

Assigning issues and pull requests to other GitHub users

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Assignees clarify who is working on specific issues and pull requests.

Who can use this feature

Anyone with write access to a repository can assign issues and pull requests.

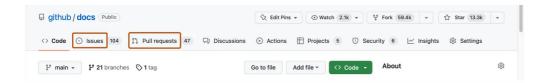
About issue and pull request assignees &

You can assign multiple people to each issue or pull request, including yourself, anyone who has commented on the issue or pull request, anyone with write permissions to the repository, and organization members with read permissions to the repository. For more information, see "Access permissions on GitHub."

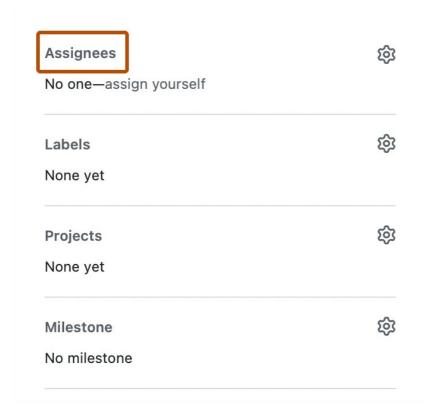
Issues and pull requests in public repositories, and in private repositories for a paid account, can have up to 10 people assigned. Private repositories on the free plan are limited to one person per issue or pull request.

Assigning an individual issue or pull request @

- 1 On your GitHub Enterprise Server instance, navigate to the main page of the repository.
- 2 Under your repository name, click ⊙ Issues or 🐧 Pull requests.



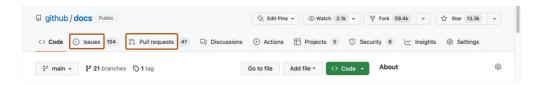
- 3 Open the issue or pull request that you want to assign to someone.
- 4 In the right side menu, click **Assignees**.



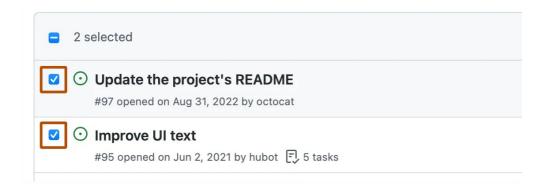
5 To assign the issue or pull request to a user, start typing their username, then click their name when it appears. You can select and add up to ten assignees to an issue or pull request.

Assigning multiple issues or pull requests ∂

- ① On your GitHub Enterprise Server instance, navigate to the main page of the repository.
- 2 Under your repository name, click ① Issues or \ Pull requests.



3 Select the items you want to assign to someone.



- 4 In the upper-right corner, click **Assign**.
- 5 To assign the items to a user, start typing their username, then click their name

when it appears. You can select and add up to ten assignees to an issue or pull request.

Further reading @

• "Filtering and searching issues and pull requests"

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