



Chapter 1– Getting Started

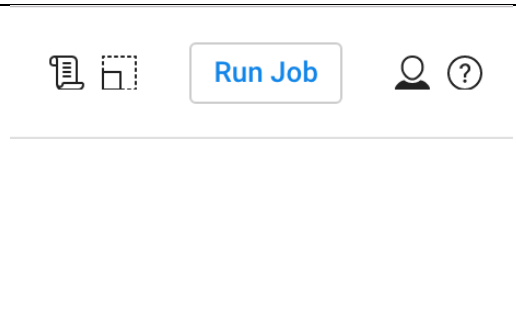
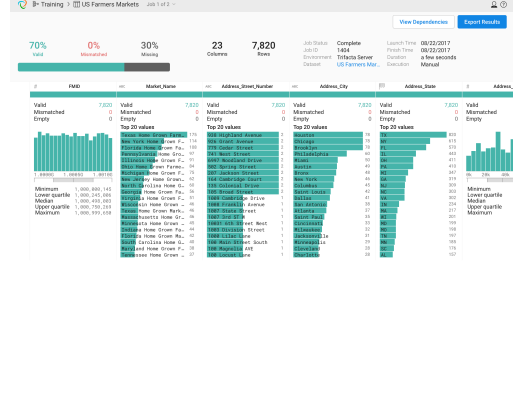
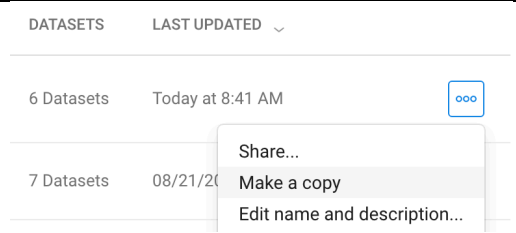
Lesson D | Generating Output and Reusing Recipes | 5 Minutes

Lab Goals

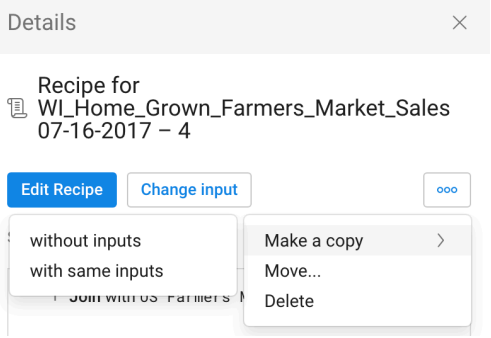
In this Lesson, you will:

- Learn important terminology:
 - Generate Results/Run Job
 - Results Summary
 - Sharing and Copying Flows
 - Dataset Swap
- Learn how to generate output

Lesson Instructions

1.	Generate Results/Run Job <p>Once the recipe is complete, it's time to apply the transformations to the input data to generate output.</p> <p>To do this, click Generate Results (Free Wrangler) or Run Job (Enterprise Editions) in top right hand corner of the Transformer Page. Leave Profile Results checked to see a profile summary of the results.</p>	
2.	Results Summary <p>Once the job has completed running, you can view the results. Now you'll see some stats over the entire dataset and where mismatched or missing values appear.</p> <p>Clicking on View Recipe will show you the recipe steps that were used to produce these results. Clicking on Export Results will allow you to download the files of your choice. You can also create a dataset from these results.</p>	
3.	Copy a Flow <p>If you want to copy a Flow, go to the Flows Tab and select more options next to the Flow you'd like to copy. Then choose "Copy Flow" and you will create a copy of the Flow.</p>	



4.	Copy a Recipe If you'd like to copy a Recipe in order to apply it to a different dataset with the same schema, click on the Recipe you would like to copy and select the three dots icon in the right hand panel. Select Make a copy and you'll be given the choice of copying Without inputs and copying With same inputs . When applying the recipe to a new dataset, you'll want to choose the option Without inputs .	
5.	Dataset Swap If you want to re-use a Recipe on a dataset with similar structure without retaining the original output, click on the Imported Dataset icon, select Swap and choose the dataset you would like the Recipe applied to. Now you've seen how Trifacta can work from importing data to running a job at scale and downloading the results. In the next chapter, we'll get you started doing some hands-on activities.	