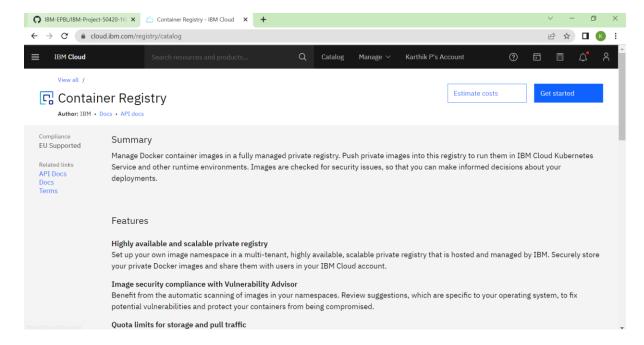
### **IBM Cloud CLI**

Date	24 OCT 2022
Team ID	PNT2022TMID24872
Project Name	Skill and Job Recommender Application

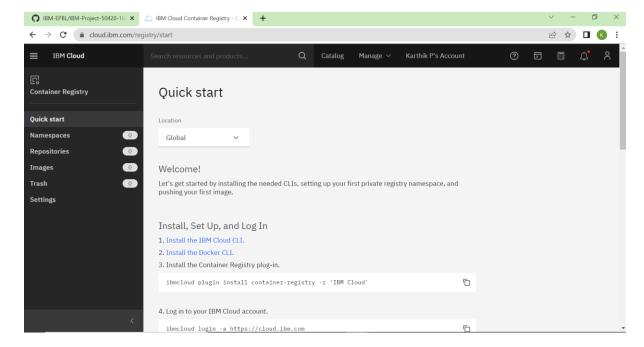
# Step 1:

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



## Step 2:

Click → Install the IBM Cloud CLI and Follow the given instructions.



### Step 3:

Run the command in power shell,

(New-Object

Net. WebClient). DownloadString ('https://clis.cloud.ibm.com')

/install/powershell')

```
(base) PS C:\Users\MCS> iex (New-Object Net.WebClient).DownloadString('https://clis.cloud.ibm.com/install/powershell')
Current platform is Win64. Downloading corresponding IBM Cloud CLI...
Download complete. Executing installer...
Install complete. Please restart to make the modification effective.
(base) PS C:\Users\MCS>
```

### Step 4:

Enter the command in cmd:

```
Select a region (or press enter to skip):
1. au-syd
2. in-che
3. jp-osa
4. jp-tok
5. kr-seo
6. eu-de
7. eu-gb
8. ca-tor
9. us-south
10. us-east
11. br-sao
Enter a number>
API endpoint:
                   https://cloud.ibm.com
Region:
User:
                   karthikpit2019@citchennai.net
Account:
                   Karthik P's Account (55e9a54ca4e342f796115307f43b4bfa)
                   No resource group targeted, use 'ibmcloud target -g RESOURCE_GROUP'
Resource group:
CF API endpoint:
Org:
Space:
```

```
C:\Users\MCS>ibmcloud plugin install container-service
Looking up 'container-service' from repository 'IBM Cloud'...
Plug-in 'container-service[kubernetes-service/ks] 1.0.459' found in repository 'IBM Cloud'
Attempting to download the binary file...
26.86 MiB / 26.86 MiB [===========] 100.00% 2s
28168192 bytes downloaded
Installing binary...
OK
Plug-in 'container-service 1.0.459' was successfully installed into C:\Users\MCS\.bluemix\plugins\container-service. Use
'ibmcloud plugin show container-service' to show its details.
```

#### Step 5:

Run all the command one by one in cmd:

#### Step 6:

Finally, we will get the IBM CLOUD CLI in our desktop.