GitHub Docs

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This version of GitHub Enterprise was discontinued on 2023-03-15. No patch releases will be made, even for critical security issues. For better performance, improved security, and new features, upgrade to the latest version of GitHub Enterprise. For help with the upgrade, contact GitHub Enterprise support.

# Managing projects using Jira

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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**.
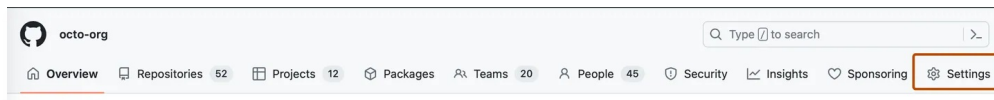
3. In the left sidebar, click **Developer settings**.

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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