Overview

In this guide, "users" refers to those who log in to Kaui to perform actions (add a charge, generate a dry-run invoice, etc.). However, other parts of the documentation also use the term "user" when referring to users of the API.

In order for Kaui users to be able to log in and perform tasks, you need to create a *user profile* for each one. A user profile stores the username and password as well as the following:

- The user's roles (i.e., permissions in the system)
- The tenants the user can access

In this section, you'll learn how to manage users in Kaui, which includes:

- Creating user roles
- · Creating and editing users
- Assigning roles and tenants to users

This section assumes that you can log in as a Kaui admin or as a user with the correct permissions for working with users, roles, and permissions.

Additional Resources

For additional information on managing users, roles, and permissions in Kill Bill, see the following:

- Users, Roles, and Permissions Management
- Multi-Tenancy and Authorization
- List of user permissions

Managing Users with a Third-Party System

If your organization uses a third-party system, such as LDAP, Okta, or Auth0, to manage Kill Bill users and roles, first configure them in that system, then add them in Kaui. For more information, see Users, Roles, and Permissions Management.

In Kaui, all that's required is to add the username per the Add a User section, then edit the user profile to define passwords and roles.

Managing Users with Kill Bill

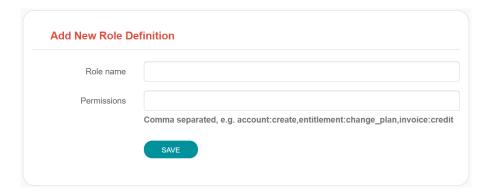
If you are using the Kill Bill database to store user data, adding a user profile in Kaui automatically creates it in Kill Bill.

Create a User Role

The role (or roles) assigned to a user defines which tasks the user can perform in the system (for example, perform a chargeback or add a custom field).

To create a user role:

1. Open the Add New Role Definition screen, either from the User Update screen (see Edit a User) or by accessing https://<your_host>/kaui/role_definitions/new.



- 2. Enter the **Role name** for the user. Do not use any spaces in the role name.
- 3. Enter all the **Permissions** that are associated with this role. See the list of Kill Bill user permissions as a reference.
- 4. Click the Save button.

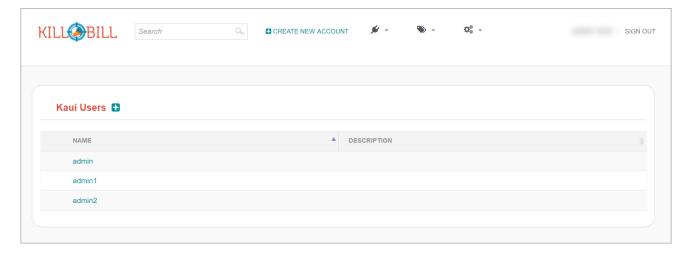
Open the User List

To open a list of Kaui users:

At the top of the screen, click the gears icon () and select **Users**.



Kaui displays the Kaui Users screen.

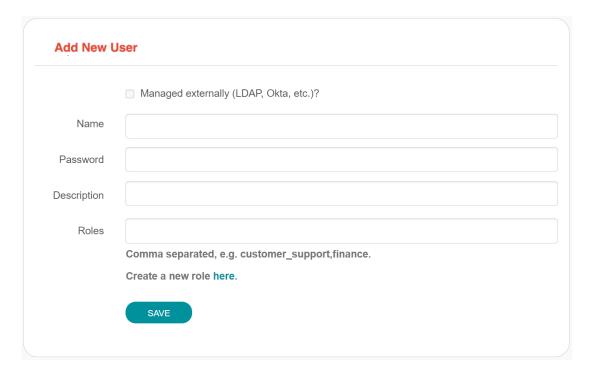


On this screen, you can add a user by clicking the plus icon. To open a user's details to edit or delete, click the username.

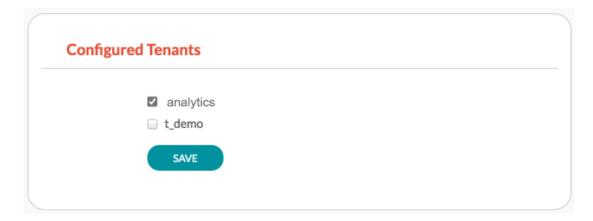
Add a User

- 1. Open the users list.
- 2. Select the plus icon (🚼) next to **Kaui Users**.

Kaui displays the Add New User pop-up:



- 3. Fill in the user fields. For field descriptions, see Add New User Field Descriptions.
- 4. Click the Save button. Kaui displays the Configured Tenants pop-up:

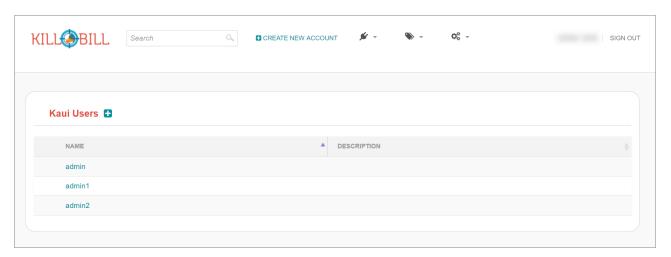


- 5. Select the tenant(s) the user has access to.
- 6. Click the **Save** button.

Edit a User

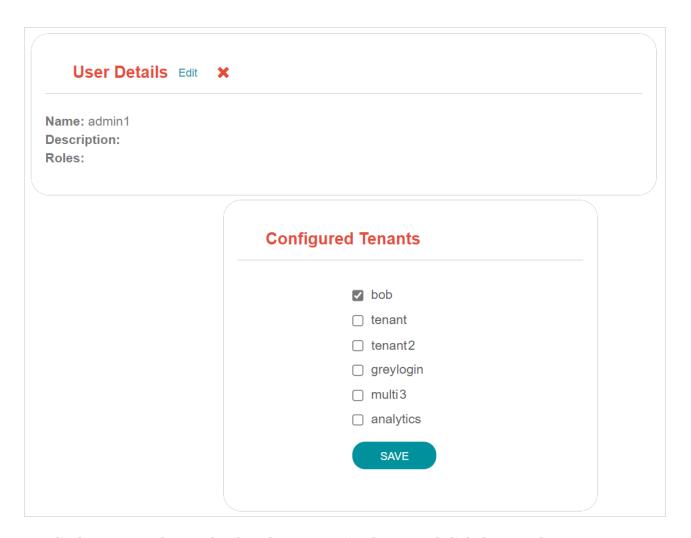
Use the steps in this section to change the user's name, password, or role.

1. Open the user list.



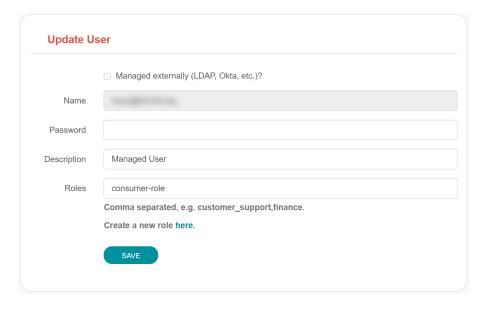
2. Select the user you want to edit.

Kaui displays the User Details screen with the user's allowed tenants below.



- 3. To edit the *tenant*, select or deselect the appropriate boxes and click the **Save** button.
- 4. To edit other user information, click Edit (next to User Details).

Kaui displays the Update User screen:



- 5. Fill in the user fields. For field descriptions, see Add New User Field Descriptions.
- 6. Click the **Save** button.

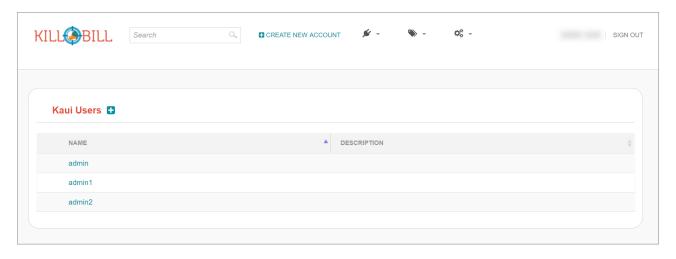
Add New User Field Descriptions

Field	Description
Managed externally (LDAP, Okta, etc.)?	Check this box if you are managing users in a third-party system. Otherwise, leave it unchecked.
Name	Enter the user's name. QST: I wasn't able to test this: Is it a first name, last name, both, or an email, or is this completely up to the organization using Kill Bill? Does this field support spaces (like between a first and last name?
Password	Enter the user's password. For security, Kaui does not display any existing passwords in this field, but you can type in a different one. It may be easier to copy and paste the password into this field.
Description	To provide a brief description of this user or his/her role, type it here. Kaui displays this description on the Allowed Users list on the Tenant screen.
Roles	Enter the roles that are associated with this user. You also have the option to create a new role.

Delete a User

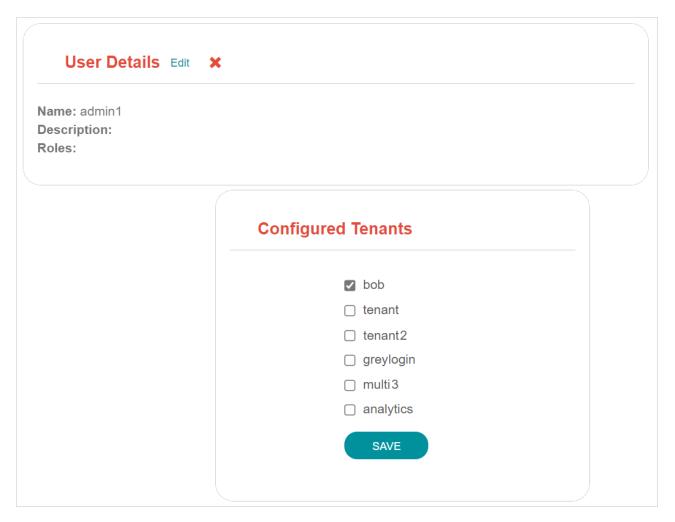
The following steps explain how to delete a user from the system (i.e., for both Kaui and Kill Bill). Deleting a user also removes the user's access to any assigned tenants.

1. Open the user list.



2. Select the user you want to delete.

Kaui displays the User Details screen (with the user's allowed tenants below).



- 3. Click the 🗶 icon. Kaui displays a message to confirm the deletion.
- 4. Click OK.
- 5. Kaui displays the login screen and asks you to confirm your login credentials.

After you successfully log in, Kaui deletes the user.

Add an Allowed User to the Tenant

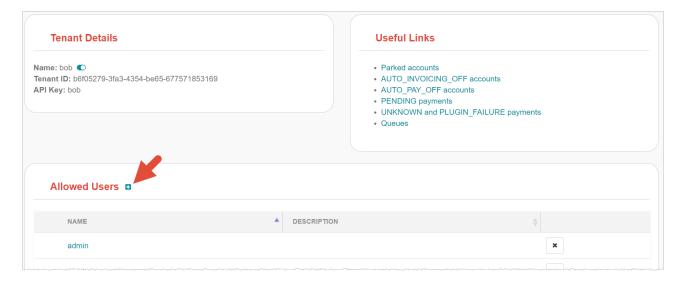
The steps below explain how to add an existing user to the list of users who can access the tenant.

- 1. Log in to the tenant for which you want to allow access.
- 2. Click on your username and tenant name in the upper right corner:



Kaui displays the Tenant screen.

3. To the right of **Allowed Users**, click the plus icon (🚹).



Kaui displays the Add Allowed User pop-up.



- 4. Type the user name into the **User name** field.
- 5. Click the **Add** button.

Kaui displays the newly added user to the Allowed Users list for the tenant.

Remove a User from the Tenant

Perform the steps below to remove a user from the list of users who can access the current tenant.

NOTE

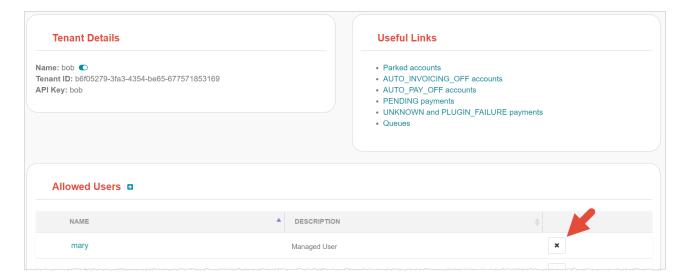
Note: Removing a user from a tenant does not remove them from the Kill Bill system.

1. Click on your username and tenant name in the upper right corner:



Kaui displays the Tenant screen.

2. Click the black **X** to the right of the user to remove:



3. Click **OK**.