

# 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*.