

# Export Flow

As needed, you can export a flow from Trifacta® Wrangler Pro. An exported flow is stored in a ZIP file that contains all objects needed to use the flow in any instance of that platform that can access the flow's sources.

**NOTE:** Only the flow owner can export a flow.

Exported flows can be imported into the same system or different systems. Flow export is useful for:

- Backups of work in progress

**You cannot import flows that were exported from a version before Release 6.8.**

- Archiving of completed development work
- Migrating flows from one instance to another

An exported flow ZIP also includes:

- Any `.data` files, which may be included as artifacts of feature usage.
  - For transformation by example, artifact files include the value transformation information for the TBE step. For more information, see *Overview of TBE*.
  - For cluster clean, artifact files contain the mappings between source values and clustered values. For more information, see *Overview of Cluster Clean*.
- Any configured webhook tasks are part of the flow definition. For more information, see *Create Flow Webhook Task*.

## Export from Flows Page

### Steps:

1. From the menu, select **Flows**.
2. In Flows page, locate the flow to export. From the context menu, select **Export**.
3. To export, click **Download**.
4. The ZIP file is downloaded to the default download location on your local desktop.

**Tip:** You can also export from Flow View. See *Flow View Page*.

**NOTE:** When you import a flow, you import this ZIP file. You cannot import the contents of the ZIP. If your local environment automatically unzips ZIP files, please re-ZIP before you import. For more information, see *Import Flow*.