


Schedule a Job

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 **Feature Availability:** This feature may not be available in all product editions. For more information on available features, see [Compare Editions](#).

You can define scheduled executions of your jobs to deliver outputs to known locations. You can schedule execution of jobs on source data, which can be replenished with fresh data asynchronously.

NOTE: Before you begin, you should verify that your data management pipeline into and out of the platform has been appropriately defined. This pipeline includes how data is written to the output location. For more information, see [Overview of Scheduling](#).

When you schedule a job, you create two objects:

NOTE: You must create both of these objects to schedule a job execution.

Object	Description
Schedule	A schedule applies to the entire asset. It contains one or more intervals at which jobs are executed to deliver outputs include a scheduled destination.
Scheduled destination	A scheduled destination is an output location, format, and other settings that is populated with the results of execution.

NOTE: If your schedule uses an imported output object where Dataflow execution overrides have been specified, then the overrides are applied to the scheduled job. Property values that do not appear in the imported output object are taken from your execution settings. See [User Execution Settings Page](#).

Add a Schedule

Steps:

1. Click **Schedules** in the Dataprep by Trifacta application .
2. From the context menu, select **Schedule**.
3. In the Add Schedule dialog, select your scheduling options:
 - a. Timezone: Select the timezone to use to determine when to execute the specified schedule.
 - b. Frequency: Select the time and frequency of execution: Hourly, Daily, Weekly, Monthly, or cron.

NOTE: Scheduling supports a modified version of cron scheduling syntax. For more information, see *cron Schedule Syntax Reference*.

- c. To add another scheduled time, click **Add**.
4. To save your schedule, click **Save**.

A Calendar icon appears in Flow View to indicate that the flow has a schedule associated with it.

Schedule a Destination

Steps:

1. To specify a destination for your schedule, click the recipe you wish to execute at the scheduled time.
2. If you have not done so already, click the Output icon next to the recipe to create an output for it.
3. In the right panel, locate the Scheduled destinations header. Click **Add**.
4. Specify an output location, format, and updating method.
5. Click **Save**.

Edit Schedule

- To edit the scheduled times, click the Calendar icon. Then, click **Edit**. Make changes as needed and save.
- To edit a scheduled destination, select the output in Flow View. In the right panel, click **Edit** next to the appropriate scheduled destination.

Disable Schedule

- To disable a schedule you control, locate the schedule in the Schedules page. From the schedule's context menu, click **Disable**.
- Administrators can disable any schedule in the Schedules page.

NOTE: If you receive an email indicating we have disabled one of your schedules when you did not choose to disable it, you need to login to Dataprep by Trifacta, which automatically refreshes your access token. Then, you can re-enable your schedule through Flow View.

Delete

Delete a schedule

Locate the schedule in the Schedules page. From the schedule's context menu, click **Delete**.

Delete a destination

Tip: If you have deleted the schedule for the flow, you do not need to delete the scheduled destination. It cannot run without a schedule.

1. In Flow View, select the output.
2. In the right panel, select **Delete Output** from the context menu.