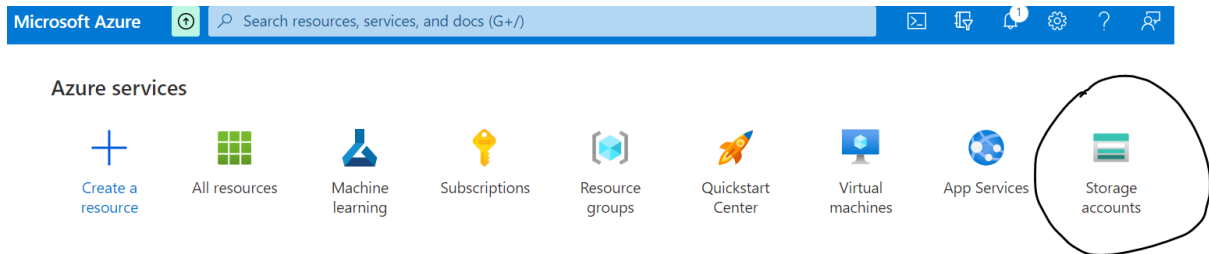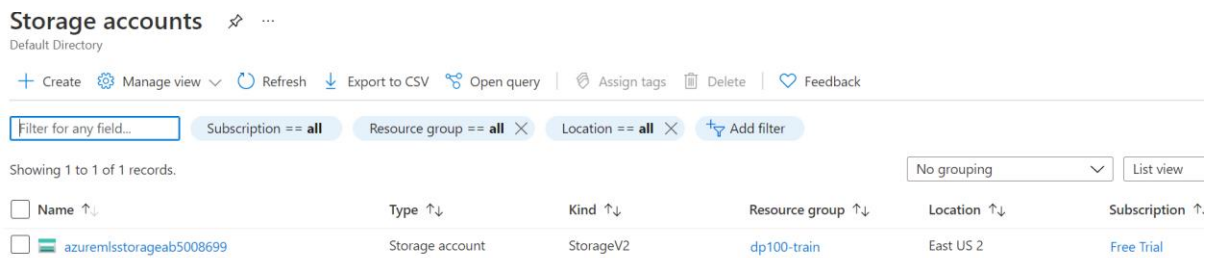# Create a Storage Container

- From Resources select Storage container

- Create New Storage Container

- Azure, by default creates storage account with ML workspace to save notebooks, experiment and other details.

- Storage Account is created

- Click on Container and add data

- We are adding Titanic data from Kaggle
- Upload train.csv

- Uploaded train.csv in train_data folder. Folder is created from container option, which ask where to store data. Create folder if needed.

- Register datastore using code: step2_Register Datastore
- Once completed check the datastore in ML_studio