Managing access to a project (classic) for organization members

In this article

As an organization owner or classic project admin, you can set a default permission level for a classic project for all organization members.

> **Notes:**
>
> - Projects, the all-new projects experience, is now available. For more information about Projects, see "[About Projects](#)."
> - You can only create a new classic project board for an organization, repository, or user that already has at least one classic project board. If you're unable to create a classic project board, create a project instead.

By default, organization members have write access to their organization's classic projects unless organization owners or classic project admins set different permissions for specific classic projects.
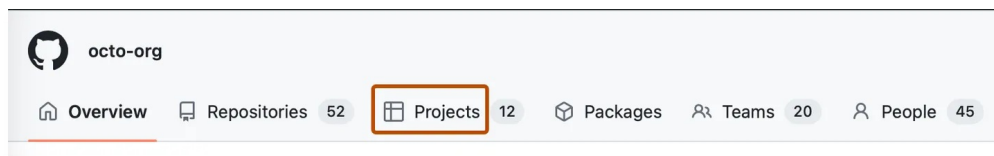
Setting a baseline permission level for all organization members 🔗

> **Tip:** You can give an organization member higher permissions to classic project. For more information, see "[Project (classic) permissions for an organization](#)."
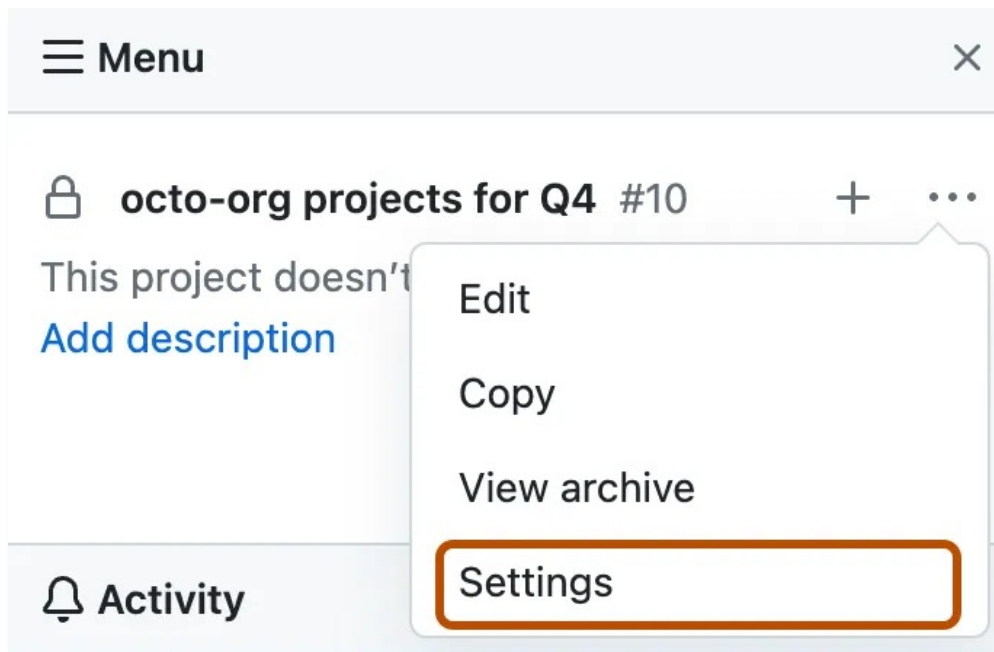
1. In the top right corner of GitHub Enterprise Server, click your profile photo, then click **Your organizations**.

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. Under "Organization member permission", choose a baseline permission level for all organization members: **Read**, **Write**, **Admin**, or **None**.

9. Click **Save**.

Further reading 🔗

- "[Managing an individual's access to an organization project (classic)](#)"
- "[Managing team access to an organization project (classic)](#)"
- "[Project (classic) permissions for an organization](#)"