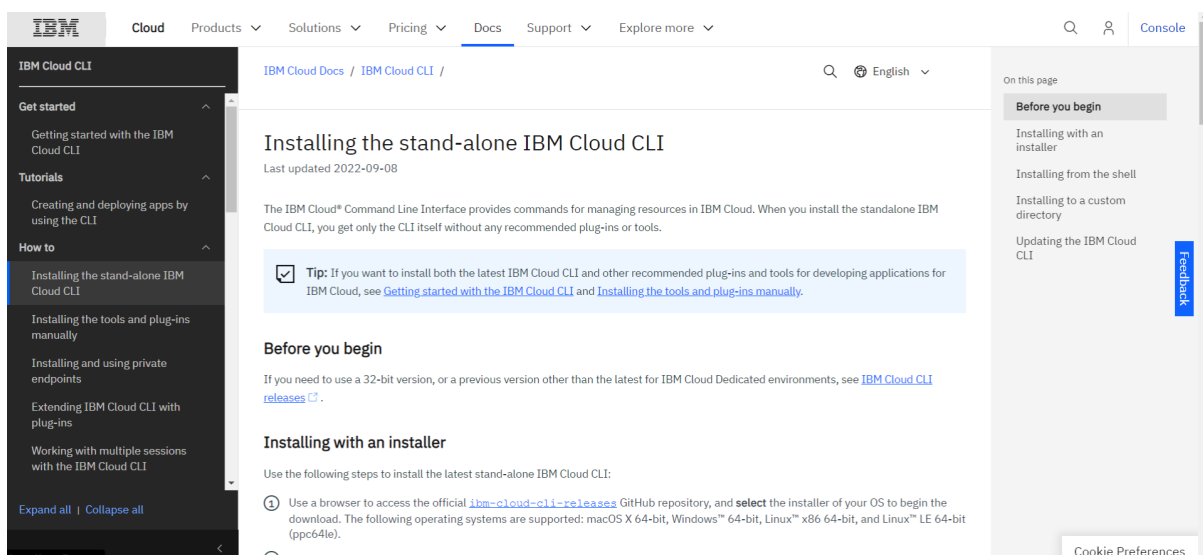

Step2:Select container registry

Step3:Select Quickstart to opencontainer registry and clickon Install IBM Cloud CLI
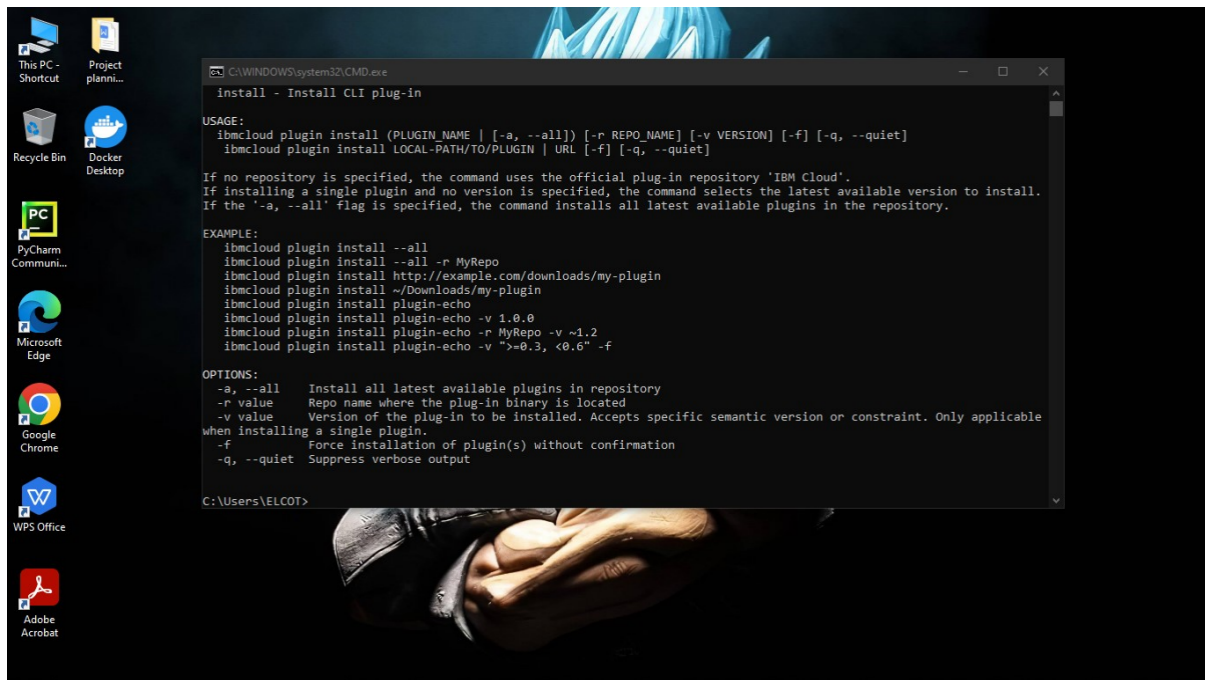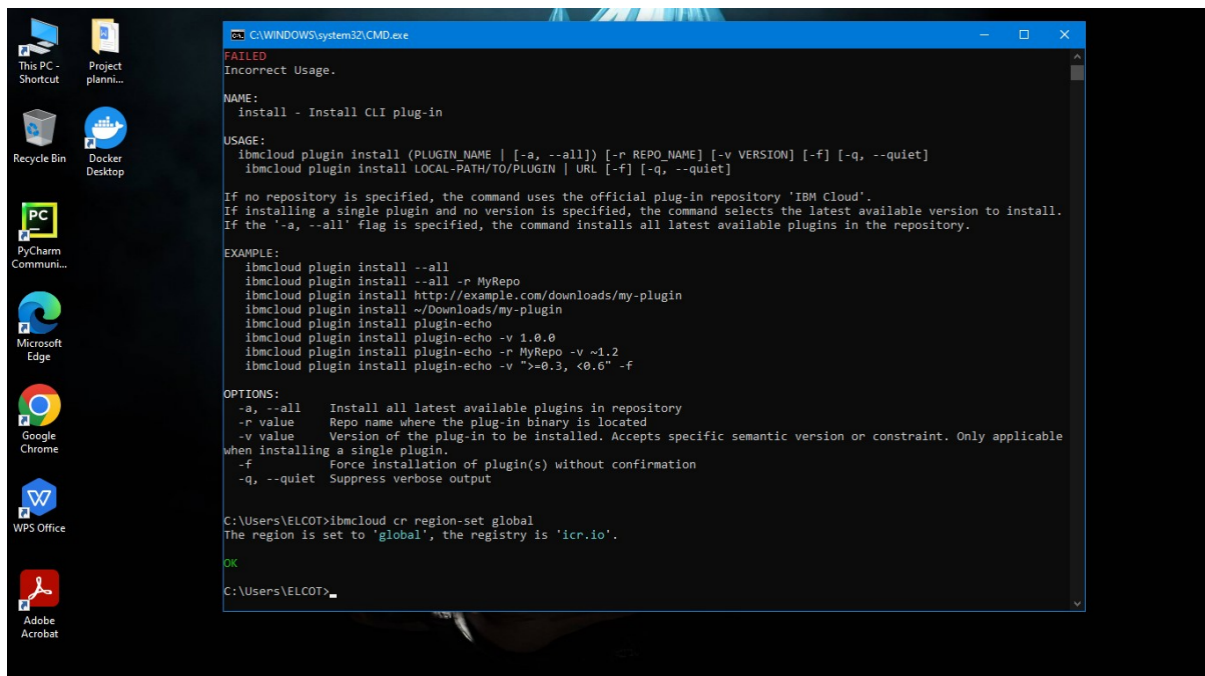
Step4:And then,Click on IBM Cloud CLI releases

Step5:Afterthat,the github page will open and download the IBM CLI installer by selecting as per your system required installer.

Releases   Tags

Q Find a release

IBM Cloud Command Line Interface - InstallShield Wizard

Welcome to the InstallShield Wizard for IBM Cloud Command Line Interface

The InstallShield(R) Wizard will install IBM Cloud Command Line Interface on your computer. To continue, click Next.

After the installation is complete, you can get started by opening a command prompt and entering "ibmcloud".

For usage and a list of available commands, enter "ibmcloud help".

To get help on a particular command, enter "ibmcloud <command_name> --help".
For example:

    ibmcloud login --help

For getting started tutorial and other documentation, visit here:
https://cloud.ibm.com/docs/cli

WARNING: This program is protected by copyright law and international treaties.

< Back   Next >   Cancel

19 days ago
🐈 steveclay
🏷 v2.12.1
⬦ e54895b ✅
Compare ▾

v2.12.1

Installers

Mac OS X 64
Mac OS X M1
Windows 64
Windows 32
Linux 64 bit
Linux 64 bit ARM (as-is)
Linux 32 bit
Power Linux 64 bit
System/390 Linux 64 bit

Binaries

Step6:After the installation set environmentvariable and then openCMD(Windows).Type this command to login in IBM cloud

System Properties

Computer Name Hardware Advanced System Protection Remote

You must be logged on as an Administrator to make most of these changes

Performance

Visual effects, processor scheduling, memory usage, and virtual memory

Settings...

User Profiles

Desktop settings related to your sign-in

Settings...

Startup and Recovery

System startup, system failure, and debugging information

Settings...

Environment Variab...

OK   Cancel

Environment Variables

User variables for 91638

Variable	Value
IBM cloud	C:\Program Files\IBM\Cloud\bin
OneDrive	C:\Users\91638\OneDrive
OneDriveConsumer	C:\Users\91638\OneDrive
Path	C:\Users\91638\AppData\Local\Programs\Python\Python311\...
TEMP	C:\Users\91638\AppData\Local\Temp
TMP	C:\Users\91638\AppData\Local\Temp

New...   Edit...   Delete

System variables

Variable	Value
ComSpec	C:\WINDOWS\system32\cmd.exe
DriverData	C:\Windows\System32\Drivers\DriverData
NUMBER_OF_PROCESSORS	8
OS	Windows_NT
Path	C:\WINDOWS\system32;C:\WINDOWS;C:\WINDOWS\System3...
PATHEXT	.COM;.EXE;.BAT;.CMD;.VBS;.VBE;.JS;.JSE;.WSF;.WSH;.MSC
PROCESSOR_ARCHITECTU...	AMD64

New...   Edit...   Delete

OK   Cancel

Document
Pictures
his PC
Desktop
Document
Download
Music
Pictures
Videos
OS (C:)
Apps
data anal
deep 1
DELL
Drivers
family fo
ibm
PerfLogs
Program Files
Program Files (
tenorshare
TurboC++
Users
Windows
xampp

Search bin

Step8:Set your region to global.
"IBM cloud crregion -set global"

IBM | IBM Cloud Container Registry - C | Docker Engine installation overv | +

docs.docker.com/engine/install/

Gmail | YouTube | Maps | Translate | History

docker docs | Search the docs | Home | Guides | Manuals | Reference | Samples | Contribute

Manuals / Docker Engine / Install / Installation Overview

Docker Desktop
Docker Engine
Overview
Install
Installation Overview
Install on CentOS
Install on Debian
Install on Fedora
Install on RHEL
Install on SLES
Install on Ubuntu
Install binaries
Post-installation steps
Troubleshoot installation
Deprecated features

Docker Desktop helps you build, share, and run containers easily on Mac and Windows as you do on Linux. We are excited to share that Docker Desktop for Linux is now GA. For more information, see Docker Desktop for Linux.

Supported platforms

Docker Engine is available on a variety of Linux platforms, macOS and Windows 10 through Docker Desktop, and as a static binary installation. Find your preferred operating system below.

Desktop

Platform	x86_64 / amd64	arm64 (Apple Silicon)
Docker Desktop for Linux	✓	
Docker Desktop for Mac (macOS)	✓	✓
Docker Desktop for Windows	✓	

Server

Docker provides .deb and .rpm packages from the following Linux distributions and architectures:

Contents:
Supported platforms
Desktop
Server
Other Linux distributions
Release channels
Stable
Test
Support
Backporting
Upgrade path
Licensing
Reporting security issues
Get started
Edit this page
Request changes

Give feedback