

Installing your own GitHub App

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You can install a GitHub App that you created on the personal or organization account that owns the app. If your app is public, the GitHub App can also be installed on other accounts.

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Once you create a GitHub App, you can install it. If your GitHub App is owned by a personal account, you can install it on your account. If your GitHub App is owned by an organization and you are an organization owner, you can install it on the organization.

If your GitHub App is public, you can also share your GitHub App with other users or organizations. For more information, see "[Sharing your GitHub App](#)."

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- 1 In the upper-right corner of any page on GitHub, click your profile photo.
- 2 Navigate to your account settings.
 - For a GitHub App owned by a personal account, click **Settings**.
 - For a GitHub App owned by an organization:
 - a. Click **Your organizations**.
 - b. To the right of the organization, click **Settings**.
- 3 In the left sidebar, click <> **Developer settings**.
- 4 In the left sidebar, click **GitHub Apps**.
- 5 Next to the GitHub App that you want to install, click **Edit**.
- 6 Click **Install App**.
- 7 Click **Install** next to the location where you want to install the GitHub App.
- 8 If the app requires repository permissions, select **All repositories** or **Only select repositories**. The app will always have at least read-only access to all public repositories on GitHub.

If the app does not require repository permissions, these options will be omitted.

- 9 If you selected **Only select repositories** in the previous step, under the **Select repositories** dropdown, select the repositories that you want the app to access.

If the app creates any repositories, the app will automatically be granted access to those repositories as well.

- 10 Click **Install**.

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