

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](#).

Viewing deployment history

View current and previous deployments for your repository.

You can deliver deployments through GitHub Actions and environments or with the REST API and third party apps. For more information about using environments to deploy with GitHub Actions, see "[Using environments for deployment](#)." For more information about deployments with the REST API, see "[Repositories](#)."

To view current and past deployments, click **Environments** in the sidebar of the home page of your repository.

The deployments page displays the last active deployment of each environment for your repository. If the deployment includes an environment URL, a **View deployment** button that links to the URL is shown next to the deployment.

The activity log shows the deployment history for your environments. By default, only the most recent deployment for an environment has an **Active** status; all previously active deployments have an **Inactive** status. For more information on automatic inactivation of deployments, see "[Deployments](#)."

You can also use the REST API to get information about deployments. For more information, see "[Repositories](#)."

Legal