

This version of GitHub Enterprise was discontinued on 2023-03-15. No patch releases will be made, even for critical security issues. For better performance, improved security, and new features, [upgrade to the latest version of GitHub Enterprise](#). For help with the upgrade, [contact GitHub Enterprise support](#).

Re-running workflows and jobs

In this article

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You can re-run a workflow run up to 30 days after its initial run.

Who can use this feature
People with write permissions to a repository can re-run workflows in the repository.

GitHub CLI Web browser

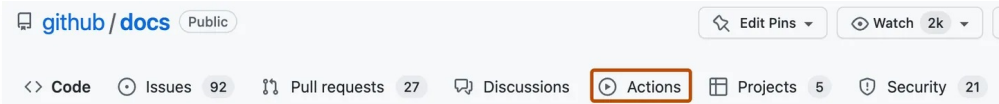
Note: GitHub-hosted runners are not currently supported on GitHub Enterprise Server. You can see more information about planned future support on the [GitHub public roadmap](#).

About re-running workflows and jobs

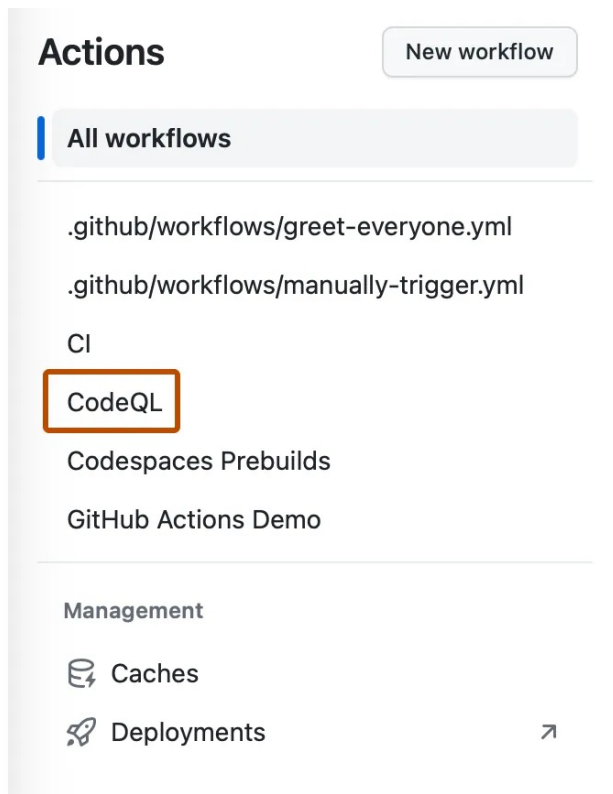
Re-running a workflow uses the same `GITHUB_SHA` (commit SHA) and `GITHUB_REF` (Git ref) of the original event that triggered the workflow run. You can re-run a workflow for up to 30 days after the initial run.

Re-running all the jobs in a workflow

- On your GitHub Enterprise Server instance, navigate to the main page of the repository.
- Under your repository name, click **Actions**.



- In the left sidebar, click the workflow you want to see.



- 4 From the list of workflow runs, click the name of the run to see the workflow run summary.
- 5 In the upper-right corner of the workflow, select the **Re-run jobs** dropdown menu and click **Re-run all jobs**.

To learn more about GitHub CLI, see "[About GitHub CLI](#)."

To re-run a failed workflow run, use the `run rerun` subcommand. Replace `run-id` with the ID of the failed run that you want to re-run. If you don't specify a `run-id`, GitHub CLI returns an interactive menu for you to choose a recent failed run.

```
gh run rerun RUN_ID
```

To view the progress of the workflow run, use the `run watch` subcommand and select the run from the interactive list.

```
gh run watch
```

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