

Restricting repository creation in your organization


To protect your organization's data, you can configure permissions for creating repositories in your organization.

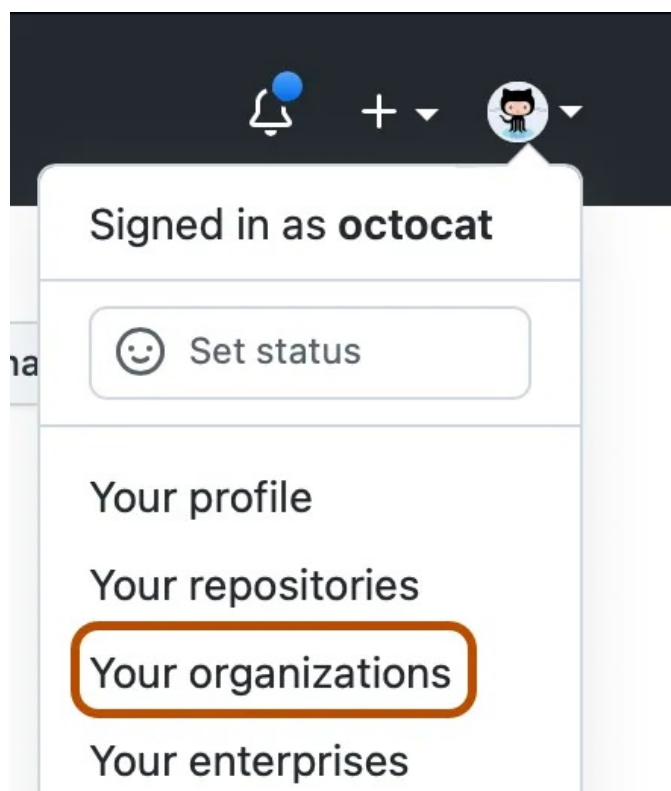
You can choose whether members can create repositories in your organization. If you allow members to create repositories, you can choose which types of repositories members can create. Organization owners can always create any type of repository.


Enterprise owners can restrict the options you have available for your organization's repository creation policy. For more information, see "[Enforcing repository management policies in your enterprise](#)."

Organization owners can restrict the type of repositories members can create to private or internal to help prevent sensitive information from being exposed. For more information, see "[Best practices for preventing data leaks in your organization](#)."

Warning: This setting only restricts the visibility options available when repositories are created and does not restrict the ability to change repository visibility at a later time. For more information about restricting changes to existing repositories' visibilities, see "[Restricting repository visibility changes in your organization](#)."

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



- 2 Next to the organization, click **Settings**.
- 3 In the "Access" section of the sidebar, click  **Member privileges**.
- 4 Under "Repository creation", select one or more options.

Note: To restrict members to creating private repositories only, your organization must use GitHub Enterprise Cloud. For more information about how you can try GitHub Enterprise Cloud for free, see "[Setting up a trial of GitHub Enterprise Cloud](#)."

- 5 Click **Save**.

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