

# Final Project Setup

Estimated time needed: 10 minutes

Objective for Exercise:

• For this project, you will use your IBM Watson Studio account from the previous chapter.

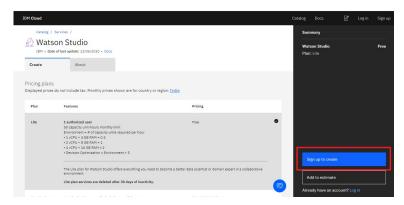
If you have not created a Watson service before proceed with Step 1, otherwise go to Step 2:

### Step 1: For New Users (with no Watson service):

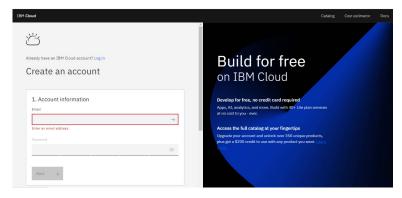
Go to the IBM Cloud Watson Studio page:

### Click here

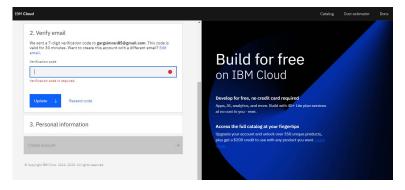
You will see the screen in the figure below. Click the option in the red box.



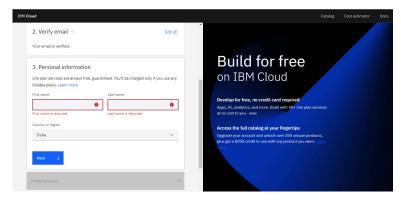
You will see the screen in the figure below. Enter **Email** and **Password** and the click **Next**.



Enter the verification code to verify email and click **Next**.

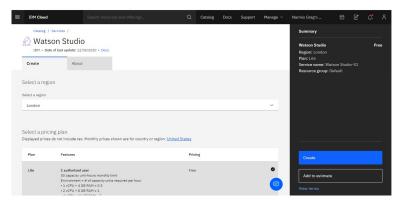


Enter your personal information and click Next.

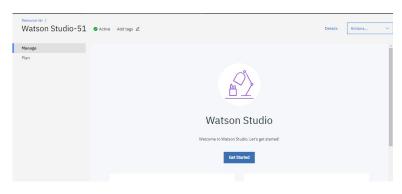


Accept the terms and conditions and click on **Create account**.

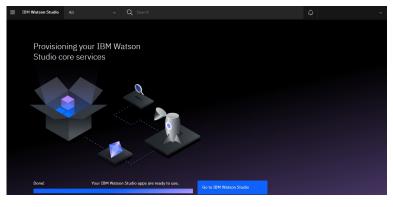
You will see the screen in the figure below. Click on the **Create** button.



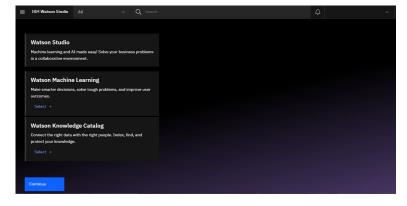
Now click **Get Started**.



Then click **Go to IBM Watson Studio**.



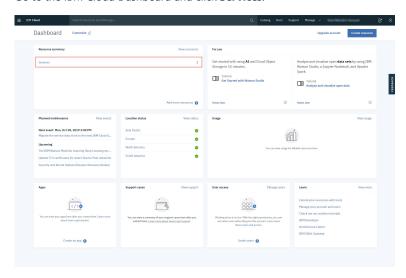
#### Then click **Continue**.



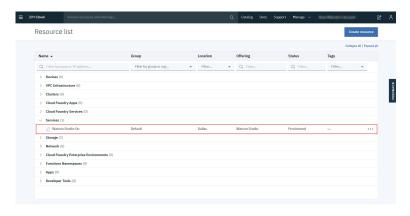
After creating the service continue with Step 2.

## Step 2: For Existing Users (who already have Watson Service):

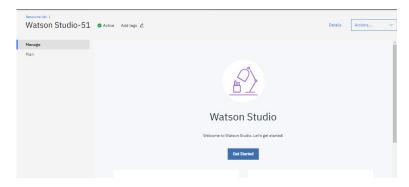
Go to the IBM Cloud Dashboard and click **Services**.



When you click on Services, all your existing services will be shown in the list. Click the **Watson Studio** service you created:



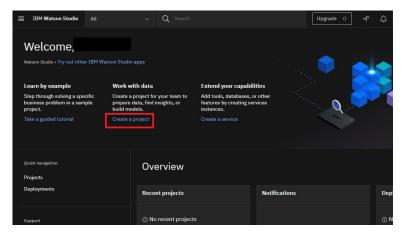
#### Then click **Get Started**.



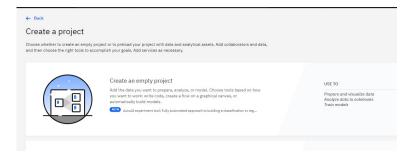
## Step 3: Creating a Project

Now you have to Create a project.

### Click on Create a project.



### On the Create a project page, click Create an empty project.

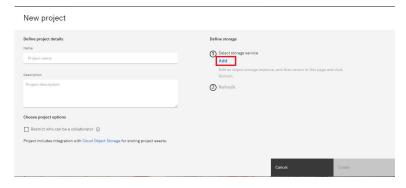


### Provide a **Project Name** and **Description**.

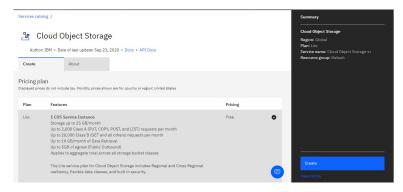
New project	
Define project details  Name Project name  Centreption Project description  Choose project options Restrict who can be a collaborator  Project includes integration with Cloud Object Storage for storing project assets.	Define storage  Select storage service Add Add an object storage instance, and then return to this page and click filterab.  Refresh
	Cancel Create

You must also create storage for the project.

Click **Add** 



On the Cloud Object Storage page, click **Create**.



On the New project page, note that the storage has been added, click **Refresh** and then click **Create**.

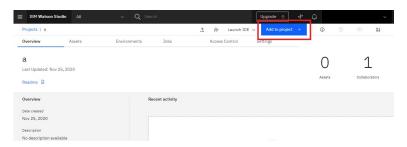
#### New project

Define project details	Define storage
Name	Select storage service
Project name	Add
Description	Add an object storage instance, and then return to this page and click Refresh.
Project description	② Refresh
Choose project options	
Restrict who can be a collaborator ①	
Project includes integration with Cloud Object Storage for storing project assets.	
	Cancel Create

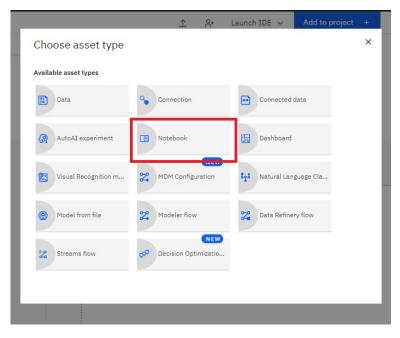
After creating the project continue with Step 4.

## Step 4: Adding a Notebook to the Project:

You need to add a Notebook to your project. Click Add to project.



In the list of asset types, click **Notebook**.



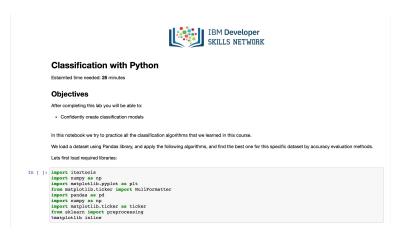
On the New Notebook page, enter a name for the notebook, and then click From URL.

#### Copy this <u>link</u>.

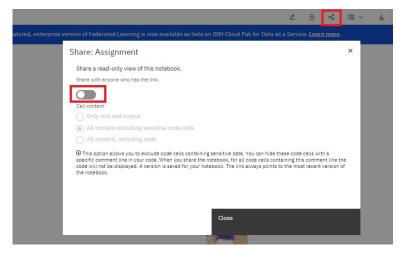
Paste it into the Notebook URL box, and then click Create Notebook.

New notebook		
Blank From file From URL		
Name	Select runtime	
Assignment Notebook	Default Python 3.7 XS (2 vCPU 8 GB RAM)	
Description (optional)	The selected runtime has 2 vCPU and 8 GB RAM.  It consumes 1 capacity unit per hour.  Learn more about capacity unit hours and Watson Studio pricing plans.	
Type your description here	Notebook URL	
	https://cf-courses-data.s3.us.cloud-object-storage.appdomain.cloud	
		1
		<b></b>
	Cancel	Create

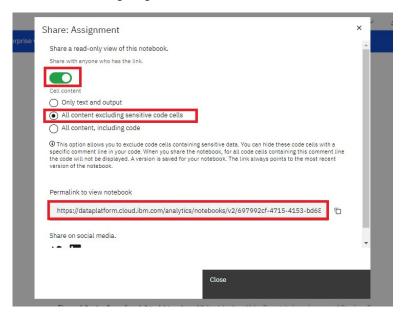
You will see this Notebook:



Once you complete your notebook you will have to share it to be marked. Select the icon on the top right a marked in red in the image below, a dialogue box should open, enable the option marked in red in the image below.



Once the option is enabled select the option all content excluding sensitive code cells and you can then share the notebook via a URL as shown in the following image:



# Author(s)

Joseph Santarcangelo

## Changelog

Date	Version	Changed by	Change Description
2020-08-27	2.0	Simran	Migrated the lab to course on GitLab

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