IBM **Developer**
SKILLS NETWORK

Effort: 20 mins

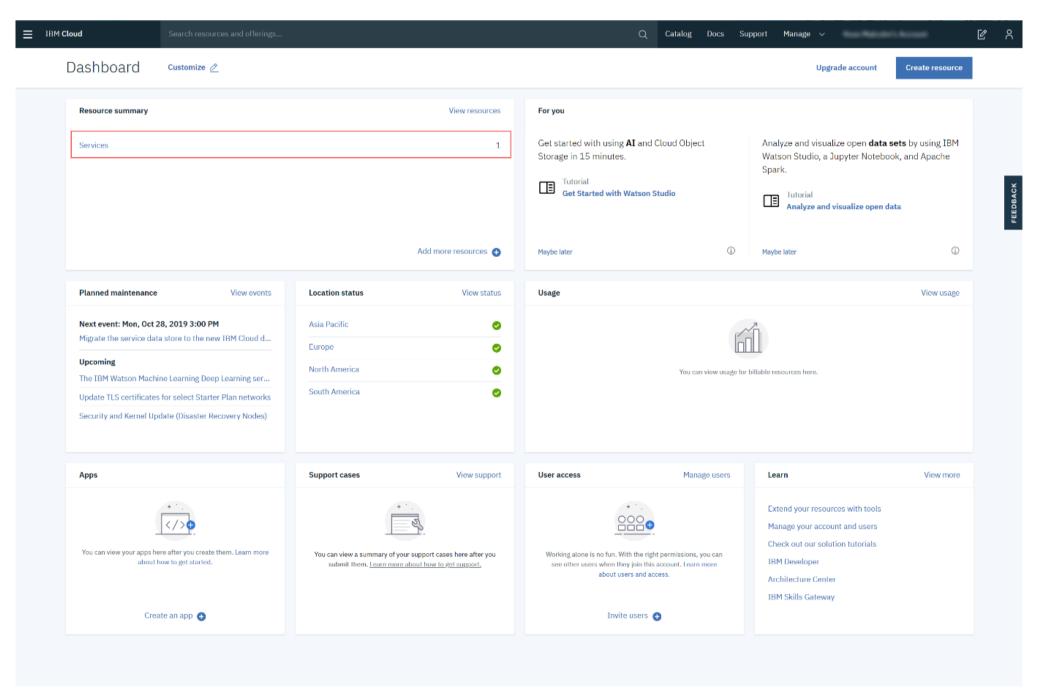# Objective

In this lab, you will learn:

> 0. Import the notebook in Watson Studio

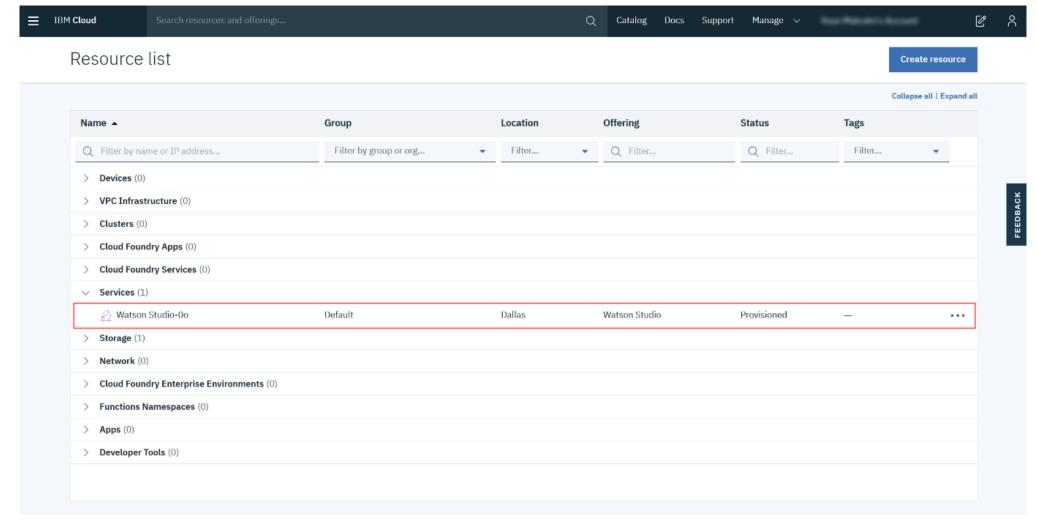# IBM Project Creation in Watson

> Note: If you have not created watson service , please follow the steps mentioned [here.](#)

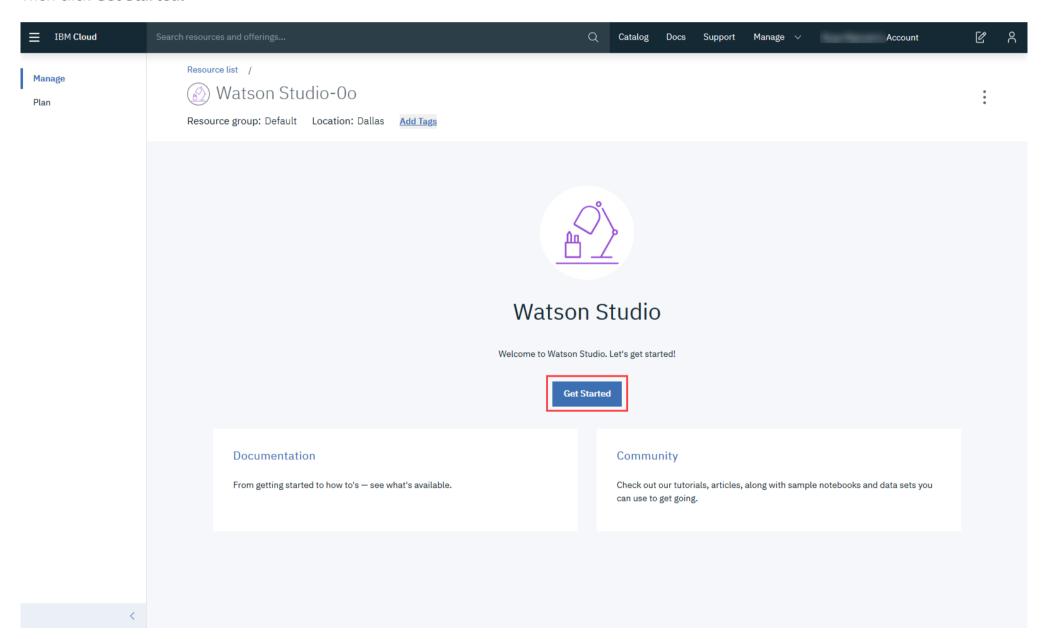# Step 1: For Existing Users (who already have Watson Service):

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:
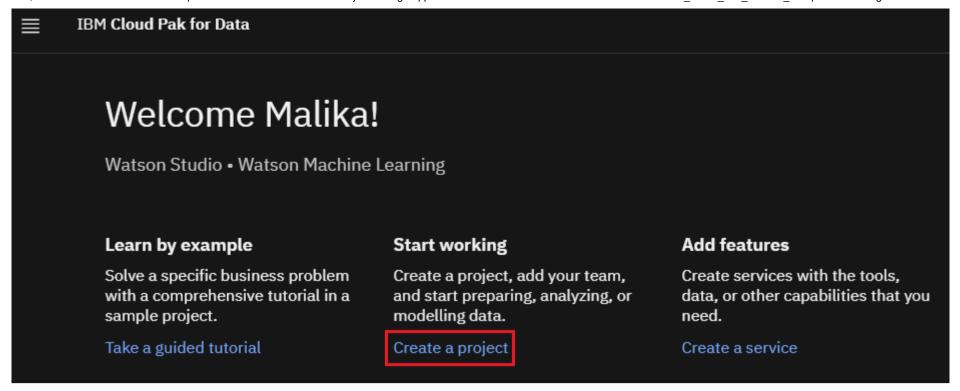
Resource list

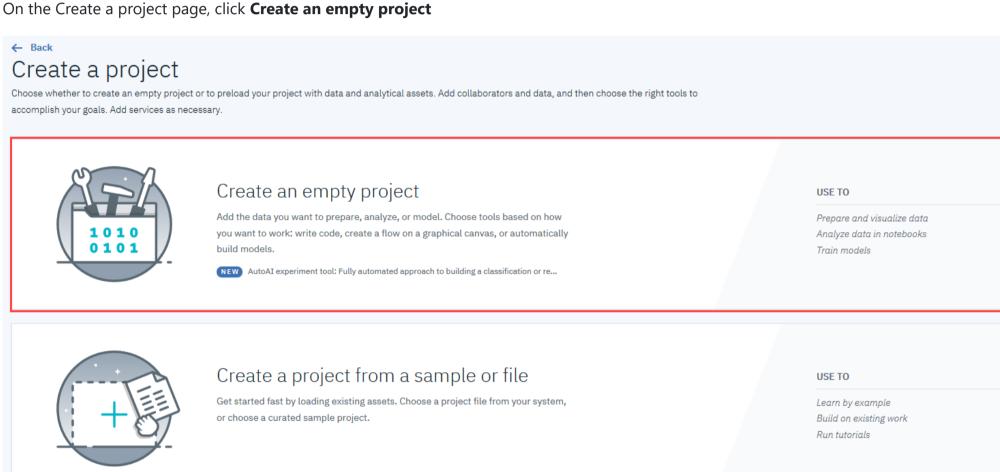Then click **Get Started.**

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**, as shown below:

New project

Define project details

Name

Python Basics for Data Science Project

Description

This is the Python Basics for Data Science Project.

Choose project options

☐ Restrict who can be a collaborator ⓘ

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

Define project details

Name

Project name

Description

Project description

Choose project options

☐ Restrict who can be a collaborator ⓘ

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.
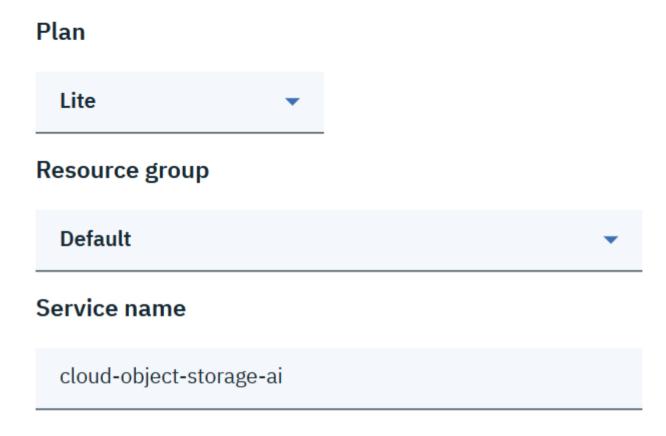
② Refresh

Cancel   Create

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

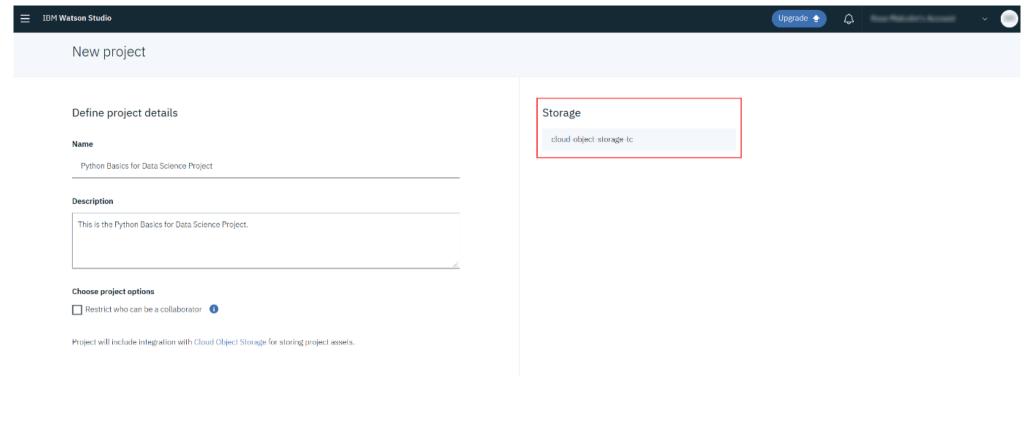Default ▼

Service name

cloud-object-storage-ai

Cancel **Confirm**

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)

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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