Salesforce Platform

HEROKU

⬡ dyfc-webhook   ☆   [Open app]   [More ⇅]

Add this app to a pipeline

Create a new pipeline or choose an existing one and add this app to a stage in it.

Add this app to a stage in a pipeline to enable additional features

Pipelines let you connect multiple apps together and **promote code** between them. [Learn more](#).

Pipelines connected to GitHub can enable **review apps**, and create apps for new pull requests. [Learn more](#).

⬡ Choose a pipeline

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Deployment method

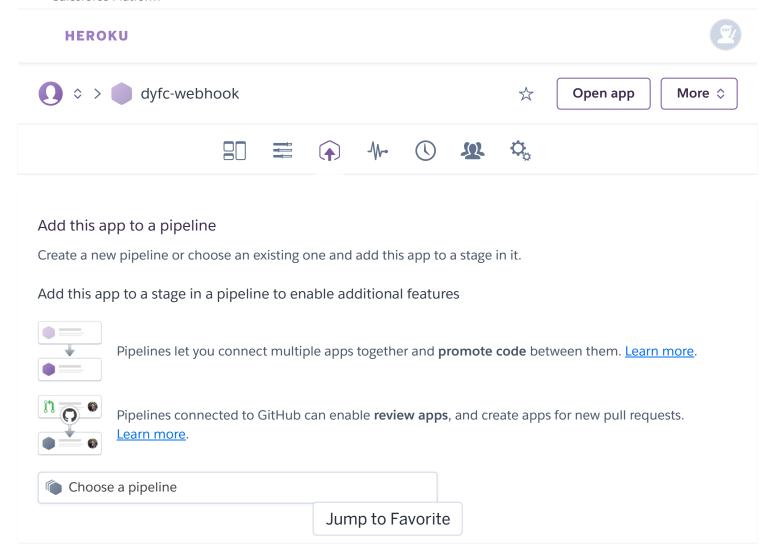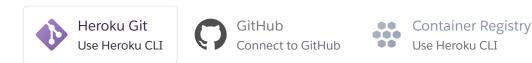| ⑂ Heroku Git	⬤ GitHub	⬢ Container Registry
Use Heroku CLI	Connect to GitHub	Use Heroku CLI

Deploy using Heroku Git

Use git in the command line or a GUI tool to deploy this app.

Install the Heroku CLI

Download and install the [Heroku CLI](#).

If you haven't already, log in to your Heroku account and follow the prompts to create a new SSH public key.

```
$ heroku login
```

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```
$ cd my-project/
$ git init
$ heroku git:remote -a dyfc-webhook
```

Deploy your application

Commit your code to the repository and deploy it to Heroku using Git.

```
$ git add .
$ git commit -am "make it better"
$ git push heroku master
```

> You can now change your main deploy branch from "master" to "main" for both manual and automatic deploys, please follow the instructions here.

Existing Git repository

For existing repositories, simply add the `heroku` remote

```
$ heroku git:remote -a dyfc-webhook
```

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