

Ansh Ranjan

Azure Data Factory

Exercise 1: Setting Up Azure Databricks & Spark Basics

TASK 1: Create a new Azure Databricks workspace.

1. Go to Data Factories > Create > Enter details

Project details

Select the subscription to manage deployed resources and costs. Use resource groups like folders to organize and manage all your resources.

Subscription * ⓘ MML Learners

Resource group * ⓘ rg-azuser2967_mml.local-iOYO4
[Create new](#)

Instance details

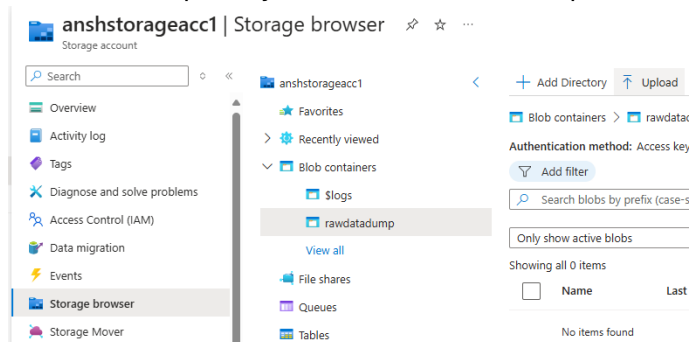
Name * ⓘ anshadf1

Region * ⓘ East US

Version * ⓘ V2

TASK 2 & 3: Download the dataset and Upload to Blob Storage

1. Go to your storage account > Storage Browser side tab > Blob Containers > select a blob container to upload your dataset > click on Upload



2. Browse for your dataset csv file and hit Upload

