

Writing a listing description for your app

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To [list your app](#) in the GitHub Marketplace, you'll need to write descriptions of your app and provide images that follow GitHub's guidelines.

Note: This article applies to publishing GitHub Apps in GitHub Marketplace only. For more information about publishing GitHub Actions in GitHub Marketplace, see "[Publishing actions in GitHub Marketplace](#)."

Here are guidelines about the fields you'll need to fill out in the **Listing description** section of your draft listing.

Naming and links

Listing name

Your listing's name will appear on the [GitHub Marketplace homepage](#). The name is limited to 255 characters and can be different from your app's name. Your listing cannot have the same name as an existing account on GitHub.com, unless the name is your own user or organization name.

Very short description of listing

The community will see the "very short" description under your app's name on the [GitHub Marketplace homepage](#).



GitHub Learning Lab

Your interactive guide to learning the skills you need without leaving GitHub



Slack + GitHub

Connect your code without leaving Slack

Length of "Very short description"

We recommend keeping short descriptions to 40-80 characters. Although you are allowed to use more characters, concise descriptions are easier for customers to read and understand quickly.

Content of "Very short description"

- Describe the app's functionality. Don't use this space for a call to action. For example:

DO: Lightweight project management for GitHub issues

DON'T: Manage your projects and issues on GitHub

Tip: Add an "s" to the end of the verb in a call to action to turn it into an acceptable description: *Manages your projects and issues on GitHub*

- Don't repeat the app's name in the description.

DO: A container-native continuous integration tool

DON'T: Skycap is a container-native continuous integration tool

Formatting of "Very short description"

- Always use sentence-case capitalization. Only capitalize the first letter and proper nouns.
- Don't use punctuation at the end of your short description. Short descriptions should not include complete sentences, and definitely should not include more than one sentence.
- Only capitalize proper nouns. For example:

DO: One-click delivery automation for web developers

DON'T: One-click delivery automation for Web Developers

- Always use a [serial comma](#) in lists.
- Avoid referring to the GitHub community as "users."

DO: Create issues automatically for people in your organization

DON'T: Create issues automatically for an organization's users

- Avoid acronyms unless they're well established (such as API). For example:

DO: Agile task boards, estimates, and reports without leaving GitHub

DON'T: Agile task boards, estimates, and reports without leaving GitHub's UI

Categories

Apps in GitHub Marketplace can be displayed by category. Select the category that best describes the main functionality of your app in the **Primary category** dropdown, and optionally select a **Secondary category** that fits your app.

Supported languages

If your app only works with specific languages, select up to 10 programming languages that your app supports. These languages are displayed on your app's GitHub Marketplace listing page. This field is optional.

Listing URLs

Required URLs

- **Customer support URL:** The URL of a web page that your customers will go to when they have technical support, product, or account inquiries.

- **Privacy policy URL:** The web page that displays your app's privacy policy.
- **Installation URL:** This field is shown for OAuth apps only. (GitHub Apps don't use this URL because they use the optional Setup URL from the GitHub App's settings page instead.) When a customer purchases your OAuth app, GitHub will redirect customers to the installation URL after they install the app. You will need to redirect customers to `https://github.com/login/oauth/authorize` to begin the OAuth authorization flow. See "[Handling new purchases and free trials](#)" for more details. Skip this field if you're listing a GitHub App.

Optional URLs

- **Company URL:** A link to your company's website.
- **Status URL:** A link to a web page that displays the status of your app. Status pages can include current and historical incident reports, web application uptime status, and scheduled maintenance.
- **Documentation URL:** A link to documentation that teaches customers how to use your app.

Logo and feature card [↗](#)

GitHub Marketplace displays all listings with a square logo image inside a circular badge to visually distinguish apps.



Travis CI

Test and deploy with confidence



CircleCI

Automatically build, test, and deploy your project in minutes



AppVeyor

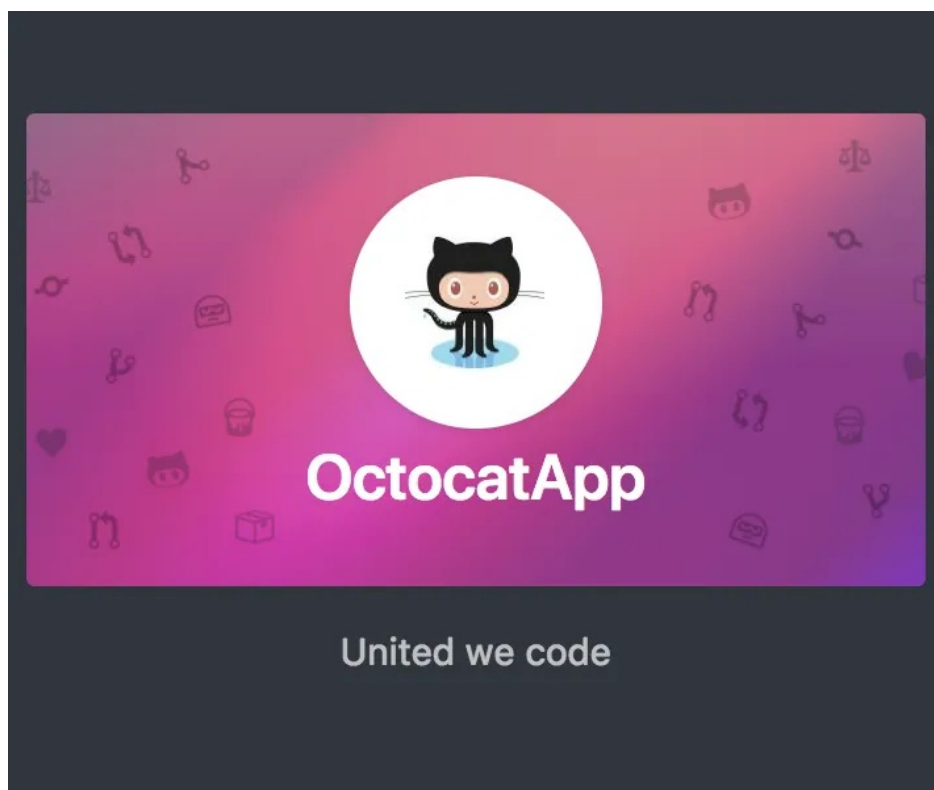
Cloud service for building, testing and deploying Windows apps



Blackfire.io

Fire up your PHP Apps Performance

A feature card consists of your app's logo, name, and a custom background image that captures your brand personality. GitHub Marketplace displays this card if your app is one of the four randomly featured apps at the top of the [homepage](#). Each app's very short description is displayed below its feature card.



As you upload images and select colors, your GitHub Marketplace draft listing will display a preview of your logo and feature card.

Guidelines for logos [🔗](#)

You must upload a custom image for the logo. For the badge, choose a background color.

- Upload a logo image that is at least 200 pixels x 200 pixels so your logo won't have to be upscaled when your listing is published.
- Logos will be cropped to a square. We recommend uploading a square image file with your logo in the center.
- For best results, upload a logo image with a transparent background.
- To give the appearance of a seamless badge, choose a badge background color that matches the background color (or transparency) of your logo image.
- Avoid using logo images with words or text in them. Logos with text do not scale well on small screens.

Guidelines for feature cards [🔗](#)

You must upload a custom background image for the feature card. For the app's name, choose a text color.

- Use a pattern or texture in your background image to give your card a visual identity and help it stand out against the dark background of the GitHub Marketplace homepage. Feature cards should capture your app's brand personality.
- Background image measures 965 pixels x 482 pixels (width x height).
- Choose a text color for your app's name that shows up clearly over the background image.

Listing details [🔗](#)

To get to your app's landing page, click your app's name from the GitHub Marketplace homepage or category page. The landing page displays a longer description of the app, which includes two parts: an "Introductory description" and a "Detailed description."

Your "Introductory description" is displayed at the top of your app's GitHub Marketplace landing page.



GitHub Learning Lab

[Install for free](#)

Categories

[Learning](#) [Recently added](#)

Developer links

[Read more...](#)

Level up your skills with GitHub Learning Lab. Our friendly bot will take you through a series of fun, practical projects to learn the skills you need in no time—and share helpful feedback along the way.

Clicking **Read more...**, displays the "Detailed description."

Follow these guidelines for writing these descriptions.

Length of "Introductory description" and "Detailed description" [🔗](#)

We recommend writing a 1-2 sentence high-level summary between 150-250 characters in the required "Introductory description" field when [listing your app](#). Although you are allowed to use more characters, concise summaries are easier for customers to read and

understand quickly.

You can add more information in the optional "Detailed description" field. You see this description when you click **Read more...** below the introductory description on your app's landing page. A detailed description consists of 3-5 [value propositions](#), with 1-2 sentences describing each one. You can use up to 1,000 characters for this description.

Content of "Introductory description" and "Detailed description" [↗](#)

- Always begin introductory descriptions with your app's name.
- Always write descriptions and value propositions using the active voice.

Formatting of "Introductory description" and "Detailed description" [↗](#)

- Always use sentence-case capitalization in value proposition titles. Only capitalize the first letter and proper nouns.
- Use periods in your descriptions. Avoid exclamation marks.
- Don't use punctuation at the end of your value proposition titles. Value proposition titles should not include complete sentences, and should not include more than one sentence.
- For each value proposition, include a title followed by a paragraph of description. Format the title as a [level-three header](#) using Markdown. For example:

Learn the skills you need [↗](#)

GitHub Skills can help you learn how to use GitHub, communicate more effectively with Markdown, handle merge conflicts, and more.

- Only capitalize proper nouns.
- Always use the [serial comma](#) in lists.
- Avoid referring to the GitHub community as "users."

DO: Create issues automatically for people in your organization

DON'T: Create issues automatically for an organization's users

- Avoid acronyms unless they're well established (such as API).

Product screenshots [↗](#)

You can upload up to five screenshot images of your app to display on your app's landing page. Add an optional caption to each screenshot to provide context. After you upload your screenshots, you can drag them into the order you want them to be displayed on the landing page.

Guidelines for screenshots [↗](#)

- Images must be of high resolution (at least 1200px wide).
- All images must be the same height and width (aspect ratio) to avoid page jumps when people click from one image to the next.
- Show as much of the user interface as possible so people can see what your app does.

- When taking screenshots of your app in a browser, only include the content in the display window. Avoid including the address bar, title bar, or toolbar icons, which do not scale well to smaller screen sizes.
- GitHub displays the screenshots you upload in a box on your app's landing page, so you don't need to add boxes or borders around your screenshots.
- Captions are most effective when they are short and snappy.

CriticalErrorWarning

InfoDebug

SOURCE

ENVIRONMENT

OWNER

STATUS

Show All

Show All

Show All

Active

Learn more about advanced search

Search

24hr Trend	Total	IPs	Last 1	Item	Environment	Level	Owner
	4,659,509	-	4 mins	#112647 ApiAccessError from datadog	production	Warning	brianr
	4,658,743	-	4 mins	#112646 Got error from datadog API.	production	Warning	—
	5,447,106	43,336	4 mins	#97250 JQuery ajax error for POST	production	Warning	jesse.gl...
	1,840,143	-	4 mins	#106731 Got error from hipchat API.	production	Warning	—
	301	-	4 mins	#7077 ApiUnavailableError from hipchat	production	Warning	—
	14,484	-	5 mins	#147056 OperationalError: (OperationalError) (1267, "illegal mix of collations (latin1_swed...)	production	Error	—
	181,802	-	5 mins	#142028 UncomparableException: versions cannot be compared	production	Warning	jesse.gl...
	2,514,819	-	5 mins	#106712 Got error from jira API.	production	Warning	brianr
	221,700	-	5 mins	#5561 ApiAccessError from jira	production	Warning	—
	2,540,074	-	5 mins	#90122 Exception: Got non-200 response code from webhook endpoint.	production	Warning	—
	971,732	-	5 mins	#5525 ApiUnavailableError from jira	production	Warning	—
	245,728	-	5 mins	#137304 ArchivedException: ('slack', 200, u['ok':false,'error':'is_archived'])	production	Warning	—
	298,185	204,705	5 mins	#52580 HTTPNotFound: ./well-known/dnt-policy.txt/	production	Warning	—
	868,344	-	5 mins	#9550 ArchivedException from slack	production	Warning	—

Real-time error stream

Legal