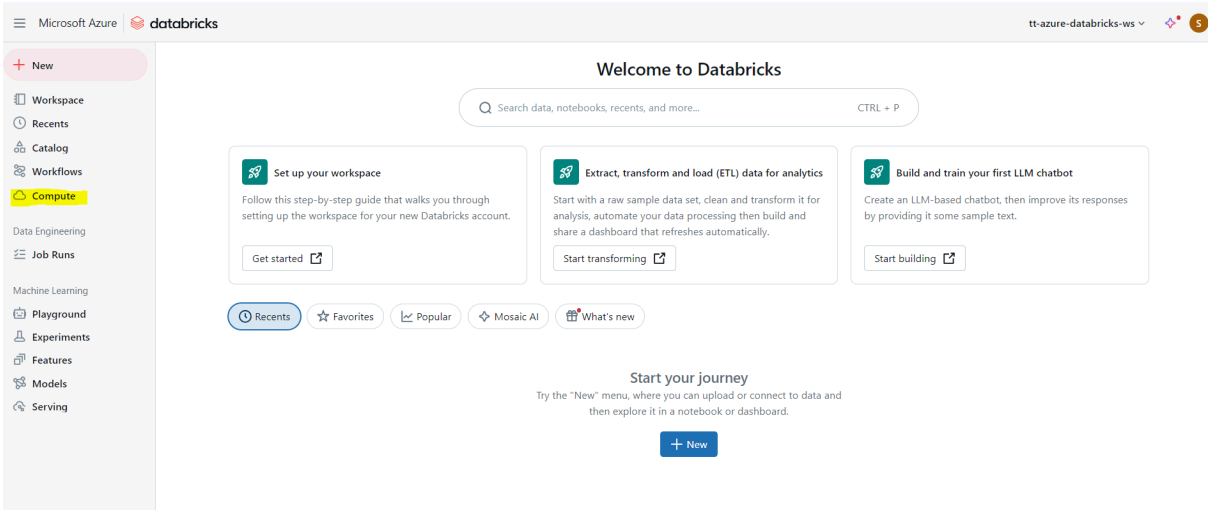
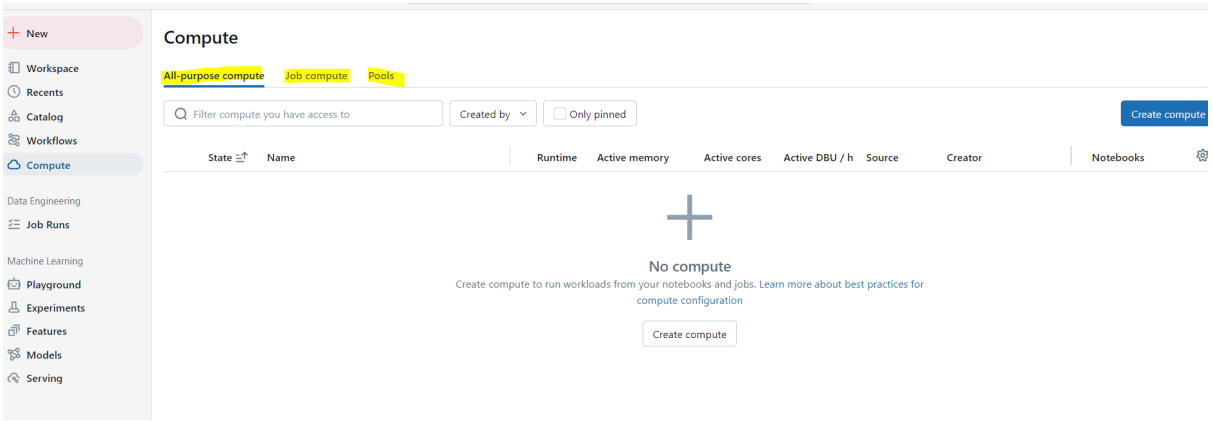
Following are the steps for “CLUSTER CREATION” and “enabling DBFS File browser” in Azure new UI:

Once you launch the workspace it will look like given below screenshot and then click on compute to create cluster or you can click on ‘new’ > ‘more’ > cluster -



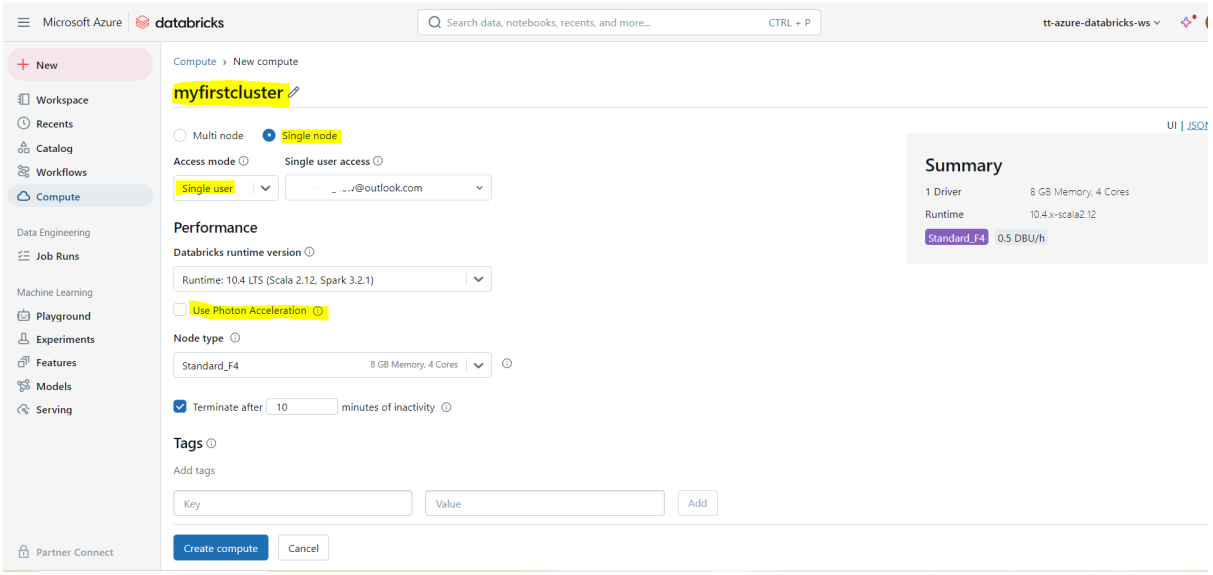
After clicking on ‘compute’ it will look like below where you can see 3 types of cluster creation



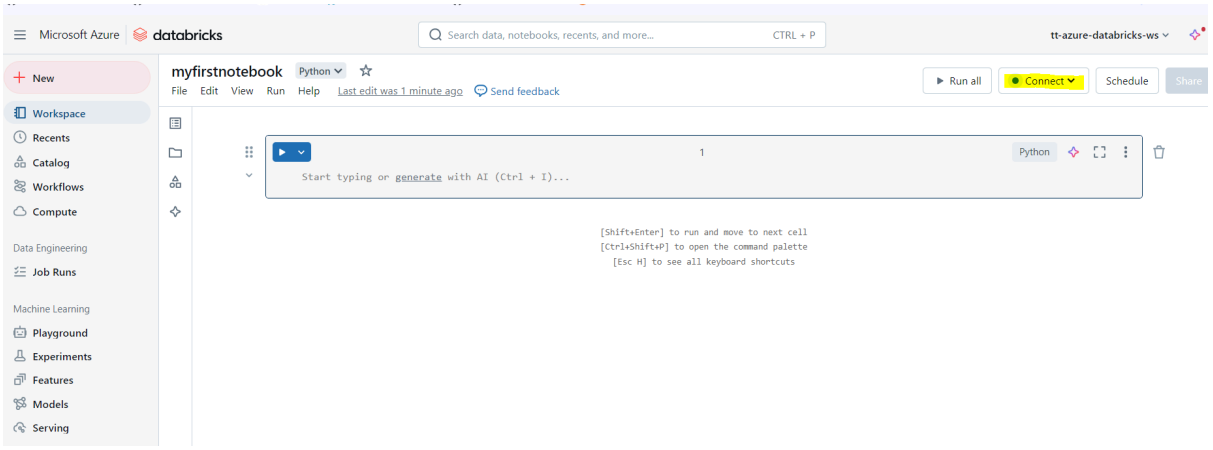
Click on create compute to create a all purpose cluster and the interface will look like given below screenshot:

→ Now select “single node” and set the termination time to “10” minutes and click on “create compute”. Now the cluster will be created

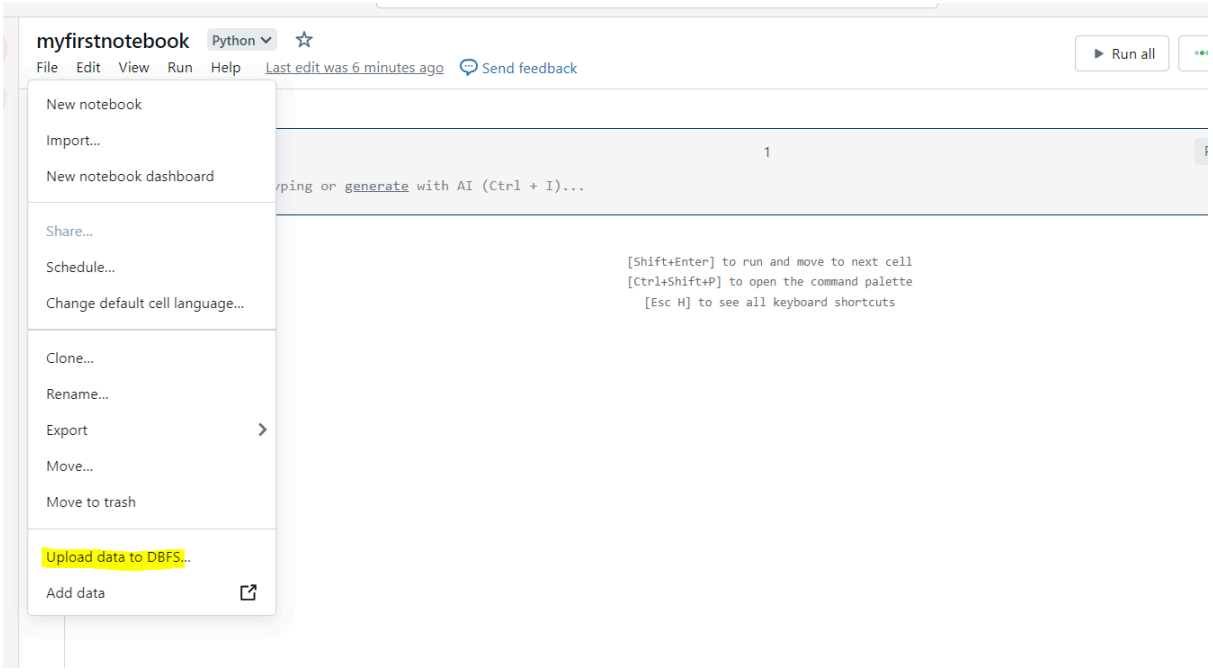
→ By default ‘use photon acceleration’ will be selected make sure to deselect it.



After creating the notebook click on ‘connect’ (highlighted in the below screenshot) to connect to a cluster:



To upload file, click on file then select ‘upload data to dbfs’

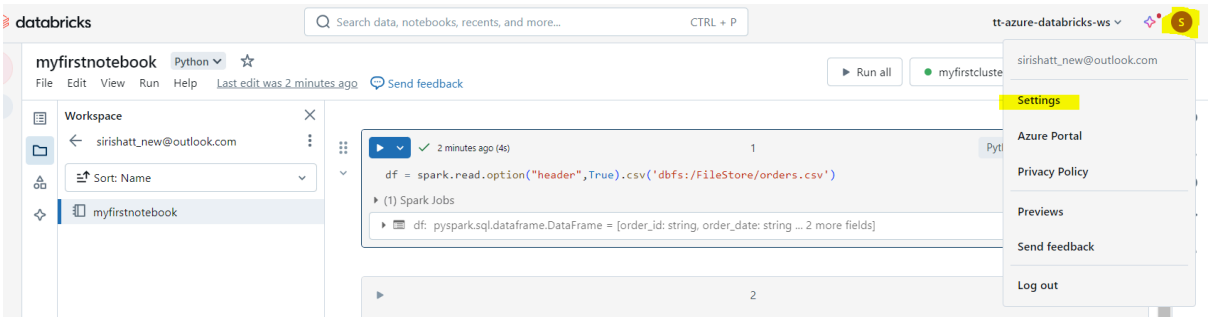


Use the below given code to run in the notebook:

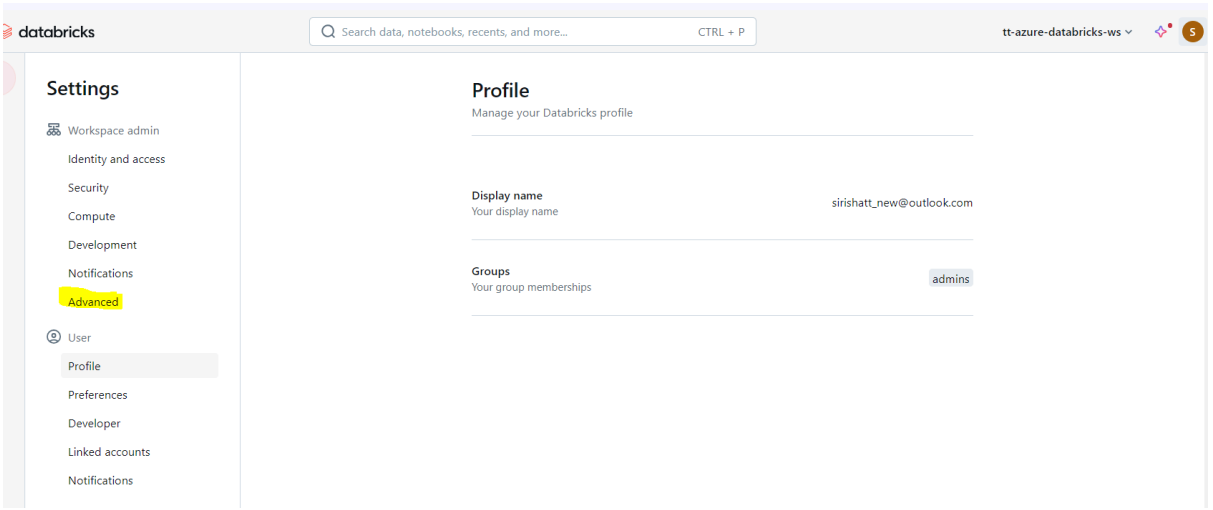
```
df = spark.read.option("header",True).csv('dbfs:/FileStore/orders.csv')
```

Enabling DBFS FIle Browser:

Click on mail id on the left and select “Settings”



Select “Advanced”



Search for dbfs in search bar and enable the “DBFS File Browser” as shown below and refresh the page