

Viewing workflow run history

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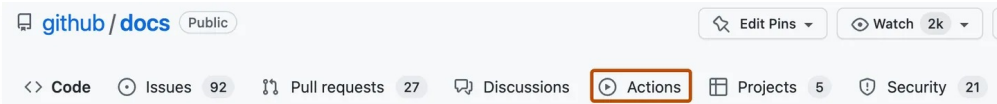
You can view logs for each run of a workflow. Logs include the status for each job and step in a workflow.

GitHub CLI Web browser

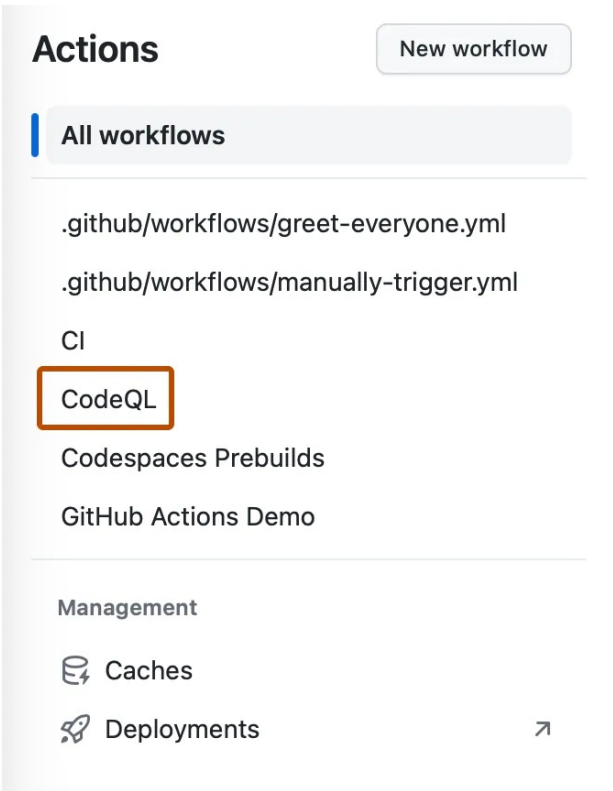
Note: GitHub-hosted runners are not currently supported on GitHub Enterprise Server. You can see more information about planned future support on the [GitHub public roadmap](#).

Read access to the repository is required to perform these steps.

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



- 3 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.

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

Viewing recent workflow runs

To list the recent workflow runs, use the `run list` subcommand.

```
gh run list
```

To specify the maximum number of runs to return, you can use the `-L` or `--limit` flag . The default is `10` .

```
gh run list --limit 5
```

To only return runs for the specified workflow, you can use the `-w` or `--workflow` flag. Replace `workflow` with either the workflow name, workflow ID, or workflow file name. For example, `"Link Checker"` , `1234567` , or `"link-check-test.yml"` .

```
gh run list --workflow WORKFLOW
```

Viewing details for a specific workflow run

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

```
gh run view RUN_ID
```

To include job steps in the output, use the `-v` or `--verbose` flag.

```
gh run view RUN_ID --verbose
```

To view details for a specific job in the run, use the `-j` or `--job` flag. Replace `job-id` with the ID of the job that you want to view.

```
gh run view --job JOB_ID
```

To view the full log for a job, use the `--log` flag.

```
gh run view --job JOB_ID --log
```

Use the `--exit-status` flag to exit with a non-zero status if the run failed. For example:

```
gh run view 0451 --exit-status && echo "run pending or passed"
```

Legal