

Viewing packages

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You can see details about packages published to a repository, and narrow results by organization or user.

Who can use this feature

You must have at least read permissions to view a package.

About package views

Your ability to view a package depends on several factors. By default, you can view all packages you have published.

Repository-scoped packages inherit their permissions and visibility from the repository in which the package is published. Some registries **only** support repository-scoped packages. For a list of these registries, see "[About permissions for GitHub Packages](#)."

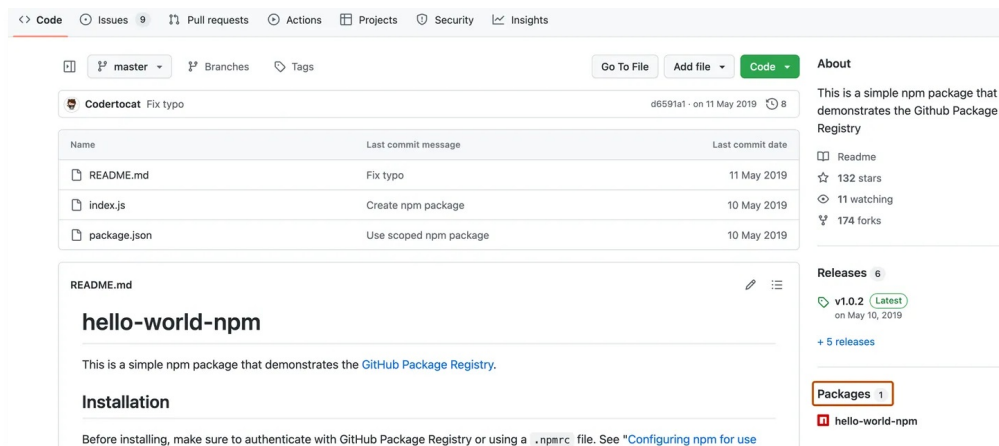
Other registries offer you the option of granular permissions and visibility settings that can be customized for each package scoped to a personal account or organization. You can choose to use granular permissions or connect the package to a repository and inherit the repository's permissions. For more information, see "[Connecting a repository to a package](#)" and "[Configuring a package's access control and visibility](#)."

On the package page, GitHub provides metadata for each version, such as the publication date. You can see details about the package, including a description and installation and usage instructions. You can download any assets associated with the package and see information about download activity. For an example package page, see [@Codertocat/hello-world-npm](#).

Viewing a repository's packages

You can find and view a package located in a particular repository.

- 1 On your GitHub Enterprise Server instance, navigate to the main page of the repository.
- 2 In the right sidebar of your repository, click **Packages**.

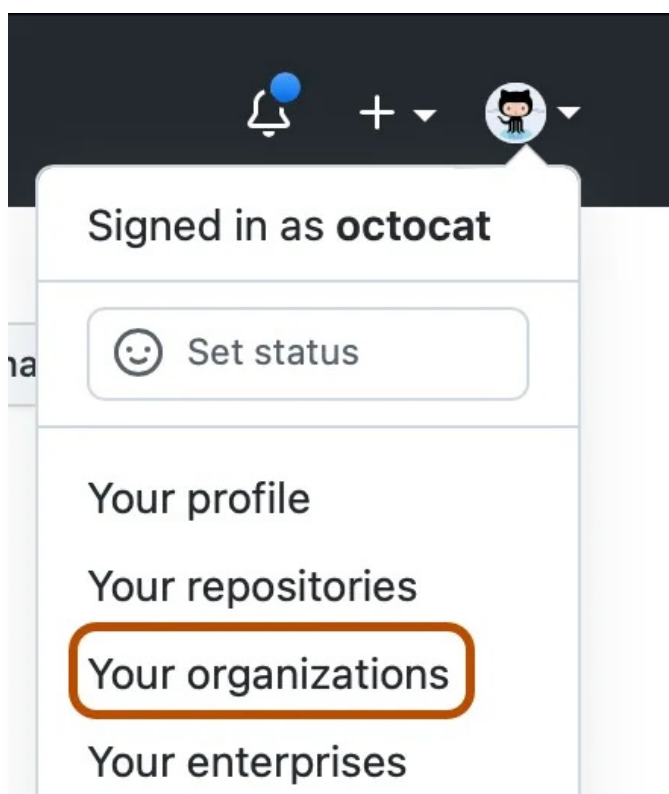


- 3 Search for and then click the name of the package that you want to view.

Viewing an organization's packages [🔗](#)

You can find and view a package located in the repositories of an organization you belong to.

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

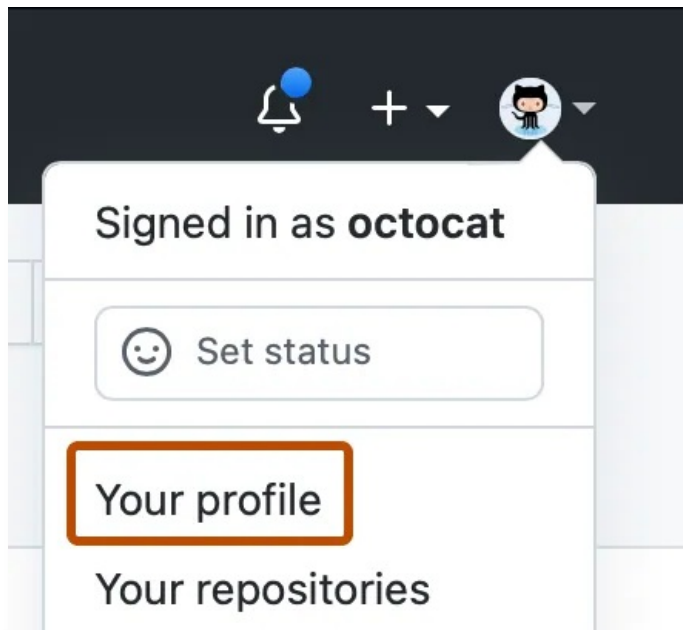


- 2 Click the name of your organization.
- 3 Under your organization name, click **Packages**.
- 4 Search for and then click the name of the package that you want to view.

Viewing your packages [🔗](#)

You can find and view any package you've published across all organizations and repositories.

- 1 On GitHub, navigate to the main page of your personal account.
- 2 In the top right corner of GitHub Enterprise Server, click your profile photo, then click **Your profile**.



- 3 On your profile page, in the header, click the **Packages** tab.
- 4 Search for and then click the name of the package that you want to view.

Further reading [↗](#)

- "[Searching for packages](#)"

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