1. On the Home page, click **Navigator** then click **Data**, then click **Data Flows**.

2. Select a data flow for which you've added a scheduled task.

3. Click the **Actions menu** or right-click and click **Inspect**.

4. In the data flow inspector dialog, click the **Schedules** tab, then select a scheduled task.

5. Check and modify the properties such as name, start date, start time, and frequency.

6. Click **Save**, then click **Close**.

Process Data Using a Sequence of Data Flows

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A sequence is collection of data flows that you run together. They're useful when you want to run multiple data flows as a single transaction. If any flow within a sequence fails, then all the changes made in the sequence are rolled back.

You can also include other saved sequences inside a sequence.

▶ Video

1. On the Home page click **Create** and select **Sequence**.

2. Drag and drop the data flows and sequences to the Selections pane.

3. Optional: To reorder items, hover over an item and click ⋮ to use the ordering options.

4. Click **Save**. When you save a sequence, it's displayed in the Sequence area of the Data page.

5. Go to the Sequence area of the Data page, select the sequence, and click **Execute Sequence**.

   You can also schedule a sequence to execute at a particular date and time.

6. To schedule a sequence to execute at a particular date and time:

   a. From the Home page, click the **Navigator**, and click **Data**, then **Sequences**.

   b. Right-click a sequence, click **New Schedule**, and complete the information on the Schedule page.

   Note: To manage scheduled sequences, from the Home page, click the **Navigator**, then **Jobs**, then **Schedules**.

Manage Your Data Flows

Manage your data flows on the Data Flows page. For example, you might schedule when you process your data, or export a data flow so that you can migrate it to a different Oracle Analytics instance.

1. On the Home page, click **Navigator**, then **Data**, then **Data Flows**.

2. Hover over a data flow and use the **Actions menu** to access the options described in the table below.

   • Use **Run** to create or update your data using the data flow.

   • Use **Open/Open in a New Tab** to edit the data flow.

   • Use **New schedule** to create or update your data regularly.