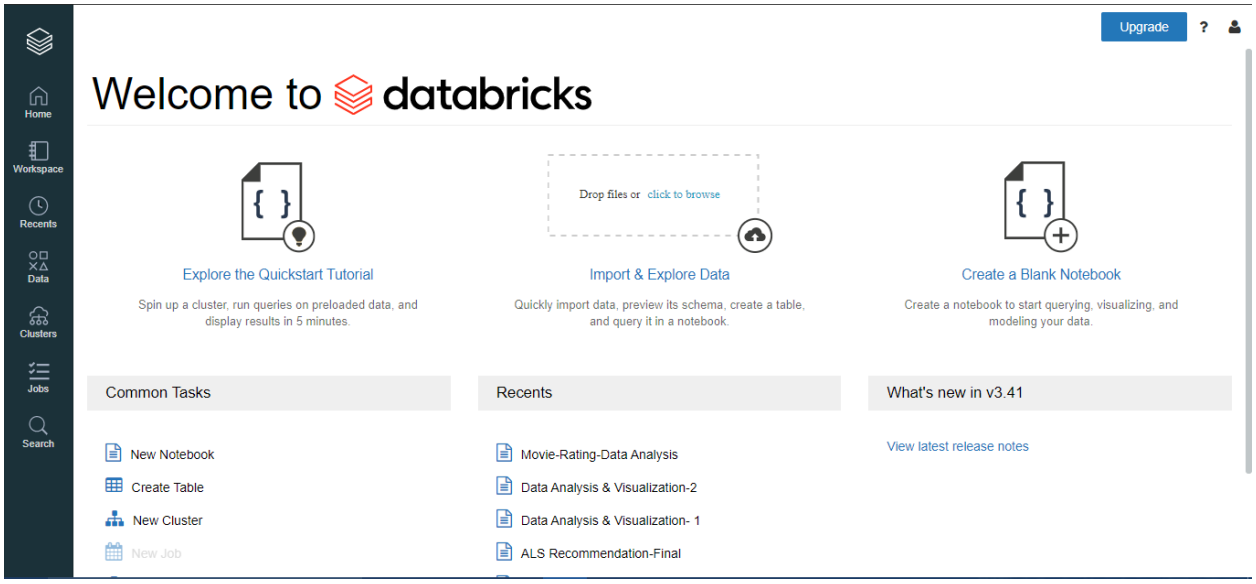
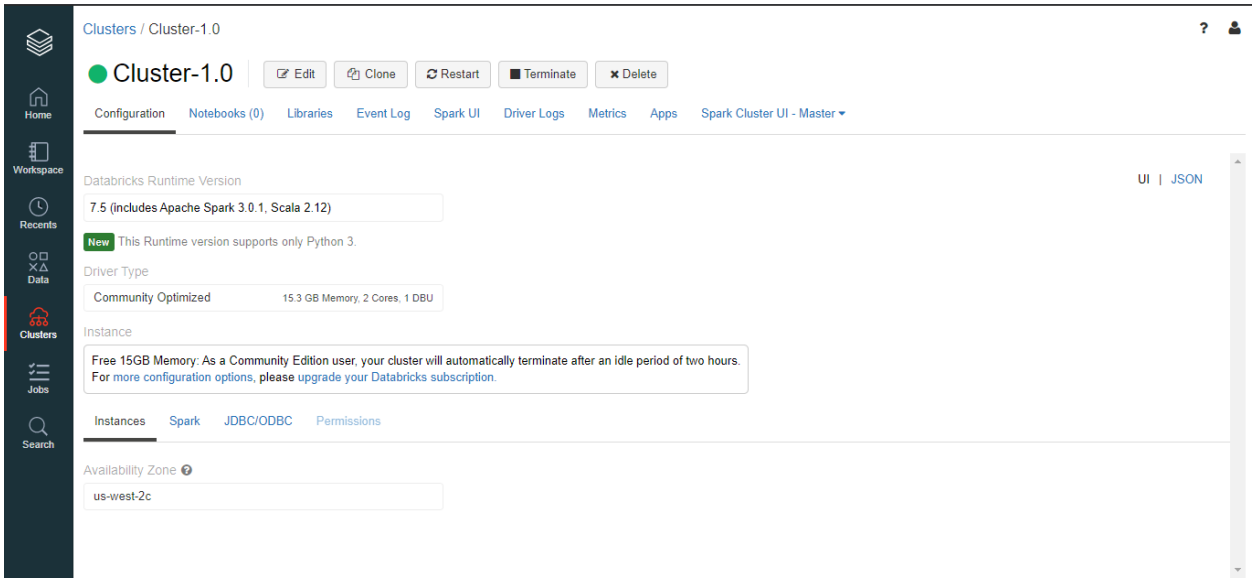
DataBricks Cloud Community Edition - Documentation.

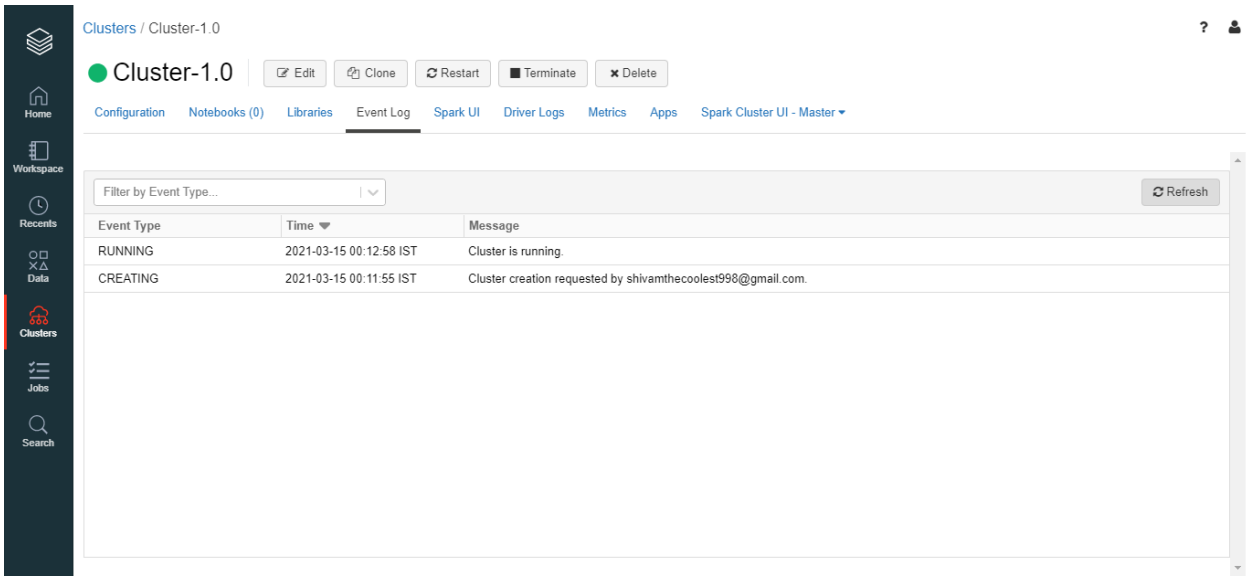
Step 1: Create a new account in DataBricks Cloud Community Edition.



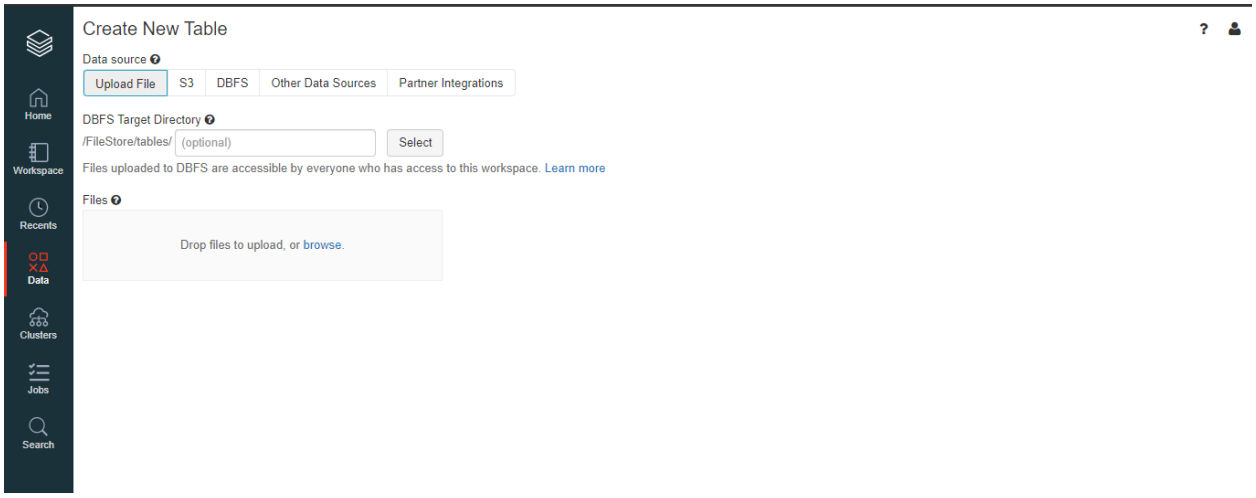
Step 2: Create a new Spark Cluster



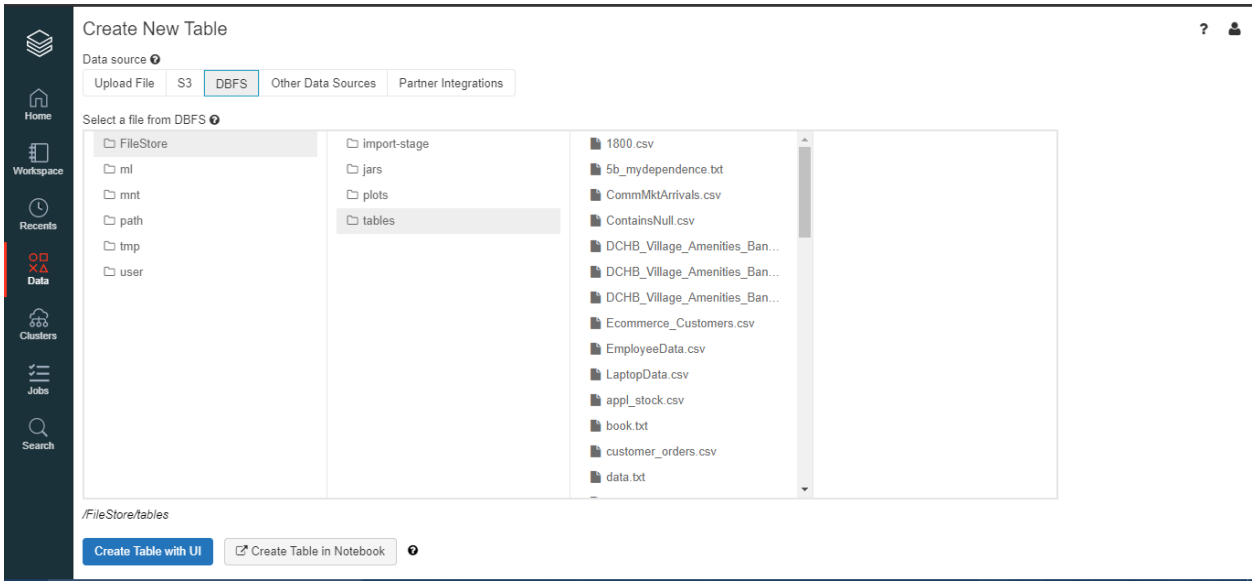
Cluster is up and running.



Step 3: Upload files from Local System to DBFS Databricks File System or connect from AWS S3 bucket by mounting it on Databricks.



By default, the uploaded Files will stored at dbfs:/FileStore/tables/filename location.



Step 4: Create a new Notebook (Python - Pyspark) and attach it to running cluster and start writing & executing Spark Codes.