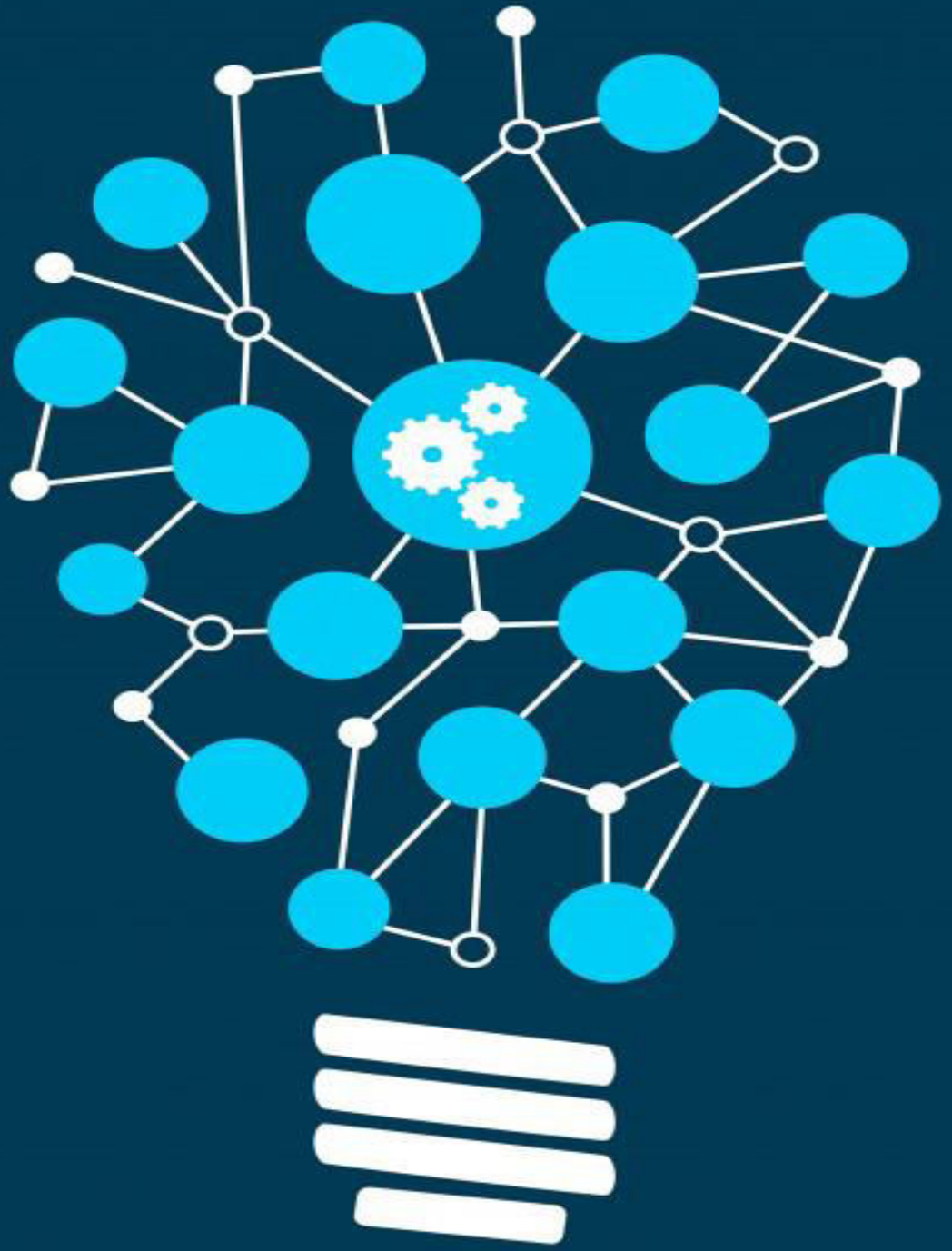
LAB 1

Create and Run an Azure ML Experiment

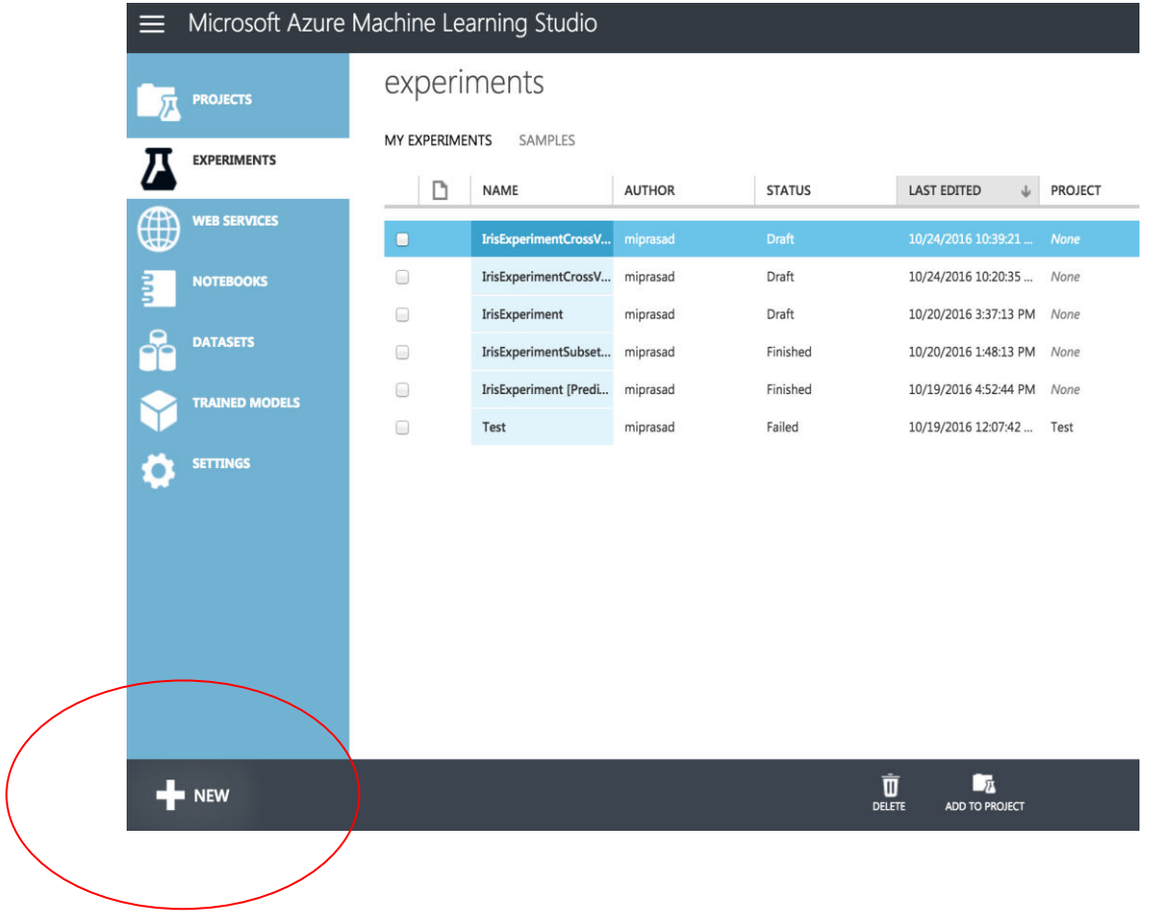
Deploy as a Web Service



Microsoft

NEW EXPERIMENT

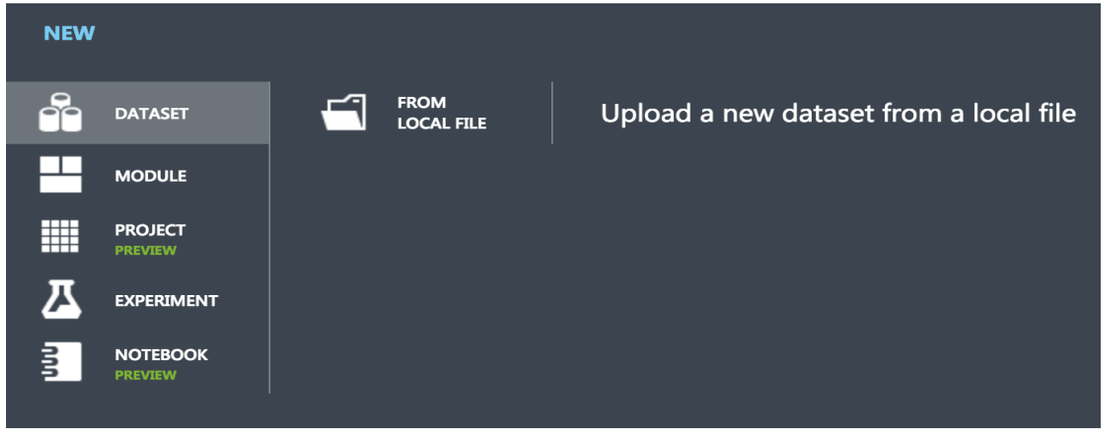
1. Open Azure ML Studio from https://studio.azureml.net
2. Sign-up if Sign-In does not work or you have never accessed this before
3. Create New Experiment by clicking on New as shown in the figure
4. Drag a component and save your experiment



Microsoft

UPLOAD DATASET

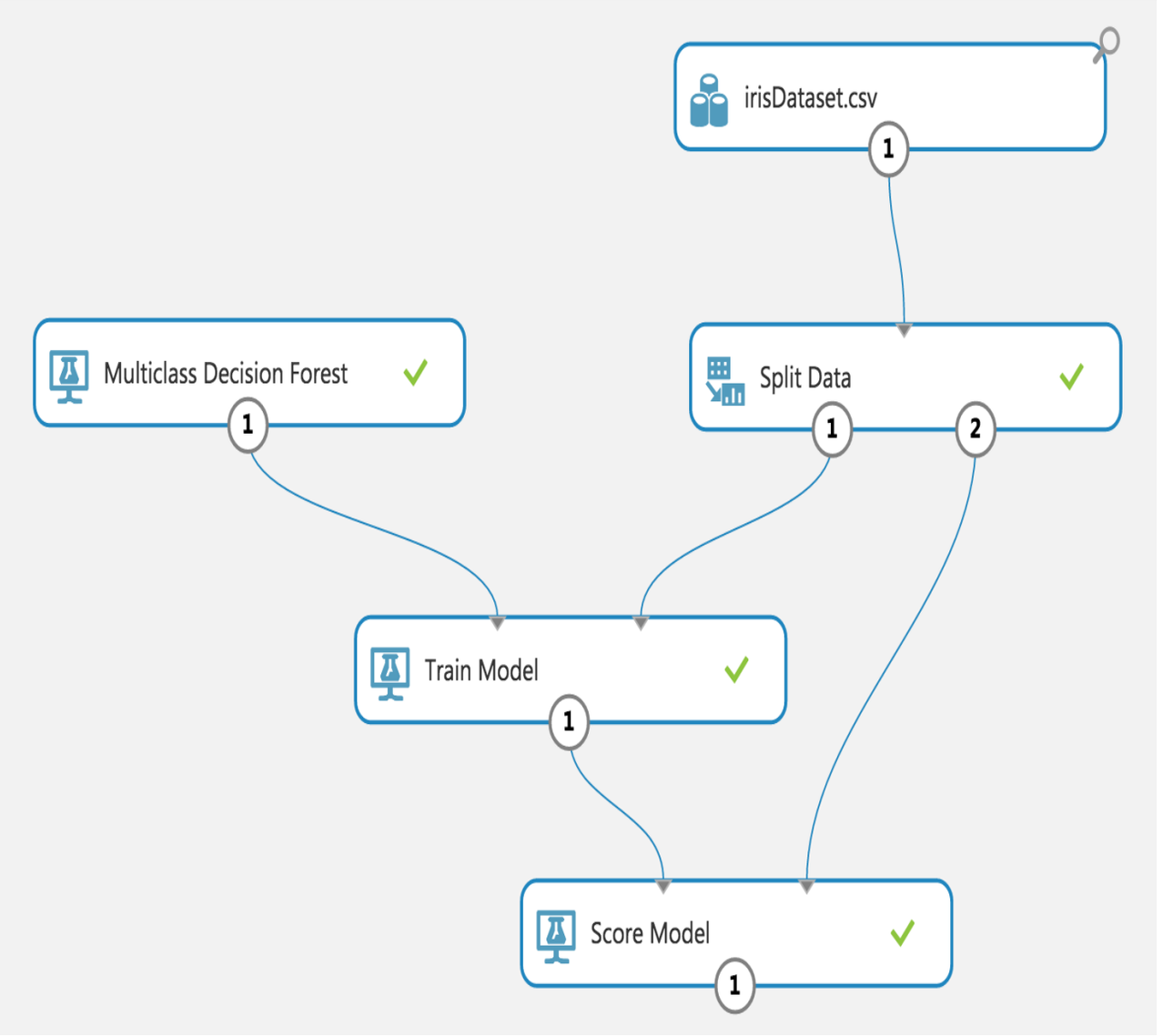
1. Upload the Iris Dataset from https://github.com/mithun-prasad/azure-ml/tree/master/Data by using the Upload dataset dialog window as shown in the figure



Microsoft

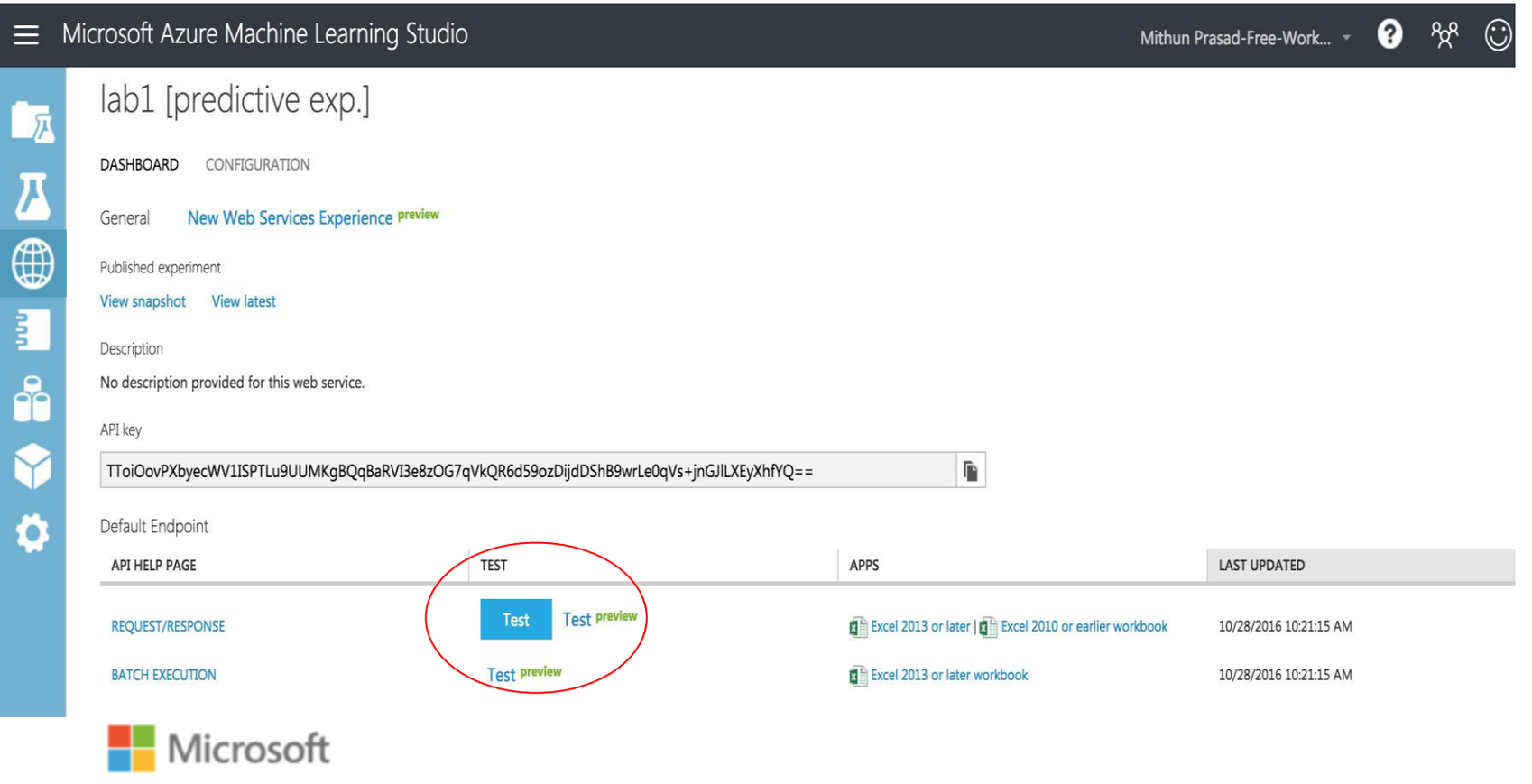
EXPERIMENT

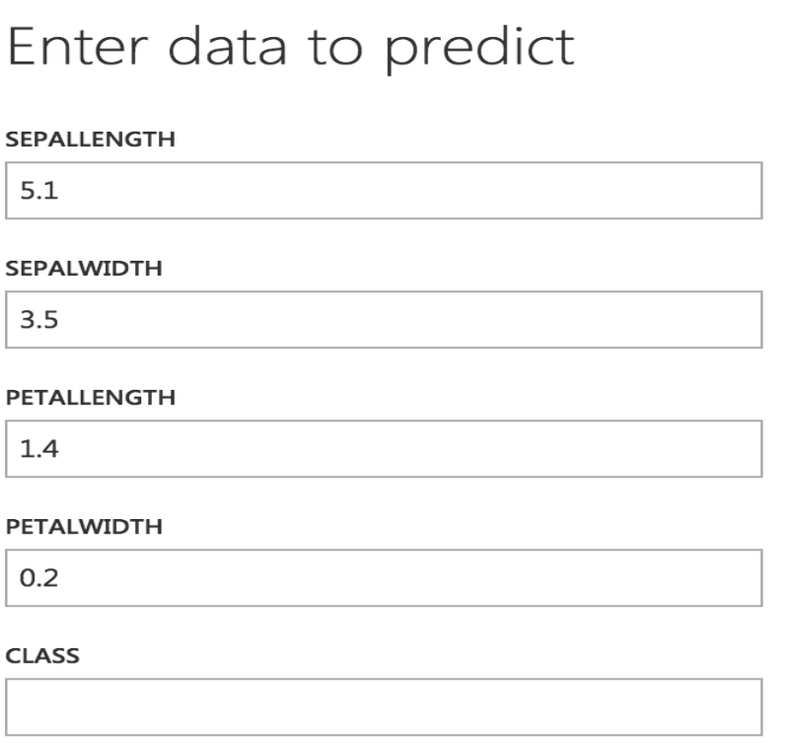
1. Create a classification experiment using the Iris Dataset as shown in the figure



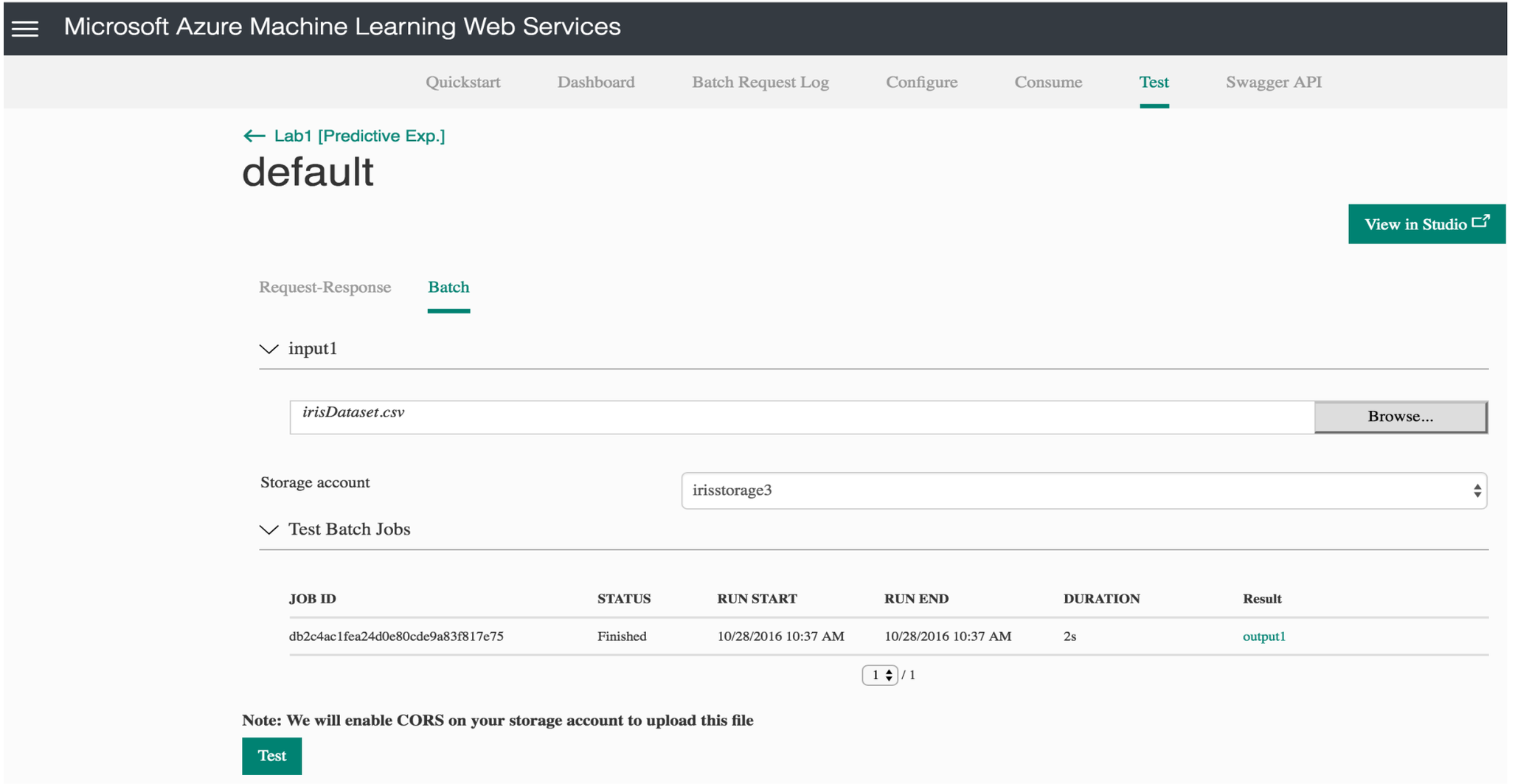
WEB SERVICE

1. Deploy the experiment as a web service





BATCH CLASSIFICATION



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