

Adding notes to a project (classic)

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You can add notes to a classic project to serve as task reminders or to add information related to the classic project.

Notes:

- Projects, the all-new projects experience, is now available. For more information about Projects, see "[About Projects](#)" and for information about migrating your classic project, see "[Migrating from projects \(classic\)](#)."
- You can only create a new classic project board for an organization or user that already has at least one classic project board. You cannot create new classic projects for repositories. If you're unable to create a classic project board, create a project instead.

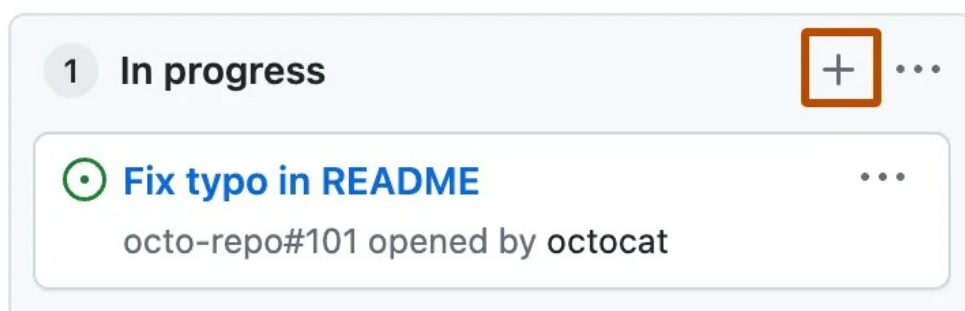
Tips:

- You can format your note using Markdown syntax. For example, you can use headings, links, task lists, or emoji. For more information, see "[Basic writing and formatting syntax](#)."
- You can drag and drop or use keyboard shortcuts to reorder notes and move them between columns. For more information about keyboard shortcuts, see "Project boards" in "[Keyboard shortcuts](#)."
- Your classic project must have at least one column before you can add notes. For more information, see "[Creating a project \(classic\)](#)."

When you add a URL for an issue, pull request, or another classic project to a note, you'll see a preview in a summary card below your text.

Adding notes to a classic project [↗](#)

- 1 Navigate to the classic project where you want to add notes.
- 2 In the column you want to add a note to, click +.



- 3 Type your note, then click **Add**.

Tip: You can reference an issue or pull request in your note by typing its URL in the card.

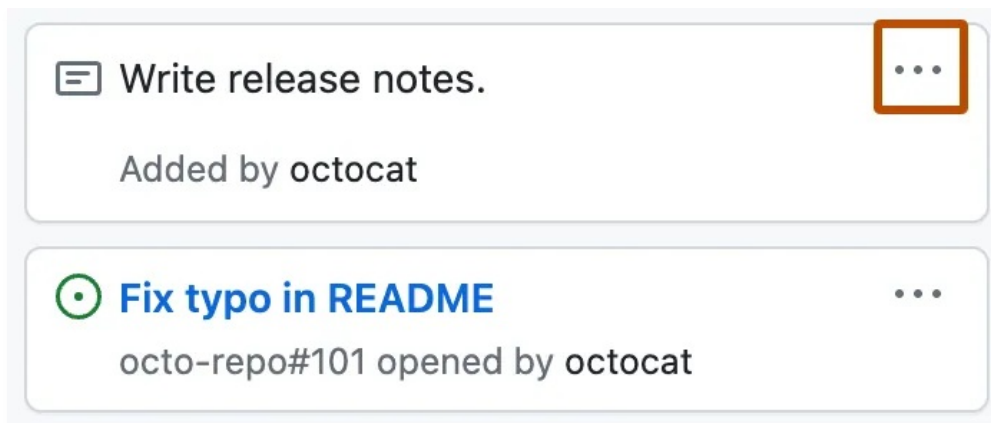
Converting a note to an issue [↗](#)

If you've created a note and find that it isn't sufficient for your needs, you can convert it to an issue.

When you convert a note to an issue, the issue is automatically created using the content from the note. The first line of the note will be the issue title and any additional content from the note will be added to the issue description.

Tip: You can add content in the body of your note to @mention someone, link to another issue or pull request, and add emoji. These GitHub Flavored Markdown features aren't supported within classic project notes, but once your note is converted to an issue, they'll appear correctly. For more information on using these features, see "[About writing and formatting on GitHub](#)."

- 1 Navigate to the note that you want to convert to an issue.
- 2 In the upper-right corner of the notes, click ...



- 3 Click **Convert to issue**.
- 4 If the card is on an organization-wide classic project, in the drop-down menu, choose the repository you want to add the issue to.
- 5 Optionally, edit the pre-filled issue title, and type an issue body.
- 6 Click **Convert to issue**.
- 7 The note is automatically converted to an issue. In the classic project, the new issue card will be in the same location as the previous note.

Editing and removing a note [↗](#)

- 1 Navigate to the note that you want to edit or remove.
- 2 In the upper-right corner of the notes, click ...

 Write release notes.



Added by octocat

 **Fix typo in README**



octo-repo#101 opened by octocat

- 3 To edit the contents of the note, click **Edit note**.
- 4 To delete the contents of the notes, click **Delete note**.

Further reading

- ["About projects \(classic\)"](#)
- ["Creating a project \(classic\)"](#)
- ["Editing a project \(classic\)"](#)
- ["Adding issues and pull requests to a project \(classic\)"](#)

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