

Installing an OAuth app in your organization

In this article

About installing OAuth apps in your organization

Installing an OAuth app in your organization

Further reading

You can install OAuth apps from GitHub Marketplace to use in your organization.

About installing OAuth apps in your organization

Note: This article applies to installing and purchasing apps from GitHub Marketplace only. For more information on apps purchased from integrators, see "[About using integrations](#)."

Tip: If an app requires organization-level access, then only an organization owner can purchase, install, or cancel the app, and manage app billing for the organization. If the app doesn't require organization-level access, then a repository administrator can install and uninstall the app.



If you choose a paid plan, you'll pay for your app subscription on your organization's current billing date using your organization's existing payment method.

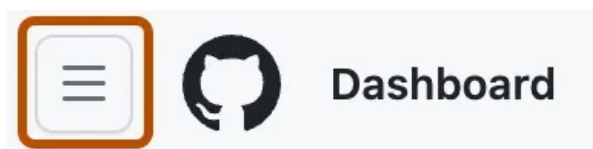
If you choose a paid plan with a free trial, you can cancel at any time during your trial period without being charged, but you will automatically lose access to the app. Your paid subscription will start at the end of the 14-day trial. For more information, see "[About billing for GitHub Marketplace](#)."

For more information about installing a GitHub App, see "[Installing a GitHub App from GitHub Marketplace for your organizations](#)."

Installing an OAuth app in your organization

If you belong to any organizations that enforce SAML single sign-on, you may be prompted to authenticate through your identity provider before you can authorize an OAuth app. For more information about SAML, see "[About authentication with SAML single sign-on](#)" in the GitHub Enterprise Cloud documentation.

- 1 To open GitHub Marketplace, in the top-left corner of GitHub.com, select , then click  **Marketplace**.



Note: This step refers to the new global navigation, which is currently in public beta and subject to change. For more information on the new global navigation and reverting to the old global navigation, see the [GitHub Changelog](#).

- 2 Browse to the app you'd like to install, then click on the app's name.
- 3 On the app's page, under "Pricing and setup," click the pricing plan you'd like to use.
- 4 Click **Install it for free**, **Buy with GitHub**, or **Try free for 14 days**.
- 5 Choose an installation organization for the app. Depending on your organization's terms of service, this process will be slightly different.
 - If you have given GitHub permission to collect name and address information for your organization, in the "Billing information" section, select the **Switch billing account** ▾ dropdown menu, then click the organization in which you'd like to install the app.

Order total	\$0.00
Free	/ month

Due today	\$0.00
Prorated for Feb 17th-Feb 24th	

Billing information



By clicking "Complete order and begin installation", you are agreeing to OctoApp's [Terms of Service](#) and the [Privacy Policy](#). You previously agreed to the [Marketplace Terms of Service](#).

Complete order and begin installation

Next: Authorize OctoApp to access your account.

- Otherwise, under "Review your order," select the **Account** dropdown menu, then click the organization in which you'd like to install the app.

Review your order

Account:  Octo-Org ▾

- 6 If you chose a paid plan, review your payment method.

- To change the existing payment method on file for the organization, click **Edit**, then complete the form to add a new payment method.
- If there isn't a payment method on file for the organization, click **Add a Payment Method**, then complete the form to add a credit card or PayPal account.

7 Click **Complete order and begin installation**.

8 Review the information about the app's access to your personal account, organizations, and data, then click **Authorize application**.

Further reading

- ["Adding or editing a payment method"](#)
- ["Installing an OAuth app in your personal account"](#)

Legal

© 2023 GitHub, Inc. [Terms](#) [Privacy](#) [Status](#) [Pricing](#) [Expert services](#) [Blog](#)