



Creating a commit with multiple authors

In this article

Required co-author information

Creating co-authored commits using GitHub Desktop

Creating co-authored commits on the command line

Creating co-authored commits on GitHub Enterprise Cloud

Further reading

You can attribute a commit to more than one author by adding one or more Co-authored-by trailers to the commit's message. Co-authored commits are visible on GitHub Enterprise Cloud.

Required co-author information &

Before you can add a co-author to a commit, you must know the appropriate email to use for each co-author. For the co-author's commit to count as a contribution, you must use the email associated with their account on GitHub.com.

If a person chooses to keep their email address private, you should use their GitHub Enterprise Cloud-provided no-reply email to protect their privacy. Otherwise, the coauthor's email will be available to the public in the commit message. If you want to keep your email private, you can choose to use a GitHub Enterprise Cloud-provided no-reply email for Git operations and ask other co-authors to list your no-reply email in commit trailers.

For more information, see "Setting your commit email address."

Tip: You can help a co-author find their preferred email address by sharing this information:

- To find your GitHub Enterprise Cloud-provided no-reply email, navigate to your email settings page under "Keep my email address private."
- To find the email you used to configure Git on your computer, run git config user.email on the command line.

Creating co-authored commits using GitHub Desktop



You can use GitHub Desktop to create a commit with a co-author. For more information, see "Committing and reviewing changes to your project in GitHub Desktop" and GitHub Desktop.

Creating co-authored commits on the command line

- 1 Collect the name and email address for each co-author. If a person chooses to keep their email address private, you should use their GitHub Enterprise Cloud-provided no-reply email to protect their privacy.
- 2 Type your commit message and a short, meaningful description of your changes.

 After your commit description, instead of a closing quotation, add two empty lines.

```
$ git commit -m "Refactor usability tests.
>
>
```

Tip: If you're using a text editor on the command line to type your commit message, ensure there are two newlines between the end of your commit description and the Coauthored-by: commit trailer.

On the next line of the commit message, type Co-authored-by: name <name@example.com> with specific information for each co-author. After the co-author information, add a closing quotation mark.

If you're adding multiple co-authors, give each co-author their own line and Co-authored-by: commit trailer. Do not add blank lines between each co-author line.

```
$ git commit -m "Refactor usability tests.
>
Co-authored-by: NAME <NAME@EXAMPLE.COM>
Co-authored-by: ANOTHER-NAME <ANOTHER-NAME@EXAMPLE.COM>"
```

The new commit and message will appear on GitHub.com the next time you push. For more information, see "Pushing commits to a remote repository."

Creating co-authored commits on GitHub Enterprise Cloud *₽*

After you've made changes in a file using the web editor on GitHub Enterprise Cloud, you can create a co-authored commit by adding a Co-authored-by: trailer to the commit's message.

- 1 Collect the name and email address for each co-author. If a person chooses to keep their email address private, you should use their GitHub Enterprise Cloud-provided no-reply email to protect their privacy.
- 2 Click Commit changes...
- 3 In the "Commit message" field, type a short, meaningful commit message that describes the changes you made.
- 4 In the text box below your commit message, add Co-authored-by: name <name@example.com> with specific information for each co-author. If you're adding multiple co-authors, give each co-author their own line and Co-authored-by: commit trailer.
- 5 Click Commit changes or Propose changes.

The new commit and message will appear on GitHub.com.

Further reading @

- "Viewing a project's contributors"
- "Changing a commit message"
- "Committing and reviewing changes to your project in GitHub Desktop" in the GitHub Desktop documentation

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