<u>Cloud Application Development – Phase 3</u> <u>Image Recognition Using IBM Cloud Visual Recognition</u>

- 1. Create an IBM Cloud Account
- 1. Sign up for IBM Cloud
 - > Go to Create a free account on IBM Cloud
 - > Enter the detail like email, name, etc
 - > Click Create Account to create your IBM Cloud account.
- 2. Confirm your email address
 - Check your email, and in the email that was sent to you, click Confirm Account
- 3. Login to your IBM Cloud account

➤ On the Log in to IBM Cloud page, in the ID box, enter your email address and then click Continue

2. Create a Watson Studio Resource

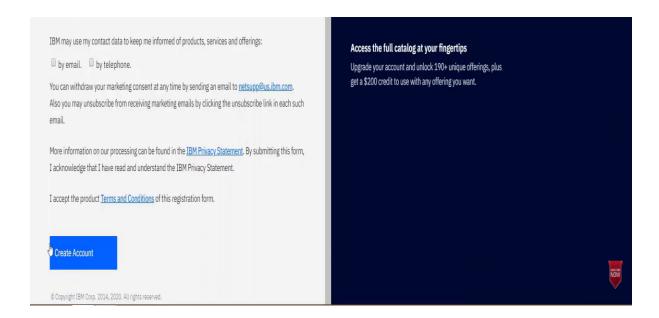
- 1. Add Watson Studio as a resource
 - On the Dashboard click Create Resource
 - In the Catalog, check Al
 - > In the list of Services, click Watson Studio
 - ➤ On the Watson Studio page select the region closest to you verify that the Liter e plan is
 - ➤ When the Watson Studio resource is successfully created ,you will see the Watson Studio Page.Click Get Started
 - ➤ You will see this message when Watson Studio is succesfully set up for you

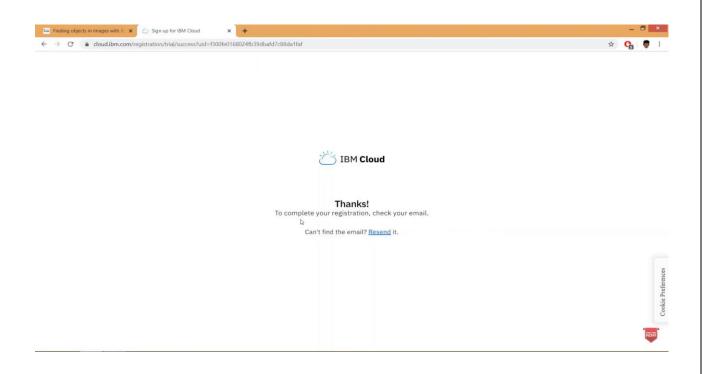
3. Create a project

1. Create an empty project

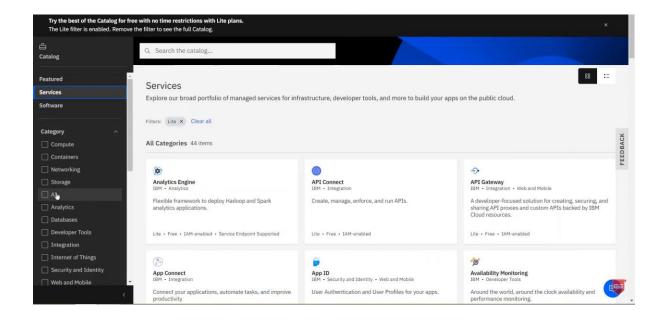
- On the Watson Studio Welcome page, click Create a project
- On the Create a project page, click Create an empty project.
- On the New project page, enter a Name and Description for your project.
- ➤ You must define storage for your project before you can create it. Under Select storage service, click Add.
- ➤ On the Cloud Object Storage page, verify that Lite is selected, and then click Create
- ➤ In the Confirm Creation box, click Confirm
- On the New project page, under Define storage, click Refresh, and then click Create

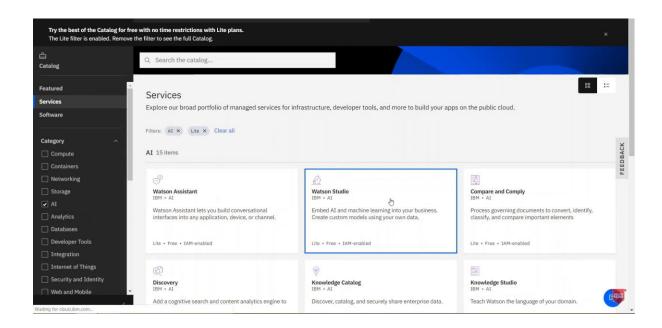
1.Creating account





2. Create a Watson studio Resource





3.Create a Project

