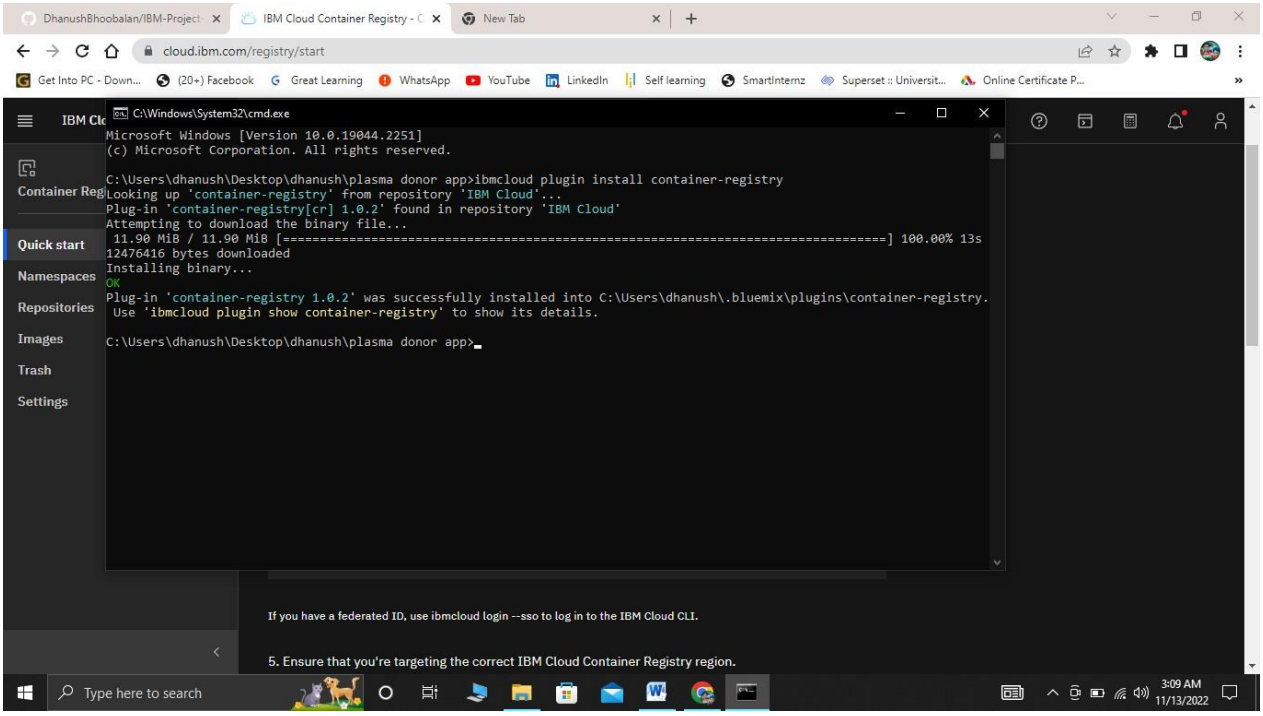
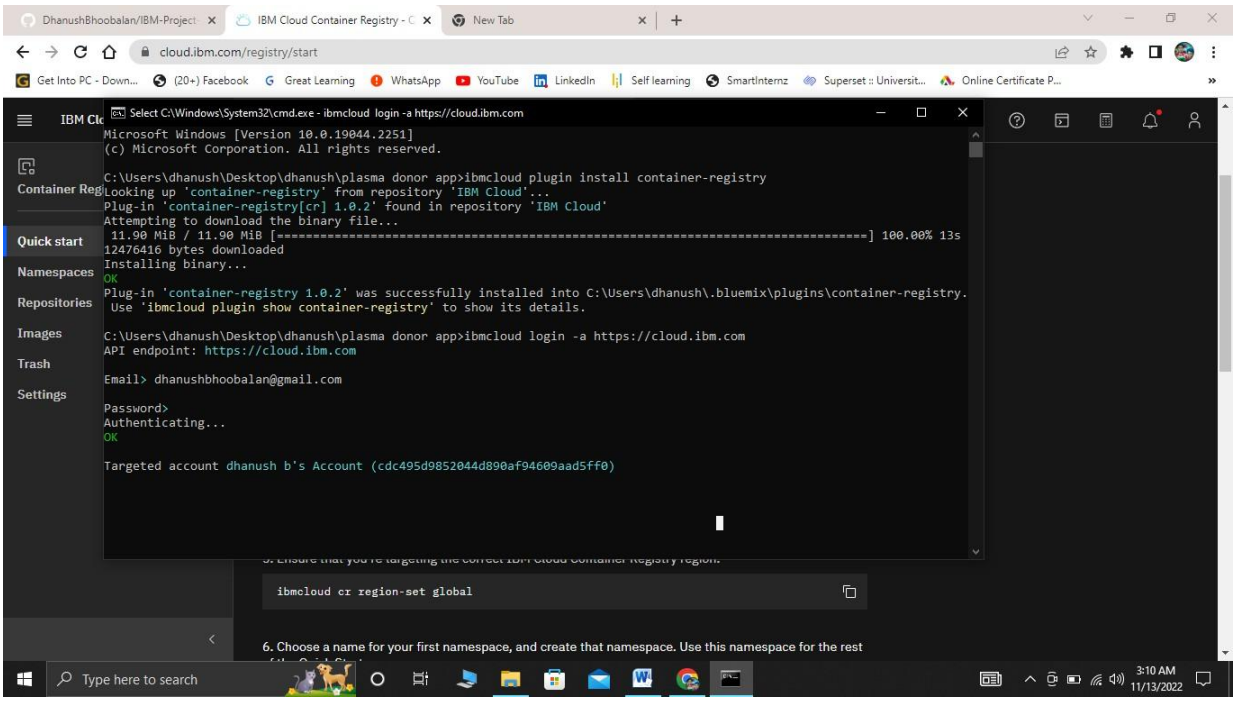
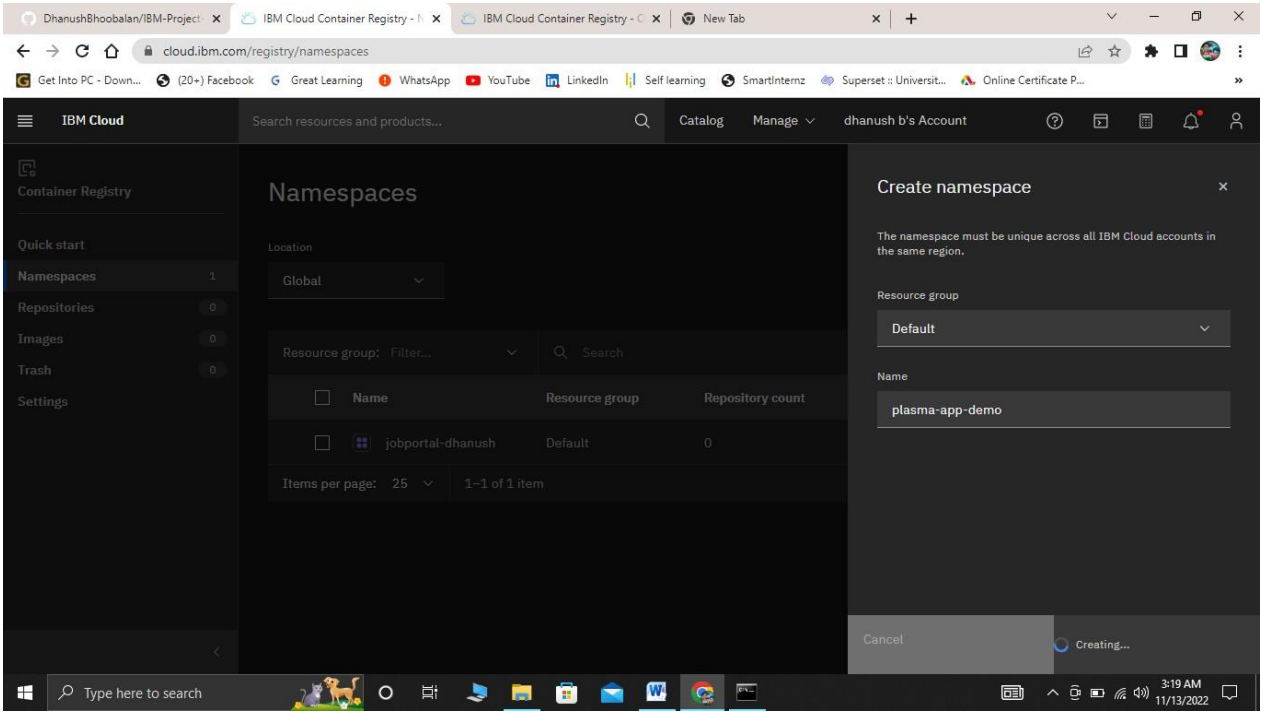
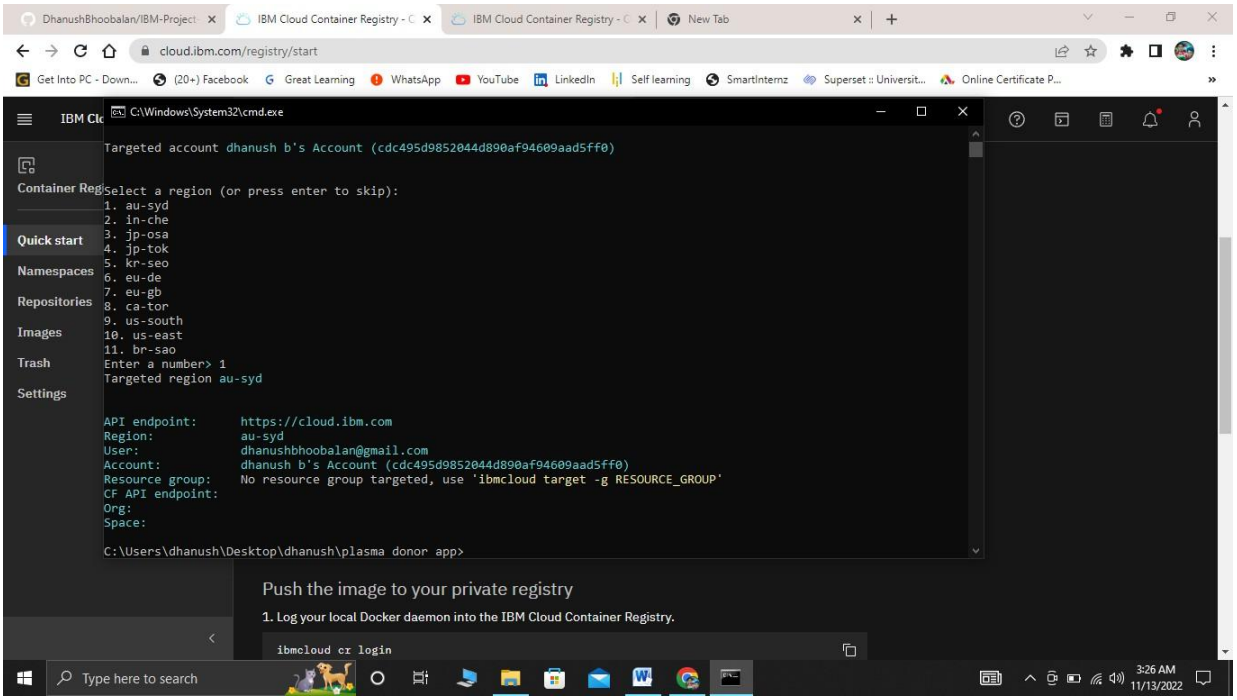
Create A IBM Container Registry

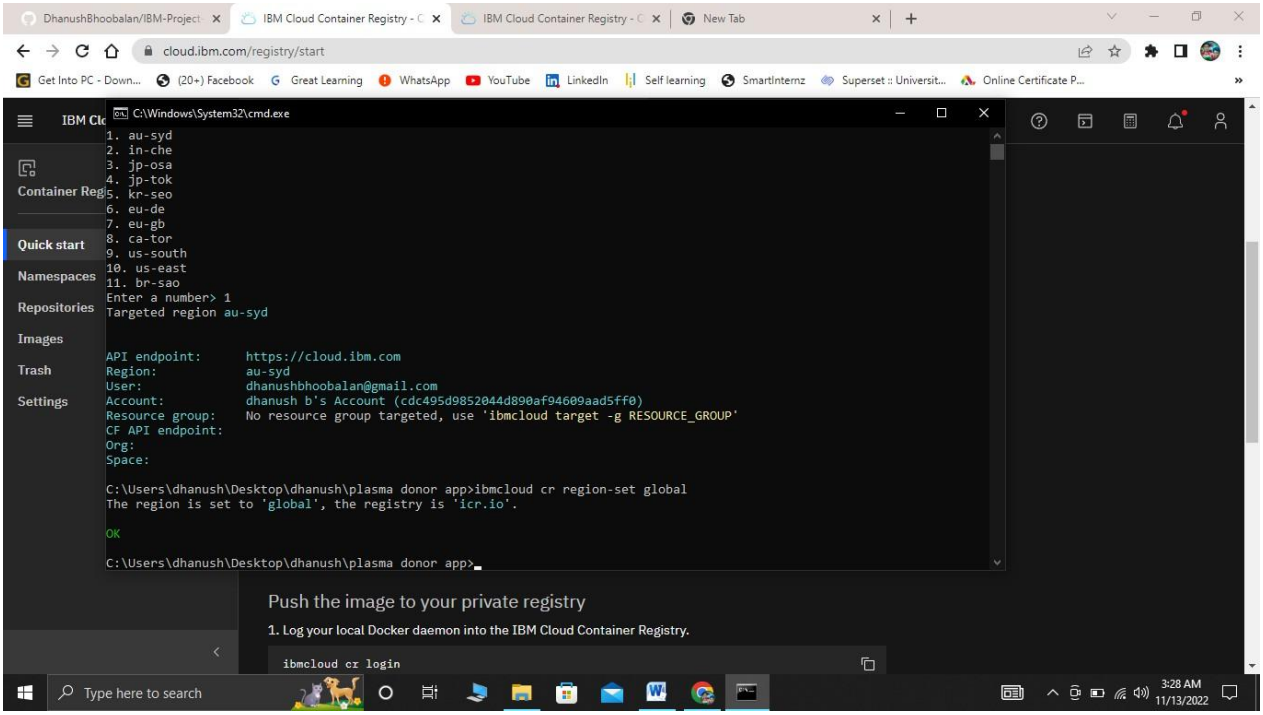
PLASMA DONOR APPLICATION **Team ID : PNT2022TMID17385**

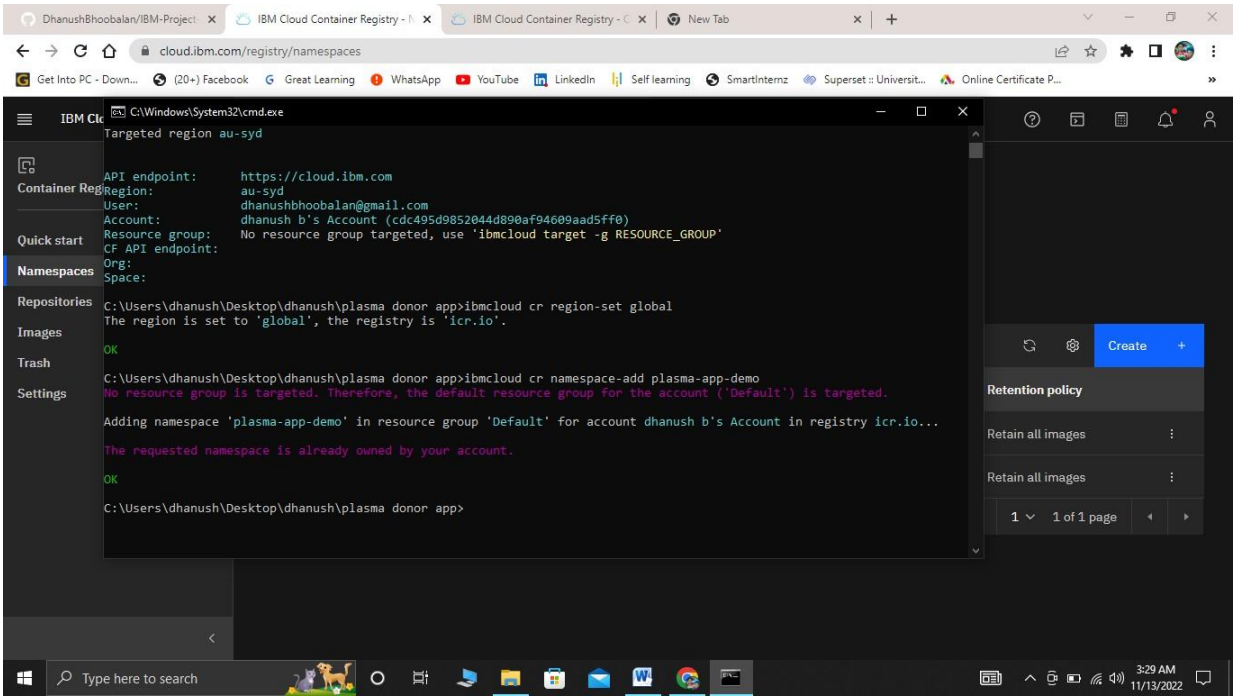


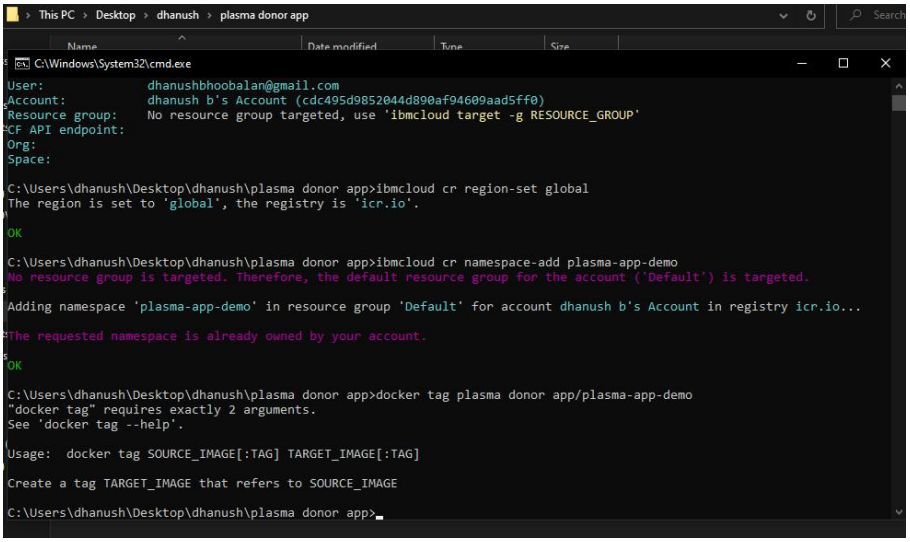


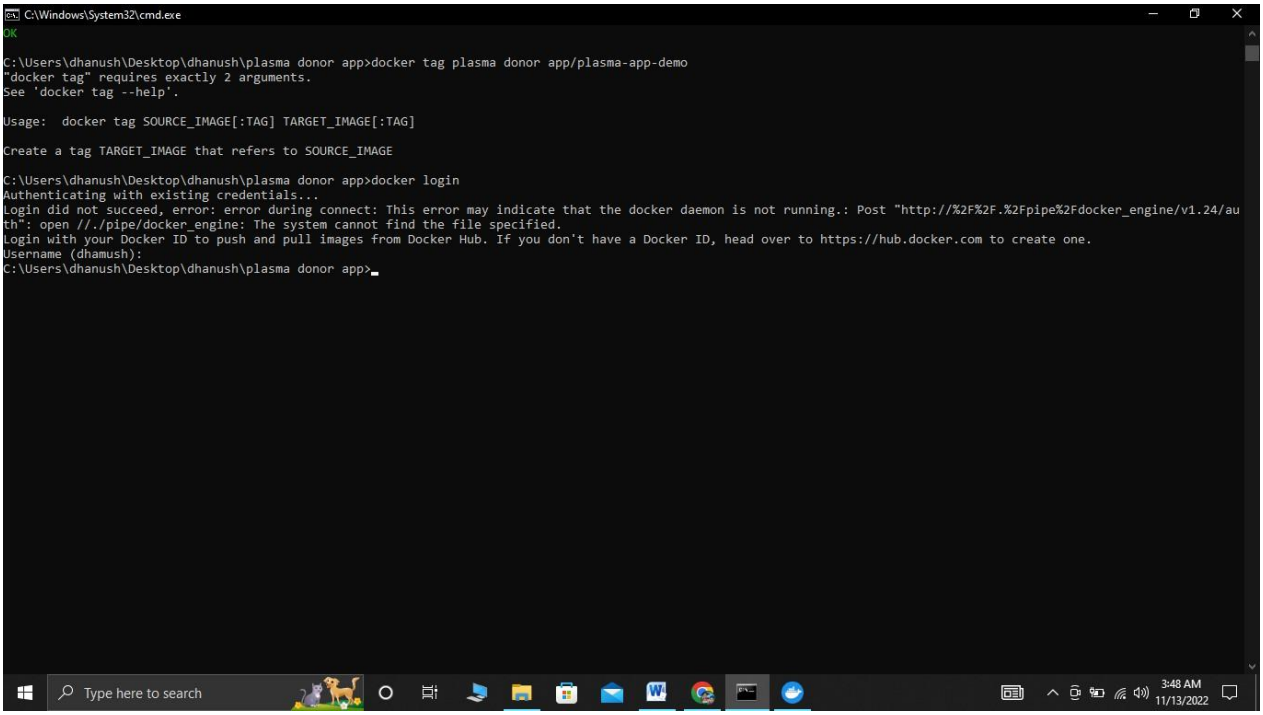

IBM Cloud
Search resources and products...
Catalog
Manage
dhanush b's Account
Container Registry
Quick start
Namespaces
Repositories
Images
Trash
Settings
Namespaces
Location
Global
Resource group: Filter...
Search
Name
Resource group
Repository count
jobportal-dhanush
Default
0
Items per page: 25
1–1 of 1 item
Create namespace
The namespace must be unique across all IBM Cloud accounts in the same region.
Resource group
Default
Name
plasma-app-demo
Cancel
Creating...
Type here to search
3:19 AM
11/13/2022

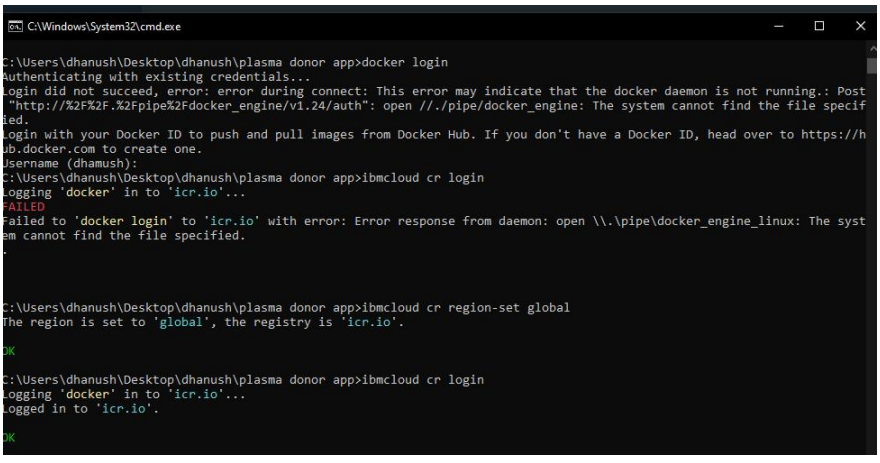

cloud.ibm.com/registry/start
C:\Windows\System32\cmd.exe
Targeted account dhanush b's Account (cdc495d9852044d890af94609aad5ff0)
Select a region (or press enter to skip):
1. au-syd
2. in-che
3. jp-osa
4. jp-tok
5. kr-seo
6. eu-de
7. eu-gb
8. ca-tor
9. us-south
10. us-east
11. br-sao
Enter a number> 1
Targeted region au-syd
API endpoint: https://cloud.ibm.com
Region: au-syd
User: dhanushbhoobalan@gmail.com
Account: dhanush b's Account (cdc495d9852044d890af94609aad5ff0)
Resource group: No resource group targeted, use 'ibmcloud target -g RESOURCE_GROUP'
CF API endpoint:
Org:
Space:
C:\Users\dhanush\Desktop\dhanush\plasma donor app>
Push the image to your private registry
1. Log your local Docker daemon into the IBM Cloud Container Registry.
ibmcloud cr login
Type here to search
3:26 AM
11/13/2022

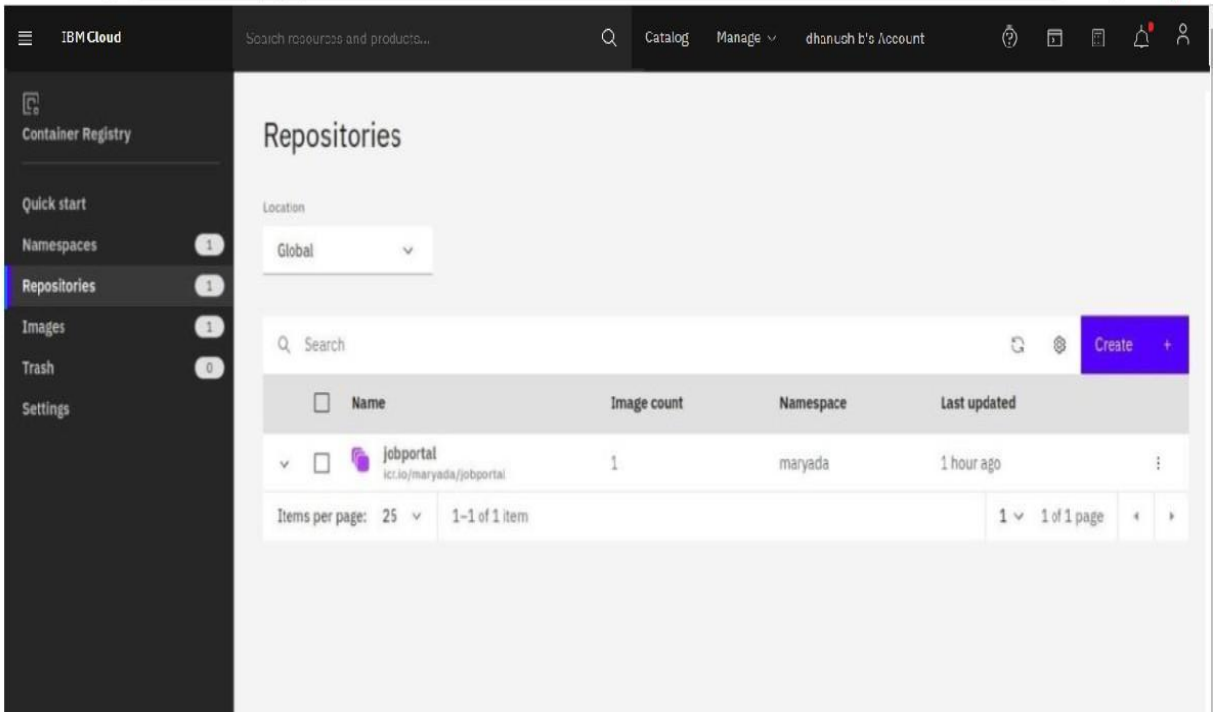

DhanushBhoobalan/IBM-Project
IBM Cloud Container Registry - C
IBM Cloud Container Registry - C
New Tab
cloud.ibm.com/registry/start
Get Into PC - Down...
(20+) Facebook
Great Learning
WhatsApp
YouTube
LinkedIn
Self learning
SmartInternz
Superset :: Universit...
Online Certificate P...
C:\Windows\System32\cmd.exe
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> 1
Targeted region au-syd
API endpoint: https://cloud.ibm.com
Region: au-syd
User: dhanushbhoobalan@gmail.com
Account: dhanush b's Account (cdc495d9852044d890af94609aad5ff0)
Resource group: No resource group targeted, use 'ibmcloud target -g RESOURCE_GROUP'
CF API endpoint:
Org:
Space:
C:\Users\dhanush\Desktop\dhanush\plasma donor app>ibmcloud cr region-set global
The region is set to 'global', the registry is 'icr.io'.
OK
C:\Users\dhanush\Desktop\dhanush\plasma donor app>
Container Reg
Quick start
Namespaces
Repositories
Images
Trash
Settings
Push the image to your private registry
1. Log your local Docker daemon into the IBM Cloud Container Registry.
ibmcloud cr login
Type here to search
3:28 AM
11/13/2022


DhanushBhoobalan/IBM-Project
IBM Cloud Container Registry - N
IBM Cloud Container Registry - C
New Tab
cloud.ibm.com/registry/namespaces
Get Into PC - Down...
(20+) Facebook
Great Learning
WhatsApp
YouTube
LinkedIn
Self learning
SmartInternz
Superset :: Universit...
Online Certificate P...
C:\Windows\System32\cmd.exe
Targeted region au-syd
API endpoint: https://cloud.ibm.com
Region: au-syd
User: dhanushbhoobalan@gmail.com
Account: dhanush b's Account (cdc495d9852044d890af94609aad5ff0)
Resource group: No resource group targeted, use 'ibmcloud target -g RESOURCE_GROUP'
CF API endpoint:
Org:
Space:
C:\Users\dhanush\Desktop\dhanush\plasma donor app>ibmcloud cr region-set global
The region is set to 'global', the registry is 'icr.io'.
OK
C:\Users\dhanush\Desktop\dhanush\plasma donor app>ibmcloud cr namespace-add plasma-app-demo
No resource group is targeted. Therefore, the default resource group for the account ('Default') is targeted.
Adding namespace 'plasma-app-demo' in resource group 'Default' for account dhanush b's Account in registry icr.io...
The requested namespace is already owned by your account.
OK
C:\Users\dhanush\Desktop\dhanush\plasma donor app>
Container Reg
Quick start
Namespaces
Repositories
Images
Trash
Settings
Create
Retention policy
Retain all images
Retain all images
1 of 1 page
Type here to search
3:29 AM
11/13/2022


This PC › Desktop › dhanush › plasma donor app
Name
Date modified
Type
Size
C:\Windows\System32\cmd.exe
User: dhanushbhoobalan@gmail.com
Account: dhanush b's Account (cdc495d9852044d890af94609aad5ff0)
Resource group: No resource group targeted, use 'ibmcloud target -g RESOURCE_GROUP'
CF API endpoint:
Org:
Space:
C:\Users\dhanush\Desktop\dhanush\plasma donor app>ibmcloud cr region-set global
The region is set to 'global', the registry is 'icr.io'.
OK
C:\Users\dhanush\Desktop\dhanush\plasma donor app>ibmcloud cr namespace-add plasma-app-demo
No resource group is targeted. Therefore, the default resource group for the account ('Default') is targeted.
Adding namespace 'plasma-app-demo' in resource group 'Default' for account dhanush b's Account in registry icr.io...
The requested namespace is already owned by your account.
OK
C:\Users\dhanush\Desktop\dhanush\plasma donor app>docker tag plasma donor app/plasma-app-demo
"docker tag" requires exactly 2 arguments.
See 'docker tag --help'.
Usage: docker tag SOURCE_IMAGE[:TAG] TARGET_IMAGE[:TAG]
Create a tag TARGET_IMAGE that refers to SOURCE_IMAGE
C:\Users\dhanush\Desktop\dhanush\plasma donor app>


C:\Windows\System32\cmd.exe
OK
C:\Users\dhanush\Desktop\dhanush\plasma donor app>docker tag plasma donor app/plasma-app-demo
"docker tag" requires exactly 2 arguments.
See 'docker tag --help'.
Usage: docker tag SOURCE_IMAGE[:TAG] TARGET_IMAGE[:TAG]
Create a tag TARGET_IMAGE that refers to SOURCE_IMAGE
C:\Users\dhanush\Desktop\dhanush\plasma donor app>docker login
Authenticating with existing credentials...
Login did not succeed, error: error during connect: This error may indicate that the docker daemon is not running.: Post "http://%2F%2F.%2Fpipe%2Fdocker_engine/v1.24/auth": open //./pipe/docker_engine: The system cannot find the file specified.
Login with your Docker ID to push and pull images from Docker Hub. If you don't have a Docker ID, head over to https://hub.docker.com to create one.
Username (dhamush):
C:\Users\dhanush\Desktop\dhanush\plasma donor app>
Type here to search
3:48 AM
11/13/2022


C:\Windows\System32\cmd.exe
C:\Users\dhanush\Desktop\dhanush\plasma donor app>docker login
Authenticating with existing credentials...
Login did not succeed, error: error during connect: This error may indicate that the docker daemon is not running.: Post "http://%2F%2F.%2Fpipe%2Fdocker_engine/v1.24/auth": open //./pipe/docker_engine: The system cannot find the file specified.
Login with your Docker ID to push and pull images from Docker Hub. If you don't have a Docker ID, head over to https://hub.docker.com to create one.
Username (dhamush):
C:\Users\dhanush\Desktop\dhanush\plasma donor app>ibmcloud cr login
Logging 'docker' in to 'icr.io'...
FAILED
Failed to 'docker login' to 'icr.io' with error: Error response from daemon: open \\.\pipe\docker_engine_linux: The system cannot find the file specified.
C:\Users\dhanush\Desktop\dhanush\plasma donor app>ibmcloud cr region-set global
The region is set to 'global', the registry is 'icr.io'.
OK
C:\Users\dhanush\Desktop\dhanush\plasma donor app>ibmcloud cr login
Logging 'docker' in to 'icr.io'...
Logged in to 'icr.io'.
OK


IBM Cloud
Search resources and products...
Catalog
Manage
dhanush b's Account
Container Registry
Quick start
Namespaces 1
Repositories 1
Images 1
Trash 0
Settings
Repositories
Location
Global
Search
Create
Name
Image count
Namespace
Last updated
jobportal
icr.io/maryada/jobportal
1
maryada
1 hour ago
Items per page: 25
1–1 of 1 item
1 of 1 page