

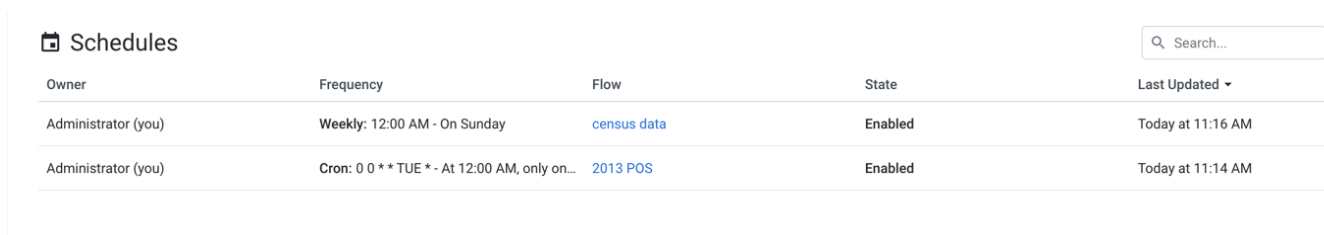
Schedules Page

In the Schedules page, administrators can be review the current set of schedules.

NOTE: This page is available to project owners and workspace administrators only.

A **schedule** is automated execution of an output in a flow on a regular basis. Schedules are composed of the following:

- A schedule
- A set of one or more scheduled destinations
- These objects are created from the flow. For more information, see *Flow View Page*.
 - See *Add Schedule Dialog*.



Owner	Frequency	Flow	State	Last Updated ▾
Administrator (you)	Weekly: 12:00 AM - On Sunday	census data	Enabled	Today at 11:16 AM
Administrator (you)	Cron: 0 0 ** TUE * - At 12:00 AM, only on...	2013 POS	Enabled	Today at 11:14 AM

Figure: Schedules page

Columns:

- **Owner:** The user that owns the schedule.
- **Frequency:** The frequency of occurrence of the schedule.
 - **Cron:** Cron jobs utilize a modified form of cron scheduling syntax to define execution time. For more information, see *cron Schedule Syntax Reference*.
 - **Weekly/Monthly/Daily:** You can also schedule jobs to execute according to a regular calendar period.
- **Flow:** Name of the flow to which the schedule applies.
 - If available, you can click the link to open the flow. See *Flow View Page*.
- **State:** The current state of the schedule:
 - **Enabled** - The schedule is active and will execute at the next occurrence according to the frequency.
 - **Disabled** - The schedule is inactive and cannot be executed until it is enabled.
- **Last Updated:** Timestamp for the when the schedule was last modified.

Actions:

- **Filter by update:** Click the caret next to Last Updated to sort the list of schedules.
- **Search:** Enter text in the search field to filter the listed jobs by flow name.

Context menu:

Next to the schedule listing, click the options menu to see the following:

- **Enable/Disable Schedule:** Select this option to toggle availability of the schedule.

- **Delete Schedule:** Delete the schedule.

Deleting a schedule is permanent and cannot be undone.