


Adding an outside collaborator to a project (classic) in your organization

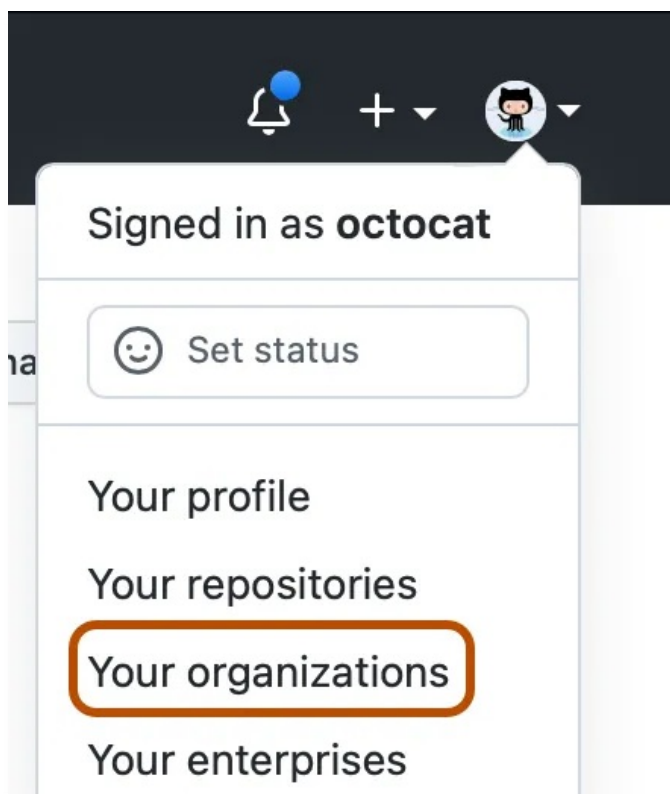
As an organization owner or classic project admin, you can add an outside collaborator and customize their permissions to a classic project.


Notes:

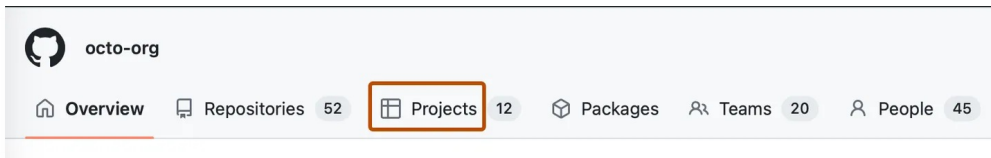
- Projects, the all-new projects experience, is now available. For more information about Projects, see "[About Projects](#)" and for information about migrating your classic project, see "[Migrating from projects \(classic\)](#)."
- You can only create a new classic project board for an organization 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.

An outside collaborator is a person who isn't explicitly a member of your organization, but who has permissions to a classic project in your organization.

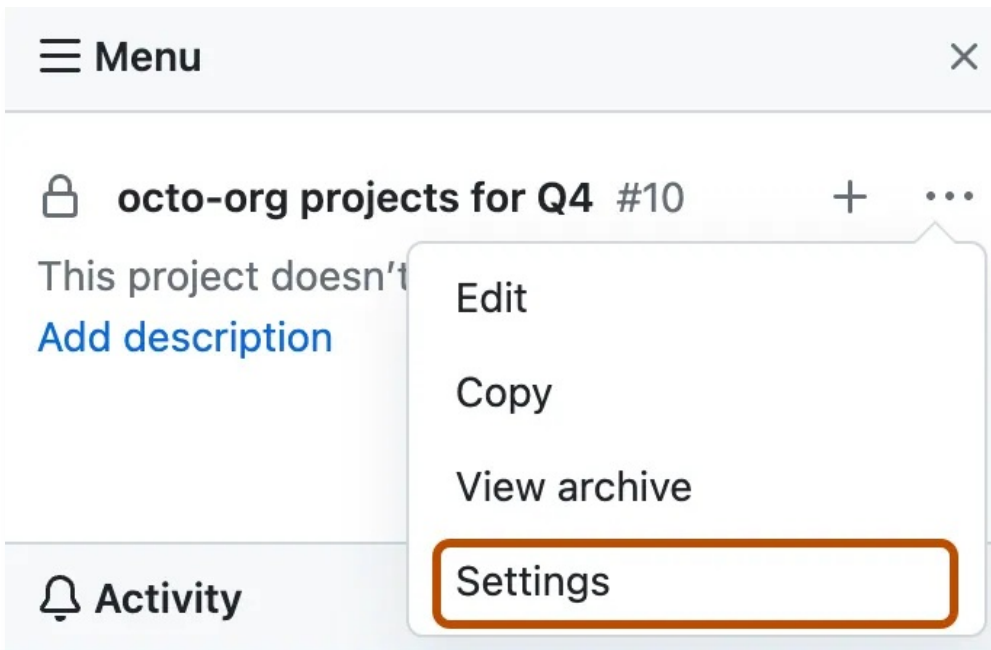
- 1 In the top right corner of GitHub.com, click your profile photo, then click  **Your organizations**.



- 2 Click the name of your organization.
- 3 Under your organization name, click  **Projects**.



- 4 Click **Projects (classic)**
- 5 In the projects list, click the name of the classic project.
- 6 On the top-right side of the classic project, click ≡ **Menu**.
- 7 Click ⋮, then click **Settings**.



- 8 In the left sidebar, click **Collaborators**.
- 9 Under "Search by username, full name or email address", type the outside collaborator's name, username, or GitHub email.
- 10 In the search results, click the correct username and click **Add collaborator**.
- 11 Optionally, next to the new collaborator's name, use the drop-down menu and click the desired permission level: **Read**, **Write**, or **Admin**.

Legal