

Approving workflow runs from private forks

In this article

About workflow runs from private forks

Approving workflow runs on a pull request from a private fork

When someone without write access submits a pull request to a private repository, a maintainer may need to approve any workflow runs.

Who can use this feature


Maintainers with write access to a repository can approve workflow runs.

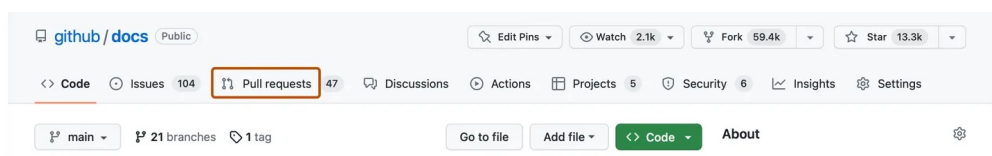
About workflow runs from private forks

If you rely on using forks of your private repositories, you can configure policies that control how users can run workflows on `pull_request` events. Available to private and internal repositories only, you can configure these policy settings for your enterprise, organizations, or repositories. For more information, see "[Enforcing policies for GitHub Actions in your enterprise](#)."


Approving workflow runs on a pull request from a private fork

Maintainers with write access to a repository can use the following procedure to review and run workflows on pull requests from contributors that require approval.

- 1 Under your repository name, click  **Pull requests**.




- 2 In the list of pull requests, click the pull request you'd like to review.

- 3 On the pull request, click  **Files changed**.



- 4 Inspect the proposed changes in the pull request and ensure that you are comfortable running your workflows on the pull request branch. You should be

especially alert to any proposed changes in the `.github/workflows/` directory that affect workflow files.

- 5 If you are comfortable with running workflows on the pull request branch, return to the  **Conversation** tab, and under "Workflow(s) awaiting approval", click **Approve and run**.

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