Settings Page

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From the Settings page, you can manage aspects of your user account and other settings.

Profile

Manage your user profile, including configuration of upload and output directory. For more information, see *User Profile Page*.

Storage

Review and modify the locations where you store data.

If you are connecting to AWS resources, you can modify your authentication credentials.

See *Storage Config Page*.

Connections

Create or edit connections.

> **NOTE:** This option appears only if connectivity must be enabled in your environment.

For more information, see *Connections Page*.

Email Notifications

Configure your personal preferences on receiving email notifications about job success or failure.

> **NOTE:** This feature requires access to an SMTP server to send emails. For more information, see *Enable SMTP Email Server Integration*.

> **NOTE:** This feature may need to be enabled in your workspace. See *Workspace Admin Page*.

For more information, see *Email Notifications Page*.

AWS Config

If per-user access to AWS has been enabled, individual users must apply personal access credentials to their account to gain access to resources on S3 through AWS. For more information, see *Configure Your Access to S3*.

Admin Settings

> **NOTE:** The Admin Settings page is only available to administrators of the Trifacta platform.

Platform configuration settings:

- Review and manage configuration for the Trifacta® platform.
- Configure settings for external services.
- Manage user accounts.
- Diagnostics and license management
- Platform restart

For more information. see *Admin Settings Page*.

Databricks Personal Access Token

Each user must save a Databricks Personal Access Token to their user account. See *Databricks Personal Access Token Page*.

Access Tokens

Create and manage tokens for access to the Trifacta platform APIs.

> **Tip:** Access tokens provide a simple and secure method of consistent access to the externally available APIs.

For more information, see *Access Tokens Page*.