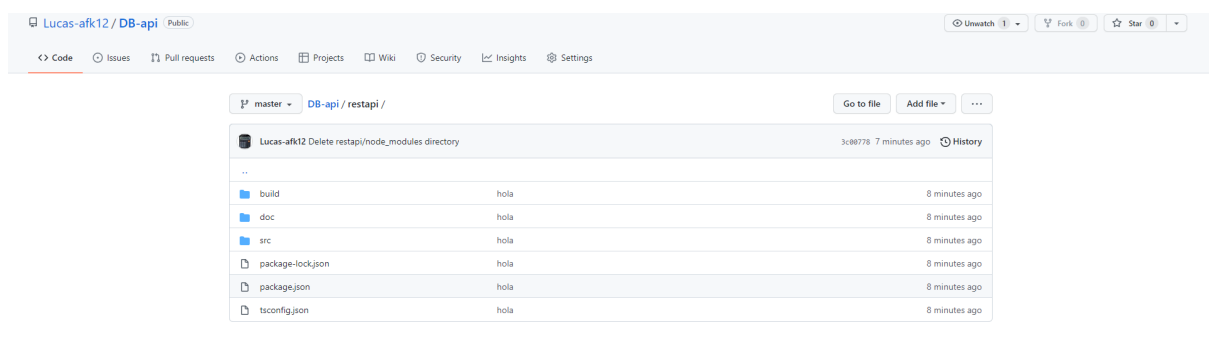


# Subida de API a heroku

## Lucas Coronilla Salmeron

---


Lo primero que deberemos hacer es subir nuestra api a un repositorio de github.



Una vez que subamos la api a github deberemos crear una aplicación en la que desplegarla en heroku.



Create New App

App name



klk-api is available

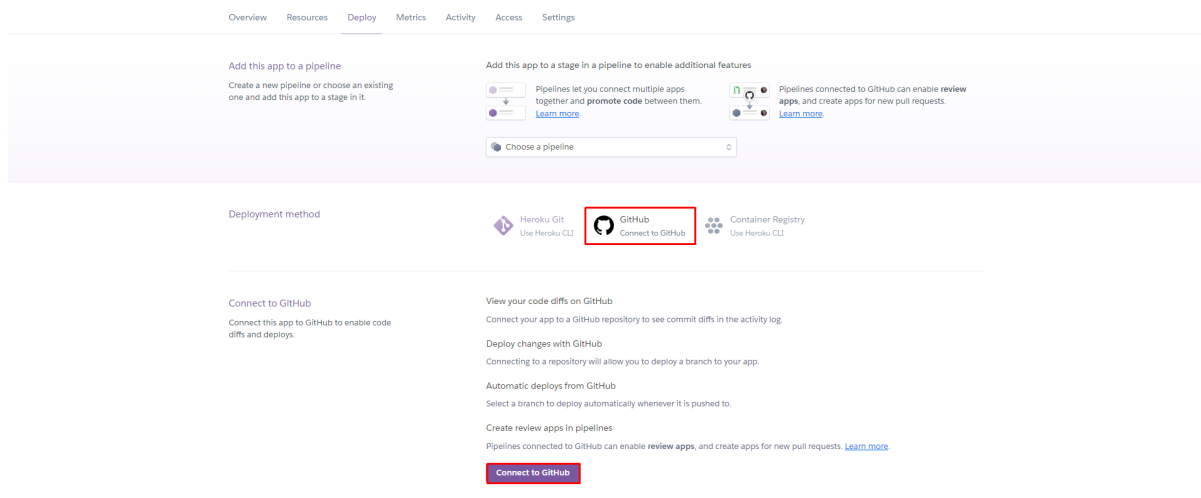
Choose a region

 Europe 

Add to pipeline...

Create app

Una vez creada la app accederemos a ella y seleccionaremos deploy via github.



Overview Resources **Deploy** Metrics Activity Access Settings

**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

**Deployment method**

Heroku Git Use Heroku CLI **GitHub Connect to GitHub** Container Registry Use Heroku CLI

**Connect to GitHub**  
Connect this app to GitHub to enable code diffs and deploys.

**View your code diffs on GitHub**  
Connect your app to a GitHub repository to see commit diffs in the activity log.

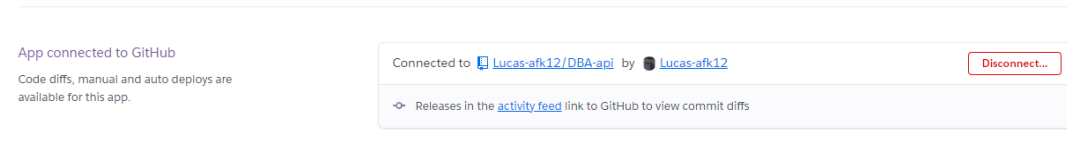
**Deploy changes with GitHub**  
Connecting to a repository will allow you to deploy a branch to your app.

**Automatic deploys from GitHub**  
Select a branch to deploy automatically whenever it is pushed to.

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

[Connect to GitHub](#)

una vez nos conectamos seleccionamos el repositorio de nuestra api

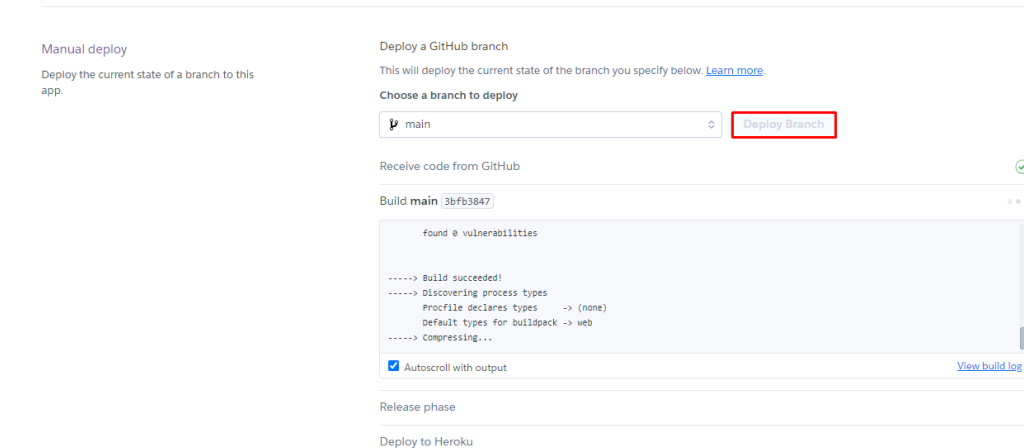


**App connected to GitHub**  
Code diffs, manual and auto deploys are available for this app.

Connected to [Lucas-afk12/DBA-api](#) by [Lucas-afk12](#) [Disconnect...](#)

Releases in the [activity feed](#) link to GitHub to view commit diffs

y ejecutamos el deploy manualmente



**Manual deploy**  
Deploy the current state of a branch to this app.

**Deploy a GitHub branch**  
This will deploy the current state of the branch you specify below. [Learn more](#)

**Choose a branch to deploy**

main [Deploy Branch](#)

**Receive code from GitHub** ✓

**Build main 3bf63847**

```
found 0 vulnerabilities

-----> Build succeeded!
-----> Discovering process types
Procfile declares types -> (none)
Default types for buildpack -> web
-----> Compressing...
```

☒ Autoscroll with output [View build log](#)

**Release phase**

**Deploy to Heroku**

## Y como podremos ver ya tenemos nuestra api operativa en heroku

klk-api.herokuapp.com/mangas/seinen/Yukionna%20to%20Kani%20wo%20Kuu

```
[{"_id":0,"Datos":{"ultimoVolumen":"8","ultimoCapitulo":"69","contentRating":"erotica","fechaCreacion":"2019-10-20T20:22:19+00:00","fechaActualizacion":"2021-05-25T15:46:50+00:00","titulo":"Yukionna to Kani wo Kuu","genre":{"artista":"Gino0808","autor":"Gino0808","imagen":{"$https://uploads.mangadex.org/covers/b7b52147-4636-4d43-ae9b-28a67d376cfb/ac85141a-0fdd-41db-9c7c-d9eb3095b2d6.jpg.256.jpg"},"Tags":[{"Id":"3b60b75c-a2d7-4860-ab56-05f33"}],"en":"Psychological"},"description":[],"group":"genre","version":1},"relationships":[],"tipo":"manga","apiID":"b7b52147-4636-4d43-ae9b-28a67d376cfb","__v":0}]
```