

Permission levels for a personal account repository

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A repository owned by a personal account has two permission levels: the repository owner and collaborators.

About permissions levels for a personal account repository

Repositories owned by personal accounts have one owner. Ownership permissions can't be shared with another personal account.

You can also add users on GitHub Enterprise Server to your repository as collaborators. For more information, see "[Inviting collaborators to a personal repository](#)."

Tip: If you require more granular access to a repository owned by your personal account, consider transferring the repository to an organization. For more information, see "[Transferring a repository](#)."

Owner access for a repository owned by a personal account

The repository owner has full control of the repository. In addition to the actions that any collaborator can perform, the repository owner can perform the following actions.

Action	More information
Add collaborators	" Inviting collaborators to a personal repository "
Change the visibility of the repository	" Setting repository visibility "
Rename a branch, including the default branch	" Renaming a branch "
Merge a pull request on a protected branch, even if there are no approving reviews	" About protected branches "
Delete the repository	" Deleting a repository "
Manage the repository's topics	" Classifying your repository with topics "
Delete and restore packages	" Deleting and restoring a package "

Customize the repository's social media preview	" Customizing your repository's social media preview "
Create a template from the repository	" Creating a template repository "
Control access to Dependabot alerts	" Managing security and analysis settings for your repository "
Define code owners for the repository	" About code owners "
Archive the repository	" Archiving repositories "
Allow or disallow auto-merge for pull requests	" Managing auto-merge for pull requests in your repository "
Manage deploy keys	" Managing deploy keys "
Manage webhooks	" About webhooks "

Collaborator access for a repository owned by a personal account

Collaborators on a personal repository can pull (read) the contents of the repository and push (write) changes to the repository.

Note: In a private repository, repository owners can only grant write access to collaborators. Collaborators can't have read-only access to repositories owned by a personal account.

Collaborators can also perform the following actions.

Action	More information
Fork the repository	" About forks "
Rename a branch other than the default branch	" Renaming a branch "
Create, edit, and delete comments on commits, pull requests, and issues in the repository	<ul style="list-style-type: none"> "About issues" "Commenting on a pull request" "Managing disruptive comments"
Create, assign, close, and re-open issues in the repository	" GitHub Issues documentation "
Manage labels for issues and pull requests in the repository	" Managing labels "
Manage milestones for issues and pull requests in the repository	" Creating and editing milestones for issues and pull requests "
Mark an issue or pull request in the repository as a duplicate	" Marking issues or pull requests as a duplicate "
Create, merge, and close pull requests in the repository	" Proposing changes to your work with pull requests "
Enable and disable auto-merge for a pull request	" Automatically merging a pull request "
Apply suggested changes to pull requests in the repository	" Incorporating feedback in your pull request "

Create a pull request from a fork of the repository	" Creating a pull request from a fork "
Submit a review on a pull request that affects the mergeability of the pull request	" Reviewing proposed changes in a pull request "
Create and edit a wiki for the repository	" About wikis "
Create and edit releases for the repository	" Managing releases in a repository "
Act as a code owner for the repository	" About code owners "
Remove themselves as collaborators on the repository	" Removing yourself from a collaborator's repository "

Further reading

- "[Repository roles for an organization](#)"

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