

Workspace Admin Page

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The following settings can be customized for the user experience in your workspace. When you modify a setting, the change is immediately applied to the workspace.

NOTE: Users may not experience the changed environment until each user refreshes the application page or logs out and in again.

Options:

NOTE: Any values specified in the Workspace Admin page applies exclusively to the specific workspace and override any system-level defaults.

Option	Description
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Default	The default value is applied. This value may be inherited from higher level configuration. Tip: You can review the default value as part of the help text.
Enabled	The setting is enabled. NOTE: If the setting applies to a feature, the feature is enabled. Additional configuration may be required. See below.
Disabled	The setting is disabled.
Edit	Click Edit to enter a specific value for the setting.

Product walkthroughs

When enabled, new members are led through a tour of the product. After the tour is dismissed, it does not re-appear again to the member.

NOTE: This feature may need to be enabled in your environment by an administrator. For more information, see *Enable Onboarding Tour*.

Session duration

Maximum length in minutes of a member's session, after which the session is terminated, and the member must login again.

Sample downloads

When enabled, members can download the contents of the Transformer page at any time. For an individual step, a member can download the current sample, as modified by the current recipe up to the point of the current step. For more information, see *Recipe Panel*.

Allow the user to modify their paths

Allow members of the workspace to change paths to their upload and output results locations through their user profile. See *Storage Config Page*.

Schematized output

When enabled, all output columns are typecast to their annotated types. This feature is enabled by default.

Parquet output format

When enabled, members can generate outputs in Parquet format.

JSON output format

When enabled, members can generate outputs in JSON format.

CSV output format

When enabled, members can generate outputs in CSV format.

Avro output format

When enabled, members can generate outputs in Avro format.

TDE output format

When enabled, members can generate outputs in TDE format.

API Access Token

When accessing the REST APIs, you can optionally use a token for simpler use and enhanced security.

NOTE: This feature may not be available in all environments.

For more information, see *Access Tokens Page*.

Parameterization

When enabled, users can create parameters, which can be applied to import, creating sample, and outputs. For more information, see *Overview of Parameterization*.

Output parameterization

When enabled, parameters, can be applied to outputs.

NOTE: Parameterization must also be enabled.

See *Overview of Parameterization*.

Allow users to export their flows

When enabled, workspace users are permitted to export their flow definitions in a ZIP file. See *Export Flow*.

Allow users to import flows into Trifacta

When enabled, workspace users are permitted to import exported flows from a ZIP file. See *Import Flow*.

Enable Flow Sharing feature

When enabled, workspace users are permitted to share flows with other users in the workspace. See *Share a Flow*.

Forbid users to add non-default publishing actions

When enabled, workspace users are not permitted to specify publishing actions, which can be used to control export of results to unexpected locations or systems.

Hide underlying file system to users

When enabled, workspace users cannot see locations in the default storage layer.

Enable publishing

When enabled, workspace users are permitted to publish results through the Output Destinations tab in the Job Details page to external datastores.

NOTE: These external datastores must be enabled and configured. See *Connection Types*.

For more information, see *Job Details Page*.

Enable UI for range join

When enabled, workspace users can specify join key matching across a range of values.

Enable Scheduling feature

When enabled, workspace users can schedule the execution of flows. See *Add Schedule Dialog*.

Allow users to send copies of flows to other users

When enabled, workspace users can send an independent copy of a flow to other workspace users. For more information, see *Send a Copy of a Flow*.

Show datasource tab in the application

When enabled, workspace users can review the sources of data for a job through the Data sources tab in the Job Details page. See *Job Details Page*.

Show file location

When enabled, workspace users can see the locations of source and output files within the application.

Show output directory in profile view

When enabled, workspace users can review the directory where outputs were generated in the Profile tab of the Job Details page. See *Job Details Page*.

Show upload directory in profile view

When enabled, workspace users can review the directory where file uploads are posted in the Profile tab of the Job Details page. See *Job Details Page*.

Enable Connectivity feature

When enabled, workspace users can create connections to relational datasources.

NOTE: Disabling this feature hides existing relational connections.

See *Enable Relational Connections*.

Enable custom SQL query

When enabled, users can create custom SQL queries to import datasets from relational tables. For more information, see *Enable Custom SQL Query*.

Show users a modal to upgrade to a plan with Connectivity

When enabled, workspace users are presented with the option to upgrade to a plan that supports connection to external data sources, if the feature is current disabled.

Show users a modal to upgrade to a plan with uploadLargeFiles

When enabled, workspace users are presented with the option to upgrade to a plan that supports uploading large files, if the feature is current disabled.

Enable self-service password reset

When enabled, workspace users can reset their own passwords via link on the login page.

Schedule List

When enabled, administrators and workspace administrators can see a list of all schedules in the workspace.

Create column from examples feature

When enabled, users can access a tool through the column menus that enables creation of new columns based on example mappings from the selected column. For more information, see *Overview of TBE*.