

## Personal and Team Accounts

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# Managing your Personal Account

You can edit personal account settings such as email, SSH keys and Hadoop credentials.

## About this task

You can also access your personal account settings by clicking Account settings in the upper right-hand corner drop-down menu. This option will always take you to your personal settings page, irrespective of the context you are currently in.

## Procedure

1. Sign in to Cloudera AI.
2. From the upper right drop-down menu, switch context to your personal account.
3. Click Settings.

### Profile

You can modify your name, email, and bio on this page.

### Teams

This page lists the teams you are a part of and the role assigned to you for each team.

### SSH Keys

Your public SSH key resides here. SSH keys provide a useful way to access to external resources such as databases or remote Git repositories. For instructions, see *SSH Keys*.

## Related Information

[SSH Keys](#)

# Creating a Team

Users who work together on more than one project and want to facilitate collaboration can create a Team. Teams enable you to efficiently manage the users assigned to projects.

## About this task

Team projects are owned by the team, rather than an individual user. Team administrators can add or remove members at any time, assigning each member different permissions. A team cannot be deleted and at least one member must be there in the team.

### Site Administration

Overview Users **Teams** Usage Quotas Models Runtime Data Connections Security AMPs Learning Hub Settings Support

#### Create Team

\* Name

Description

Team Type  
☐ Local ☒ Synced Team

Add Groups

Name	Role
	Viewer
	Operator
	Contributor
	Admin

No data

## Procedure

1. In Site Administration Teams , select New Team.

2. Enter the name of the team.

3. Select Local or Synced Team.

Cloudera manages the member data of a Synced Team. The members and information about the members of a Local team is not managed by Cloudera.

4. If Synced Team is selected, under Add Groups, select a group name and the role for the group and click Add. You can add multiple groups and roles using the Add option.



**Note:** By default, each member will inherit the role of the groups they belong to. If a member belongs to multiple groups, their effective role in the team is the highest role assigned to the member (Viewer < Operator < Contributor < Admin).

5. Enter a Description, if needed.

6. Add or invite team members. Team members can have one of the following privilege levels:

- Viewer - The Viewer has read-only access to team projects. The Viewers cannot create new projects within the team but can be added to existing ones.
- Operator - The Operator has read-only access to team projects. Additionally, Operators can start and stop existing jobs in the projects that they have access to.
- Contributor - The Contributor has write-level access to all team projects to all team projects with Team or Public visibility. The Contributor can create new projects within the team. They can also be added to existing team projects.
- Admin - The Administrator has complete access to all team projects, can add new team members, and modify team account information. The creator of the team is assigned the Administrator privilege, and can also assign other team members the Administrator privilege. Each team must have at least one Administrator user.

7. Select Create Team.

8. Select Sync Teams to update the teams with information in the Management Console.

# Managing a Team Account

Team administrators can modify account information, add or invite new team members, and view/edit privileges of existing members.

## Procedure

1. From the upper right drop-down menu, switch context to the team account.
2. Click Settings to open up the Account Settings dashboard.
3. Modify any of the following settings:

### Profile

Modify the team description on this page.

### Members

You can add new team members on this page, and modify privilege levels for existing members.

### SSH Keys

The team's public SSH key resides here. Team SSH keys provide a useful way to give an entire team access to external resources such as databases. For instructions, see *SSH Keys*. Generally, team SSH keys should not be used to authenticate against Git repositories. Use your personal key instead.

## Related Information

[SSH Keys](#)