

Content Hosting Guide

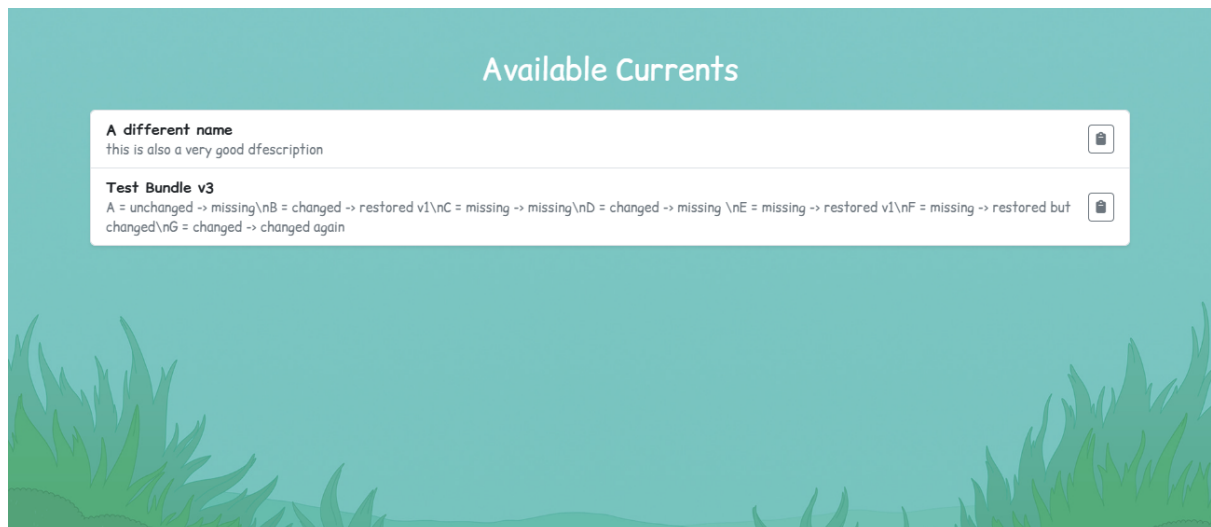
For GitHub Pages

By RATMODE

This guide will walk you through setting up a simple website for hosting and sharing your Soggy Beans Currents using GitHub Pages.

For convenience, we've created a template that you're welcome to use. This allows you to host your Currents using GitHub and GitHub Pages on a free plan.

Once set up, you'll have a website that acts as a dashboard with links to all the Currents you have uploaded.



What You'll Need

1. A GitHub account
2. One or more Soggy Beans Currents exported as ZIP files

Set Up Your Website

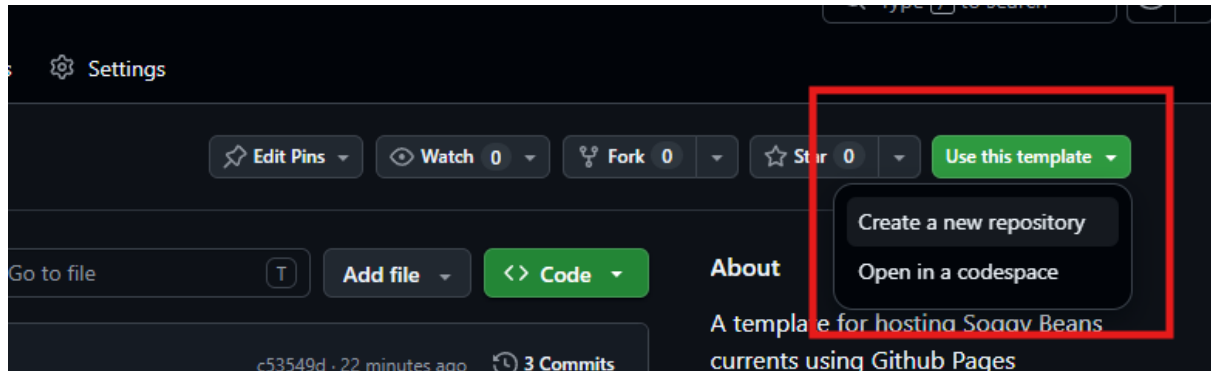
1. Sign In to GitHub

Create or sign in to a GitHub account.

2. Create Your Repository

Go to: <https://github.com/RATMODE/soggy-beans-hosting-template>

Click **Use this template** → **Create a new repository** to create a copy of the template for yourself.



Fill in the new repository details:

1. **Name** - The name of your new repository.
2. **Description** - A description of what the repository is for.
3. **Visibility** - Leave this set to **Public**.

Create a new repository

Repositories contain a project's files and version history. Have a project elsewhere? [Import a repository](#).
Required fields are marked with an asterisk ().*

Start with a template
Templates pre-configure your repository with files.

RATMODE/soggy-beans-hosting-template ▾

Include all branches
If enabled, all branches from the template repository will be included.

Off ☐

1 **General**

Owner *
[Redacted]

Repository name *
Soggy Beans Currents

✔ Your new repository will be created as Soggy-Beans-Currents. The repository name can only contain ASCII letters, digits, and the characters -, ., and _.

Great repository names are short and memorable. How about [improved-meme?](#)

Description
My Soggy Beans Currents
23 / 350 characters

2 **Configuration**

Choose visibility *
Choose who can see and commit to this repository

 Public ▾

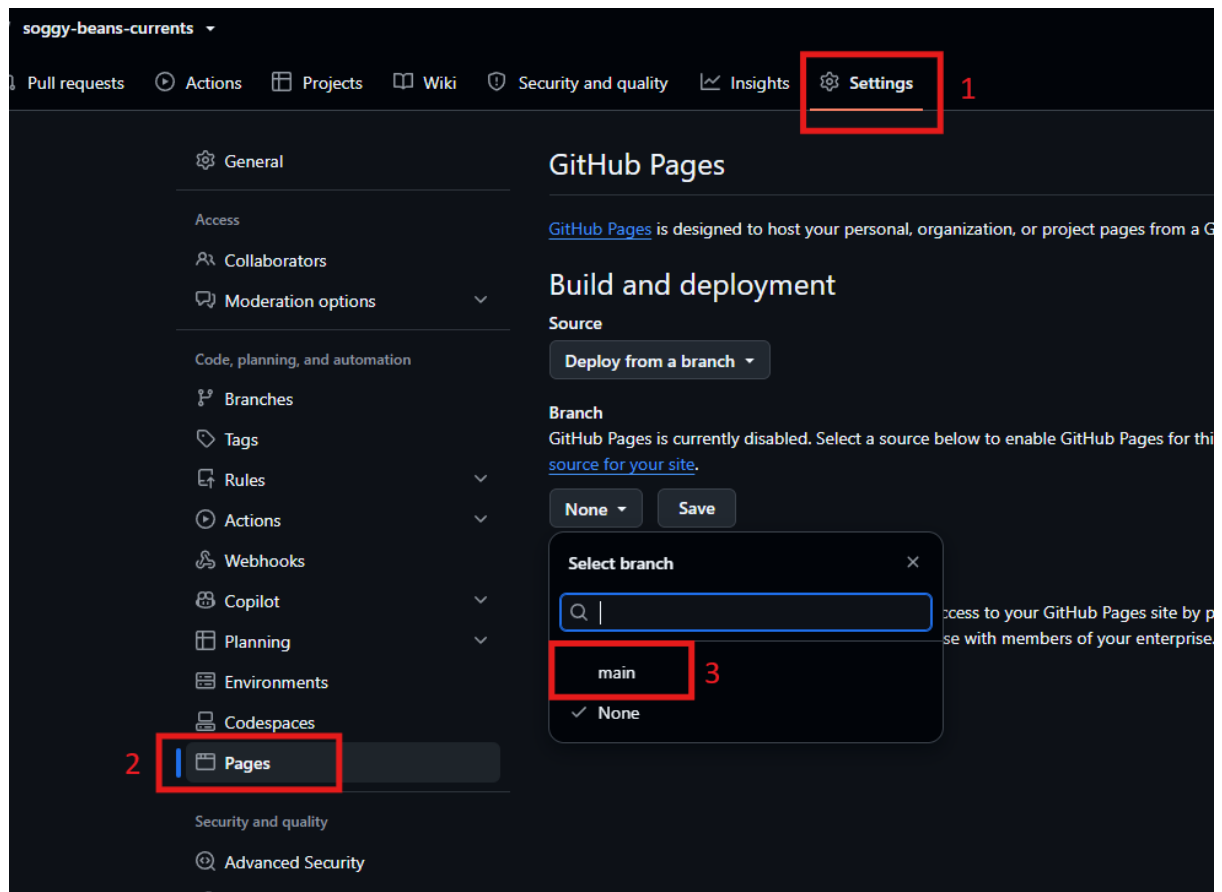
Create repository

Click **Create repository**.

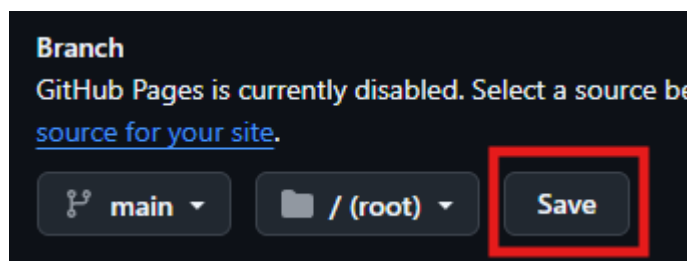
3. Enable GitHub Pages

Go to **Settings** → **Pages**.

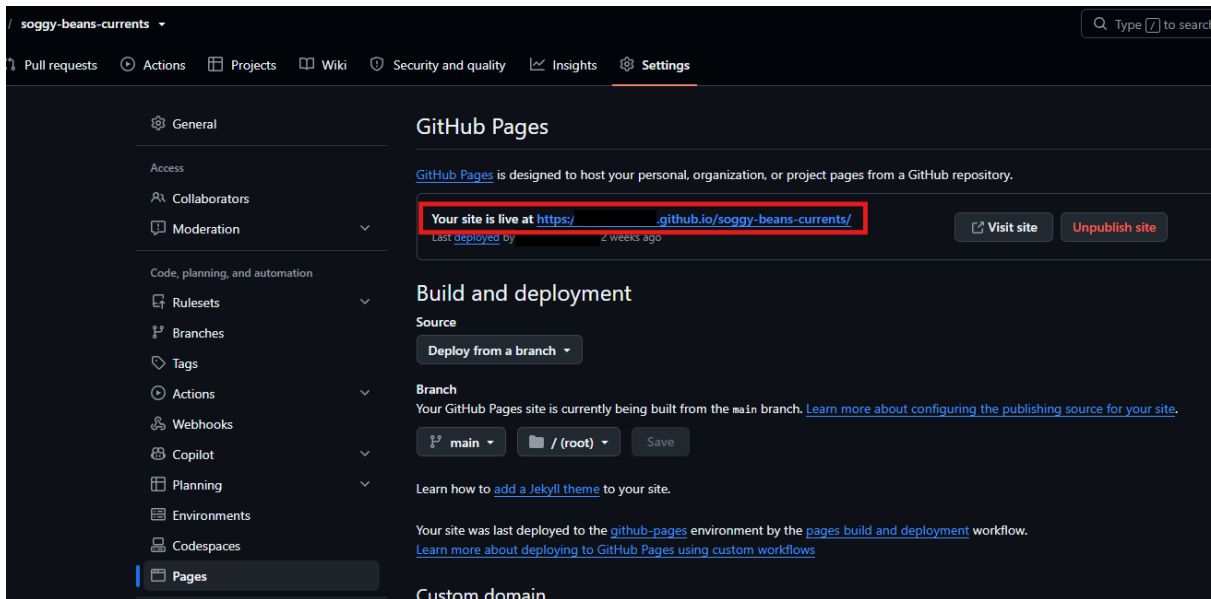
Under **Branch**, select **main**.



Leave the directory as **/root**, then click **Save**.



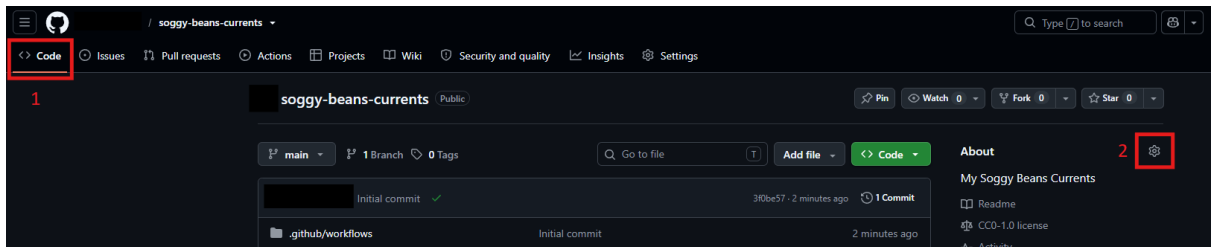
After a couple of minutes, refresh the page. You should see a section at the top containing the URL to your site's dashboard.



4. Optional: Save Your Site URL

To save yourself from needing to go to **Settings** → **Pages** each time you want to find your URL, you can set your repository's website to your GitHub Pages URL.

Select **Use your GitHub Pages website**.



Edit repository details

Description

My Soggy Beans Currents

327 characters remaining

Website

https://[redacted].github.io/soggy-beans-currents/

☒ Use your GitHub Pages website

Topics

Add topics

Include in the home page

☒ Releases

☒ Deployments

☒ Packages

Cancel Save changes

Your site URL will now appear on the main repository page.

Pin Watch 0 Fork 0 Star 0

Go to file Add file <> Code

3f0be57 · 9 minutes ago 1 Commit

Initial commit 9 minutes ago

About

My Soggy Beans Currents

[https://\[redacted\].github.io/soggy-beans-currents/](https://[redacted].github.io/soggy-beans-currents/)

Readme

CC0-1.0 license

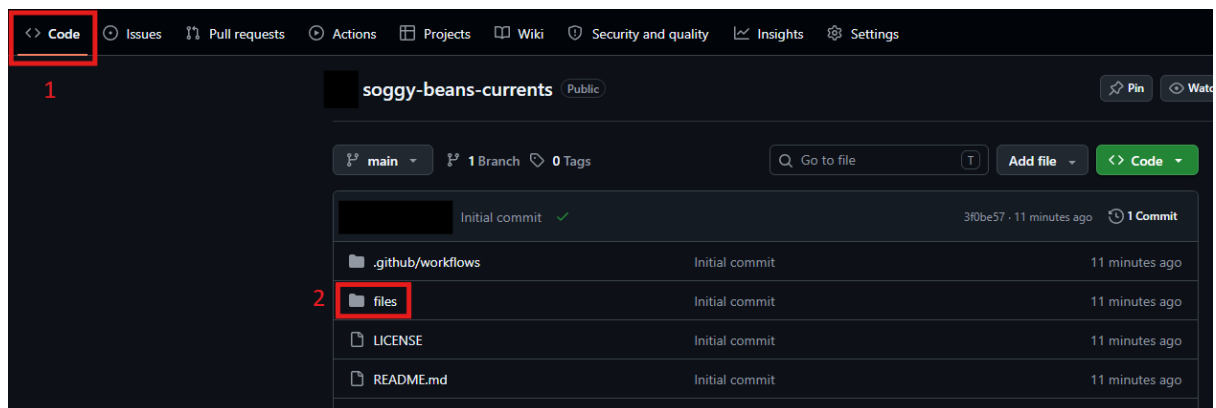
Manage Your Currents

Your repository is set up to automatically update whenever you make changes.

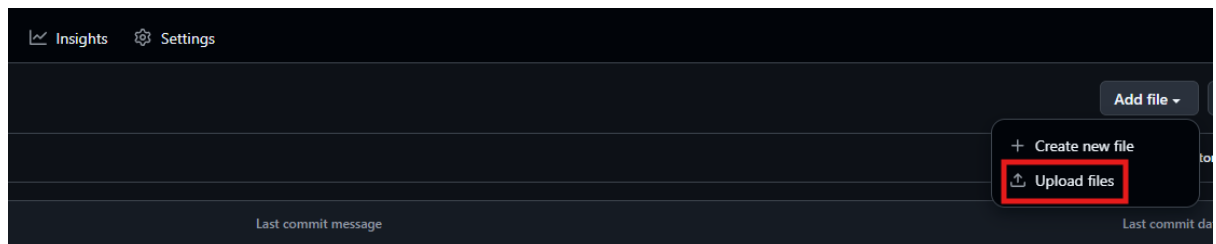
Your dashboard will refresh with updated links to the ZIP files stored in the **files** directory of your site. Adding, removing, or replacing ZIP files in this directory is how you manage the Currents shown on your dashboard.

Add a New Current

Open the **files** directory.



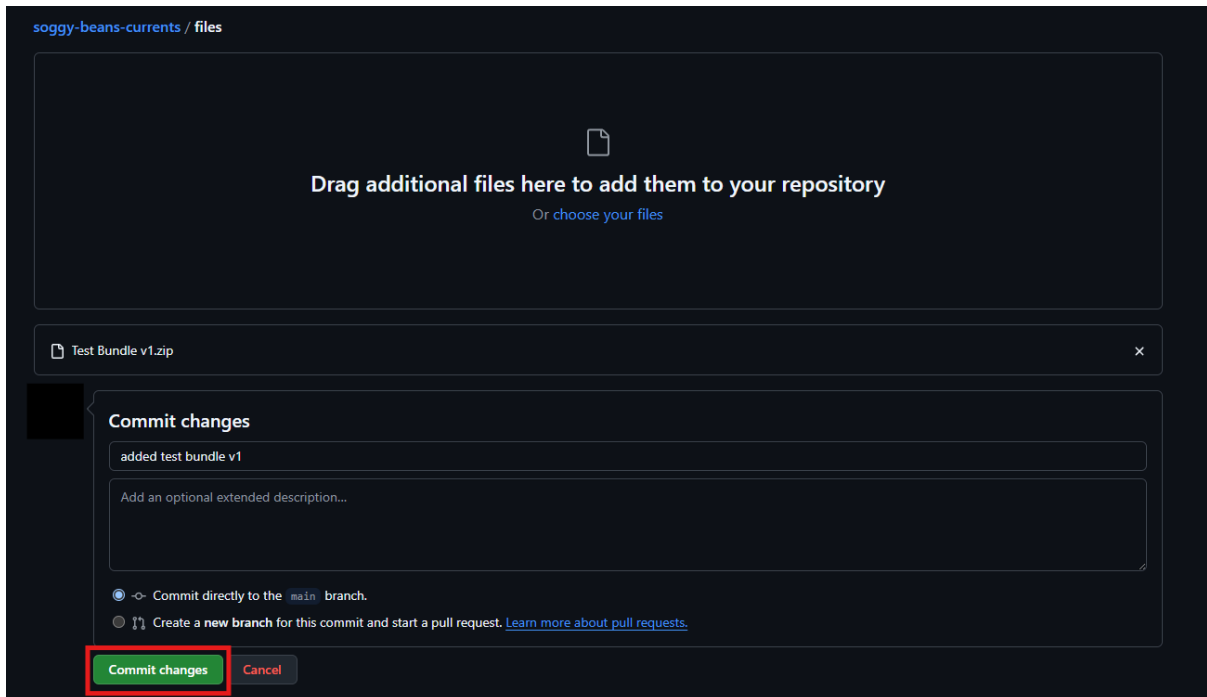
Click **Upload files** and select the zipped Current you wish to add. Currents are exported from the game as ZIP files.



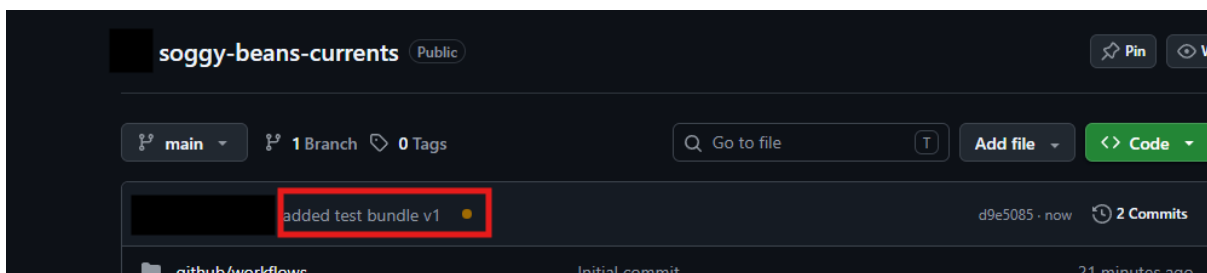
Write any commit message and description you want. These do not affect your site.

Leave **Commit directly to the main branch** selected.

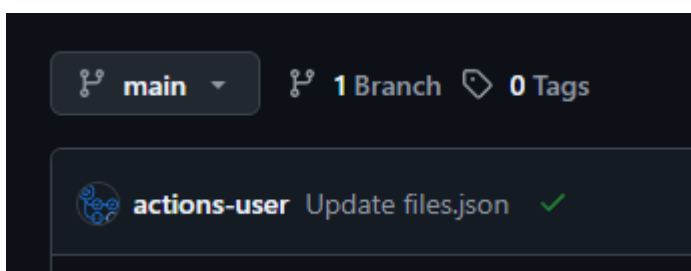
Click **Commit changes**.



You will see an orange circle indicating that your site is updating.



This may take a few minutes. Once the update is complete, the indicator will turn green. Which looks like:



You may need to refresh the page to see this.

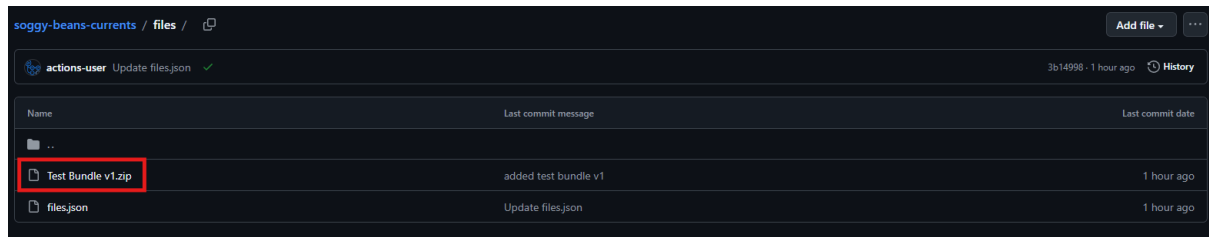
You may also need to hard refresh your dashboard using **Ctrl + F5** because of browser caching.

Once updated, your site's dashboard will contain a link to your new Current.

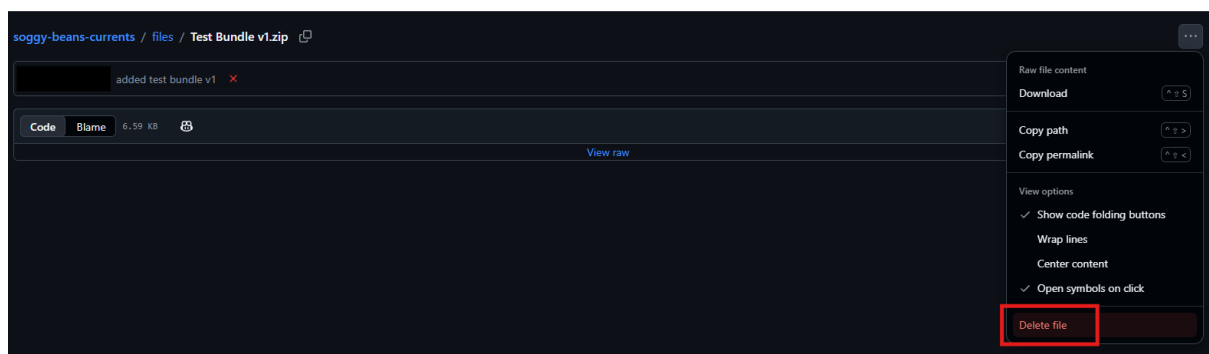
Remove a Current

To remove a Current, delete its ZIP file from the **files** directory.

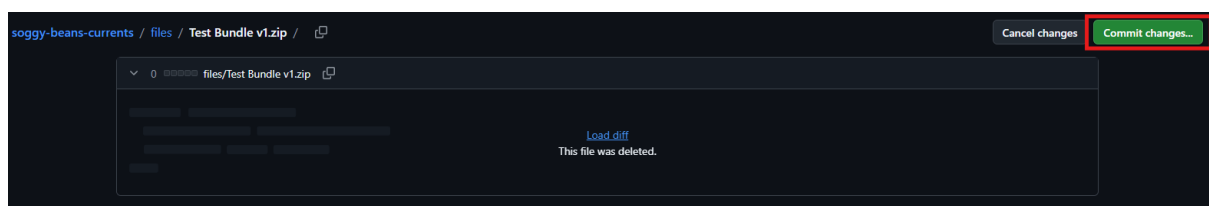
Click the ZIP file you want to remove.



Click **Delete this file**.

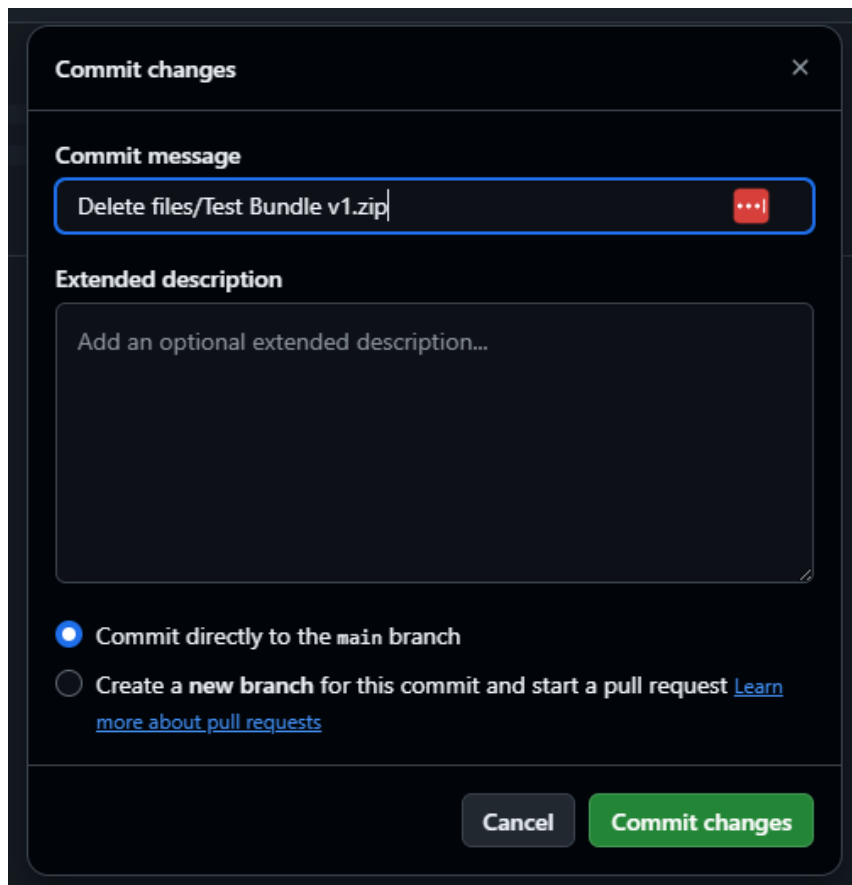


Click **Commit changes**.



Leave the commit message and description as they are unless you want to change them.

Leave **Commit directly to the main branch** selected, then click **Commit changes**.



Commit changes ✕

Commit message

Delete files/Test Bundle v1.zip

Extended description

Add an optional extended description...

☒ Commit directly to the main branch

☐ Create a new branch for this commit and start a pull request [Learn more about pull requests](#)

Cancel Commit changes

Your site will take a few minutes to update. Once complete, the Current will no longer appear on your dashboard.

Update a Current

If you have already uploaded a Current and want to update it, simply upload the new version.

Each Current has its own internal ID. If the uploaded Current has the same ID as an existing Current, it will automatically replace it on your dashboard.

The Current will keep the same URL that was generated when it was first uploaded, so any existing links to it will continue to work.

Follow the steps in **Add a New Current** to upload it.