Publish Results on Demand

After a set of results have been generated from a job, you can export those results to different environments in different formats as long as the job remains in Dataprep by Trifacta®.

This feature is also known as **ad-hoc publishing**.

Steps:

- In the left menubar, click the Job History icon.
- In the Job History page, select the job whose results you wish to publish.

> **Tip:** If you enabled profiling of the results, you can click the job identifier to open the visual profile of the job results.

> **Tip:** If you know the recipe and flow from which the job was executed, you can also select the recipe in Flow View and then select the output object for that recipe. In the right panel, you can click the job identifier in the Jobs tab to open the job results for export.

- In the Job Details page, click the Output Destinations tab.
- Publishing:
    - **Export file:** Click one of the links to the generated output files to download the results in that file format. If you do not see your preferred export format, please rerun the job.
    - **File path:** You can use the provided file path to get the export from the backend datastore outside of the application.
    - **Create dataset:** From the context menu for the output, select **Create imported dataset** to turn the results into a new imported dataset in Dataprep by Trifacta.

    > **Tip:** In Flow View, you can create a reference object for any recipe in your flow. This reference object makes the output of the recipe available as an input object in other flows. So, you can use this as a method of creating a new dataset from the output of your recipe that is automatically updated without having to regenerate the imported dataset.

- Close the window when you are done.