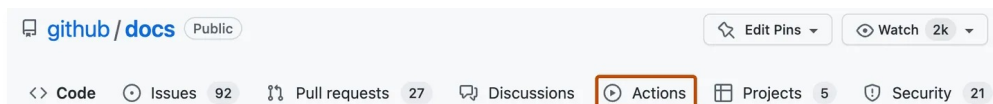# Using the visualization graph
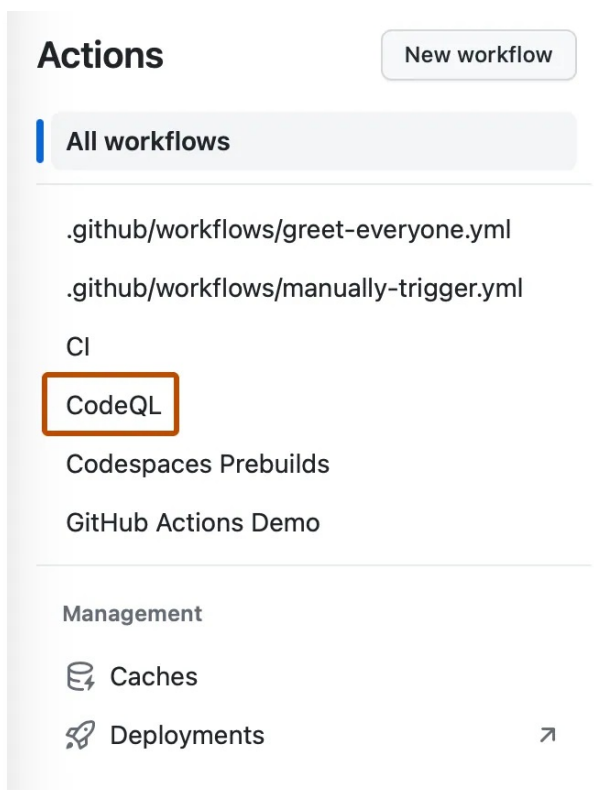
Every workflow run generates a real-time graph that illustrates the run progress. You can use this graph to monitor and debug workflows.

> **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](#).
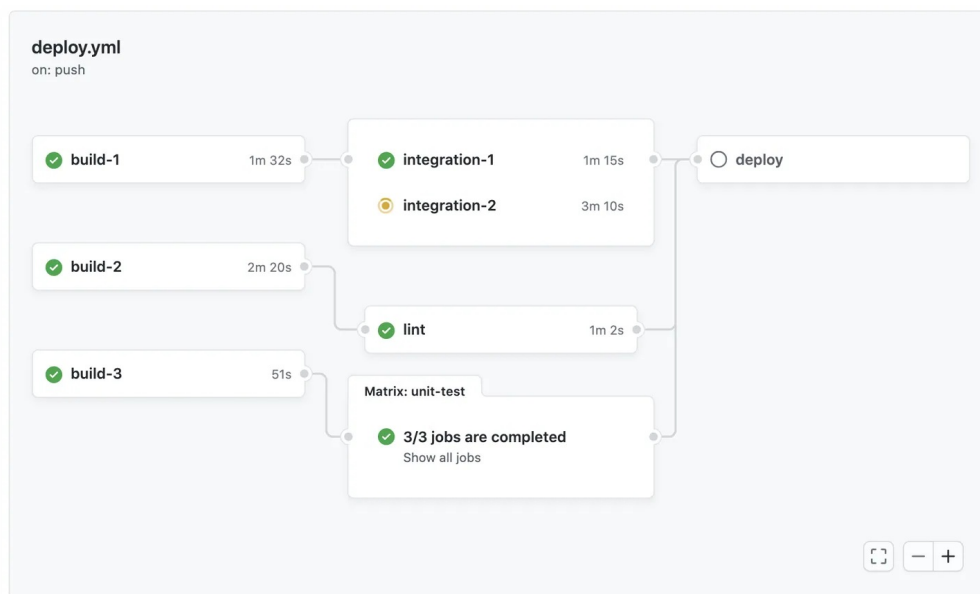
1. On your GitHub Enterprise Server instance, navigate to the main page of the repository.

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.

5. The graph displays each job in the workflow. An icon to the left of the job name indicates the status of the job. Lines between jobs indicate dependencies.

deploy.yml
on: push

build-1 — 1m 32s
integration-1 — 1m 15s
integration-2 — 3m 10s
deploy

build-2 — 2m 20s
lint — 1m 2s

build-3 — 51s

Matrix: unit-test
3/3 jobs are completed
Show all jobs

6 To view a job's log, click the job.