

# Managing projects using Jira


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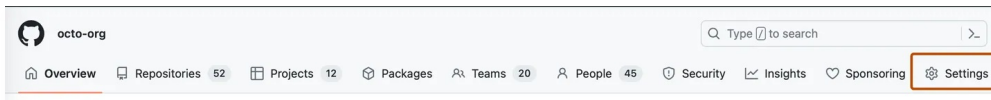
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You can integrate Jira with GitHub Enterprise Server for project management.

## Connecting Jira to a GitHub Enterprise organization

- 1 On your GitHub Enterprise Server instance, navigate to the main page of the organization.
- 2 Under your organization name, click  **Settings**. If you cannot see the "Settings" tab, select the ... dropdown menu, then click **Settings**.



- 3 In the left sidebar, click <> **Developer settings**.
- 4 In the left sidebar, click **OAuth apps**.
- 5 Click **New OAuth app**.

**Note:** If you haven't created an app before, this button will say, **Register an application**.

- 6 Fill in the application settings:
  - In the **Application name** field, type "Jira" or any name you would like to use to identify the Jira instance.
  - In the **Homepage URL** field, type the full URL of your Jira instance.
  - In the **Authorization callback URL** field, type the full URL of your Jira instance.
- 7 Click **Register application**.
- 8 At the top of the page, note the **Client ID** and **Client Secret**. You will need these for configuring your Jira instance.

## Jira instance configuration

- 1 On your Jira instance, log into an account with administrative access.

- 2 At the top of the page, click the settings (gear) icon and choose **Applications**.
- 3 In the left sidebar, under **Integrations**, click **DVCS accounts**.
- 4 Click **Link Bitbucket Cloud or GitHub account**.
- 5 In the **Add New Account** modal, fill in your GitHub Enterprise settings:
  - From the **Host** dropdown menu, choose **GitHub Enterprise**.
  - In the **Team or User Account** field, type the name of your GitHub Enterprise organization or user account.
  - In the **OAuth Key** field, type the Client ID of your GitHub Enterprise developer application.
  - In the **OAuth Secret** field, type the Client Secret for your GitHub Enterprise developer application.
  - If you don't want to link new repositories owned by your GitHub Enterprise organization or user account, deselect **Auto Link New Repositories**.
  - If you don't want to enable smart commits, deselect **Enable Smart Commits**.
  - Click **Add**.
- 6 Review the permissions you are granting to your GitHub Enterprise account and click **Authorize application**.
- 7 If necessary, type your password to continue.

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