Creating a custom badge for your OAuth app

You can replace the default badge on your OAuth app by uploading your own logo image and customizing the background.

By default, a new OAuth app will have an automatically generated [identicon](). An identicon badge looks something like this:
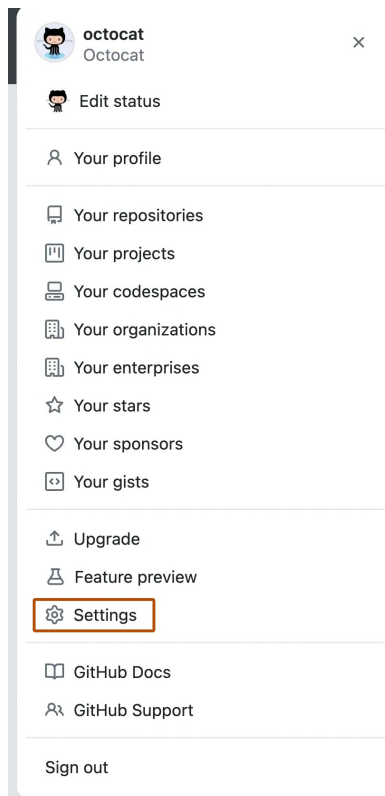

After you create an OAuth app, you can customize the app's badge by uploading a logo and selecting a background color. A badge is a square logo image inside of a circular badge. You can choose a background color for the badge, which can be used to visually distinguish your app.

Your logo should be a PNG, JPG, or GIF file under 1 MB in size. For the best quality rendering, we recommend an image size of at least 200px x 200px. See "[Writing a listing description for your app]()" for more guidance on customizing badges.

You can change a custom badge for a GitHub App that already has an approved Marketplace listing by navigating to [https://github.com/marketplace/manage]().

To create a custom badge:

1. In the upper-right corner of any page, click your profile photo, then click **Settings**.

2 In the left sidebar, click `<>` **Developer settings**.

3 In the left sidebar, click **OAuth apps**.

4 Select the OAuth app you want to modify.

5 In "Application logo", drag-and-drop an image from a local folder or click **Upload new logo** to select an image from your computer.

6 Crop your picture. When you're done, click **Set new application logo**.

7 In "Badge background color", type the [hexadecimal color code](#) of the background color for your badge. **Note:** The "Badge background color" input field will be visible after an application logo has been uploaded.

8 Click **Update application**.

Next steps 🔗

For more information about creating a Marketplace listing for this app, see "[Listing an app on GitHub Marketplace](#)".