

# Downloading workflow artifacts

You can download archived artifacts before they automatically expire.


Who can use this feature

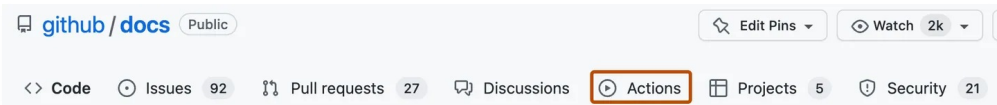
People who are signed into GitHub Enterprise Cloud and have read access to a repository can download workflow artifacts.

[GitHub CLI](#)
[Web browser](#)

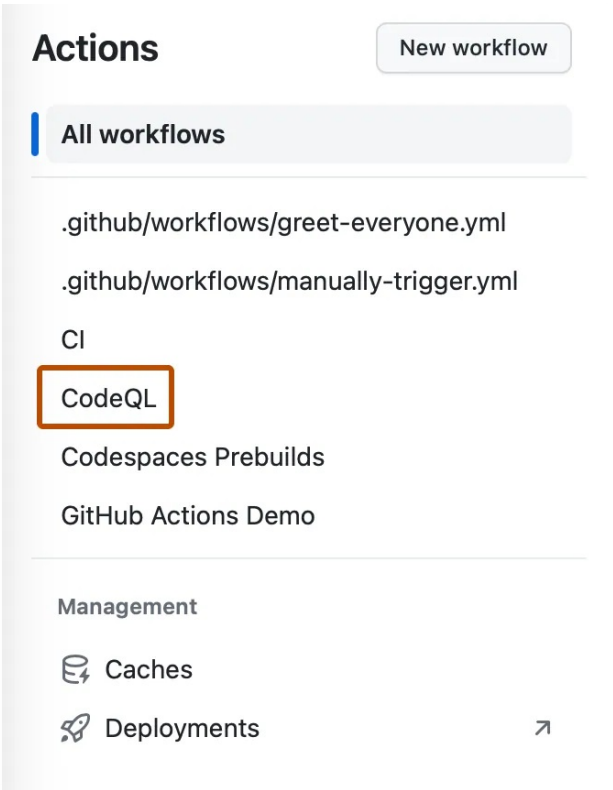
By default, GitHub Enterprise Cloud stores build logs and artifacts for 90 days, and you can customize this retention period, depending on the type of repository. For more information, see "[Managing GitHub Actions settings for a repository](#)."

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



- On GitHub.com, 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 "Artifacts" section, click the artifact you want to download.

Artifacts		
Produced during runtime		
Name	Size	
 artifact	29 MB	

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

GitHub CLI will download each artifact into separate directories based on the artifact name. If only a single artifact is specified, it will be extracted into the current directory.

To download all artifacts generated by a workflow run, use the `run download` subcommand. Replace `run-id` with the ID of the run that you want to download artifacts from. If you don't specify a `run-id`, GitHub CLI returns an interactive menu for you to choose a recent run.

```
gh run download RUN_ID
```

To download a specific artifact from a run, use the `run download` subcommand. Replace `run-id` with the ID of the run that you want to download artifacts from. Replace `artifact-name` with the name of the artifact that you want to download.

```
gh run download RUN_ID -n ARTIFACT_NAME
```

You can specify more than one artifact.

```
gh run download RUN_ID> -n ARTIFACT_NAME-1 -n ARTIFACT_NAME-2
```

To download specific artifacts across all runs in a repository, use the `run download` subcommand.

```
gh run download -n ARTIFACT_NAME-1 ARTIFACT_NAME-2
```

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