

Effort: 20 mins

# Objective

In this lab, you will learn:

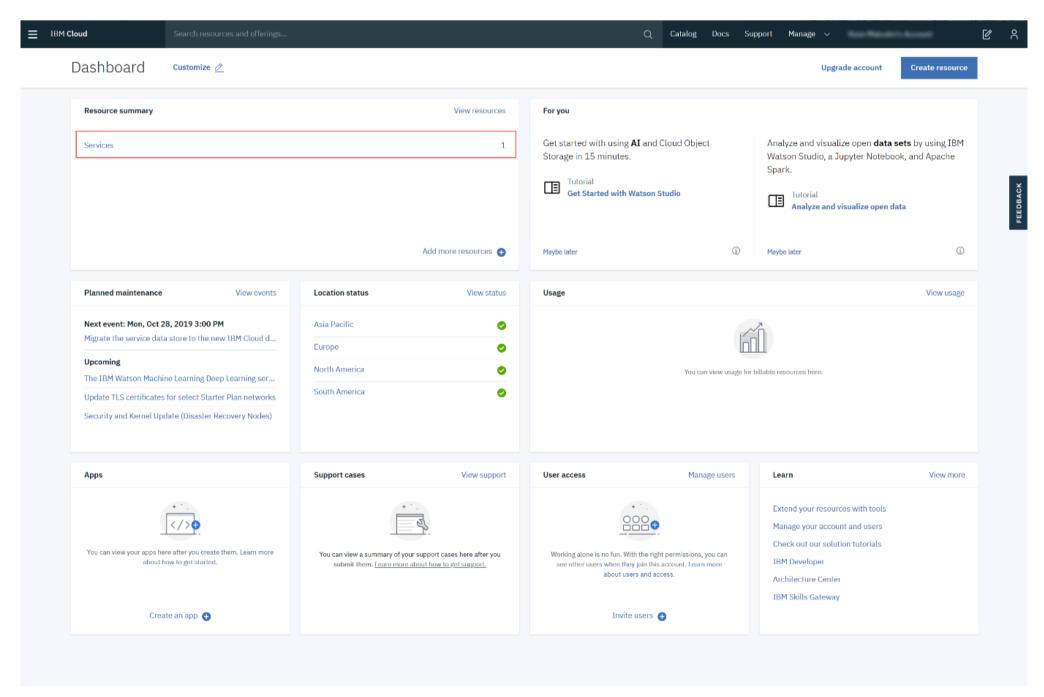
0. Import the notebook in Watson Studio

# **IBM Project Creation in Watson**

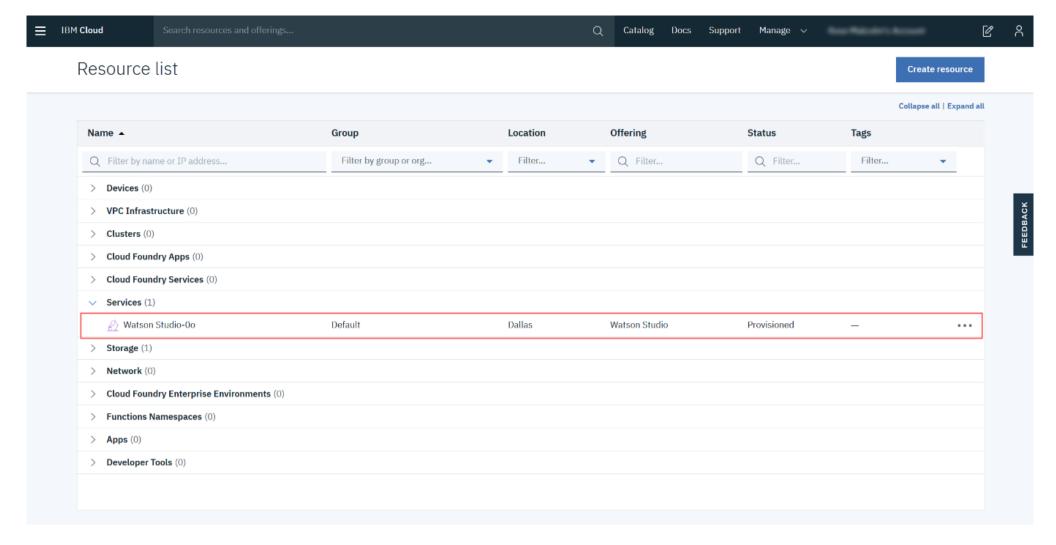
Note: If you have not created watson service, please follow the steps mentioned here.

# Step 1: For Existing Users (who already have Watson Service):

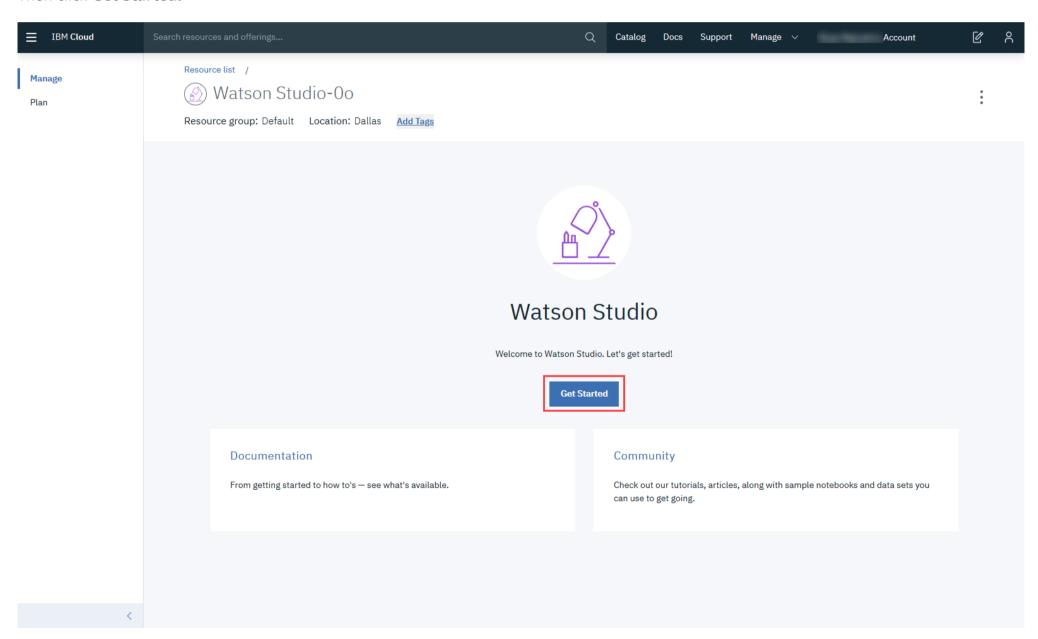
Go to the IBM Cloud Dashboard and click Services.



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



### Create a project

Choose whether to create an empty project or to preload your project with data and analytical assets. Add collaborators and data, and then choose the right tools to accomplish your goals. Add services as necessary.



### Create an empty project

Add the data you want to prepare, analyze, or model. Choose tools based on how you want to work: write code, create a flow on a graphical canvas, or automatically build models.



NEW AutoAI experiment tool: Fully automated approach to building a classification or re...

### USE TO

Prepare and visualize data Analyze data in notebooks Train models



### Create a project from a sample or file

Get started fast by loading existing assets. Choose a project file from your system, or choose a curated sample project.

### USE TO

Learn by example Build on existing work Run tutorials

Provide a **Project Name** and **Description**, as shown below:

# Define project details Name Python Basics for Data Science Project Description This is the Python Basics for Data Science Project.

 $\label{thm:condition} \mbox{Project will include integration with Cloud Object Storage for storing project assets.}$ 

Define storage

1 Select storage service

Add

Add an object storage instance and then return to this page and click Refresh.

2 Refresh

Cancel

Create

You must also create storage for the project.

### Click **Add**

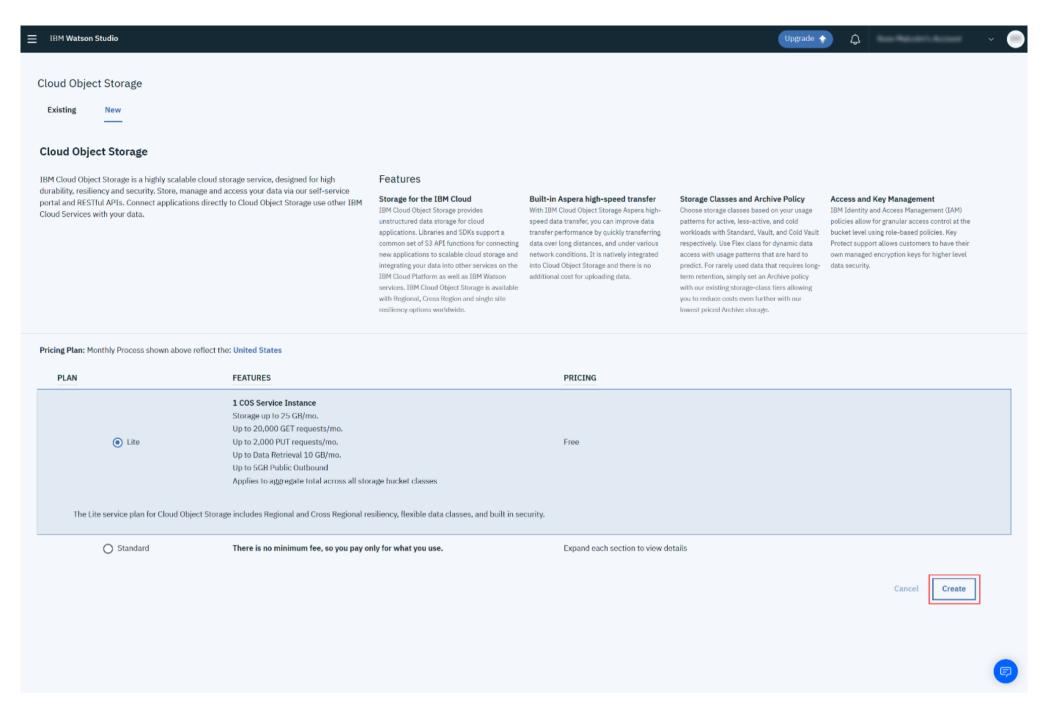
New project

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

Cancel

Create

On the Cloud Object Storage page, scroll down and then click **Create.** 

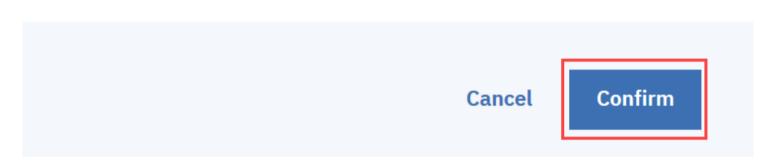


In the Confirm Creation box, click **Confirm.** 

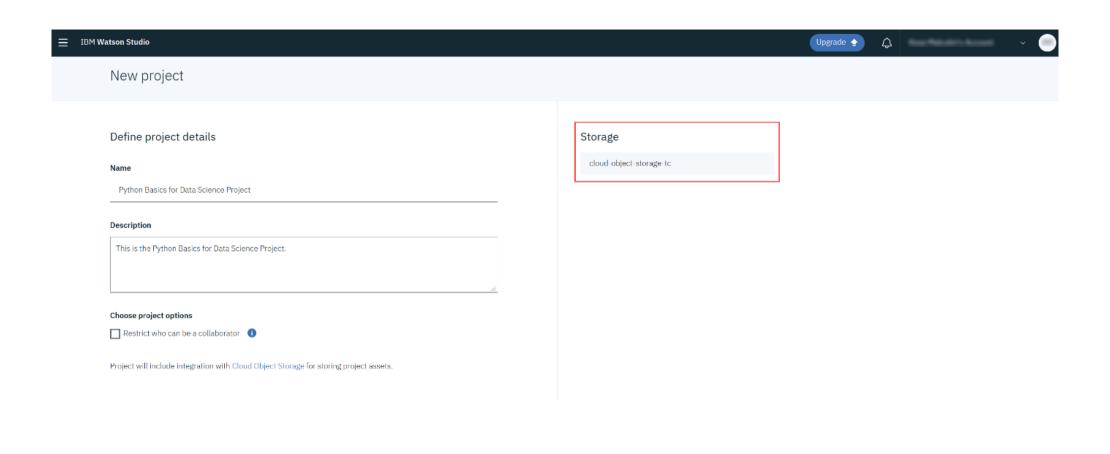
### ×

# **Confirm Creation**

# Plan Lite Resource group Default Service name cloud-object-storage-ai



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





After creating the project you will need to add a Jupyter notebook to your project. Instructions for this are provided in a subsequent lab.

# Author(s)

# Joseph Santarcangelo

# **Change log**

Date	Version	Changed by	Change Description
2021-08-18	2.5	Lakshmi Holla	Removed the step 1
2021-06-03	2.4	Lakshmi Holla	Forked from original
2021-01-25	2.3	Rav Ahuja	Forked from original and split Jupyter notebook instructions in separate lab
2020-11-18	2.2	Malika Singla	Updated the screenshot
2020-10-05	2.1	Malika Singla	Updated the Effort and Objective
2020-09-05	2.0	Malika Singla	Updated the screenshot

© IBM Corporation 2021. All rights reserved.