



Archiving repositories

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You can archive a repository to make it read-only for all users and indicate that it's no longer actively maintained. You can also unarchive repositories that have been archived.

About repository archival @

Note: Customers who use GitHub Advanced Security can enable secret scanning on archived repositories. For more information, see "About secret scanning."

We recommend that you close all issues and pull requests, as well as update the README file and description, before you archive a repository.

Once a repository is archived, you cannot add or remove collaborators or teams. Contributors with access to the repository can only fork or star your project.

When a repository is archived, its issues, pull requests, code, labels, milestones, projects, wiki, releases, commits, tags, branches, reactions, code scanning alerts, comments and permissions become read-only. To make changes in an archived repository, you must unarchive the repository first.

You can search for archived repositories. For more information, see "Searching for repositories." You can also search for issues and pull requests within archived repositories. For more information, see "Searching issues and pull requests."

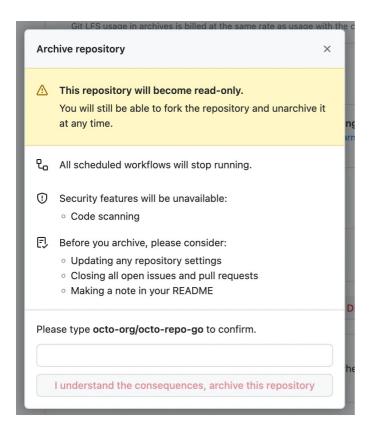
Archiving a repository @

We recommend that you close all issues and pull requests, as well as update the README file and description, before you archive a repository.

- 1 On your GitHub Enterprise Server instance, navigate to the main page of the repository.
- 2 Under your repository name, click & **Settings**. If you cannot see the "Settings" tab, select the ··· dropdown menu, then click **Settings**.



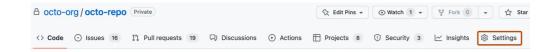
- 4 Read the warnings.
- 5 In the text field, type the name of the repository you want to archive.



6 Click I understand the consequences, archive this repository.

Unarchiving a repository &

- 1 On your GitHub Enterprise Server instance, navigate to the main page of the repository.
- 2 Under your repository name, click & Settings. If you cannot see the "Settings" tab, select the ··· dropdown menu, then click Settings.



- 3 In the "Danger Zone" section, click **Unarchive this repository**
- 4 Read the warnings.
- 5 In the text box, type the name of the repository you want to unarchive.
- **6** Click I understand the consequences, unarchive this repository.

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