Removing a collaborator from a personal repository

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When you remove a collaborator from your project, they lose read/write access to your repository. If the repository is private and the person has created a fork, then that fork is also deleted.

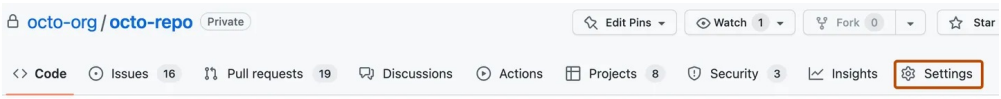
If you're using GitHub Free, you can add unlimited collaborators on public and private repositories.

Deleting forks of private repositories

While forks of private repositories are deleted when a collaborator is removed, the person will still retain any local clones of your repository.

Removing collaborator permissions from a person contributing to a repository

1. On GitHub.com, 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 "Access" section of the sidebar, click **Collaborators & teams**.
4. To the right of the collaborator you want to remove, click **Remove**.

Further reading

- "Removing organization members from a team"
- "Removing an outside collaborator from an organization repository"

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