Go App Deployment to Railway
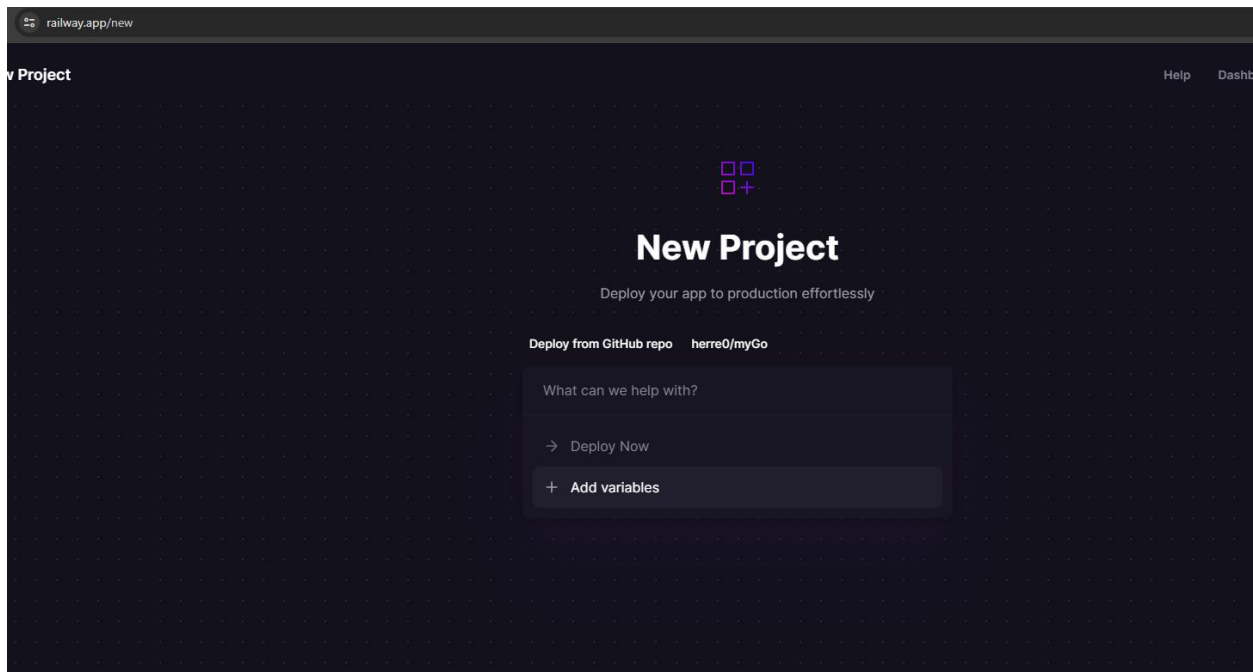
1-make sure your Database credentials are coming from environment variables

```go
cfg := mysql.Config{
    User:   os.Getenv("DBUSER"),
    Passwd: os.Getenv("DBPASS"),
    Net:    "tcp",
    Addr:   os.Getenv("DBAddress"),
    DBName: os.Getenv("task"),
}
```
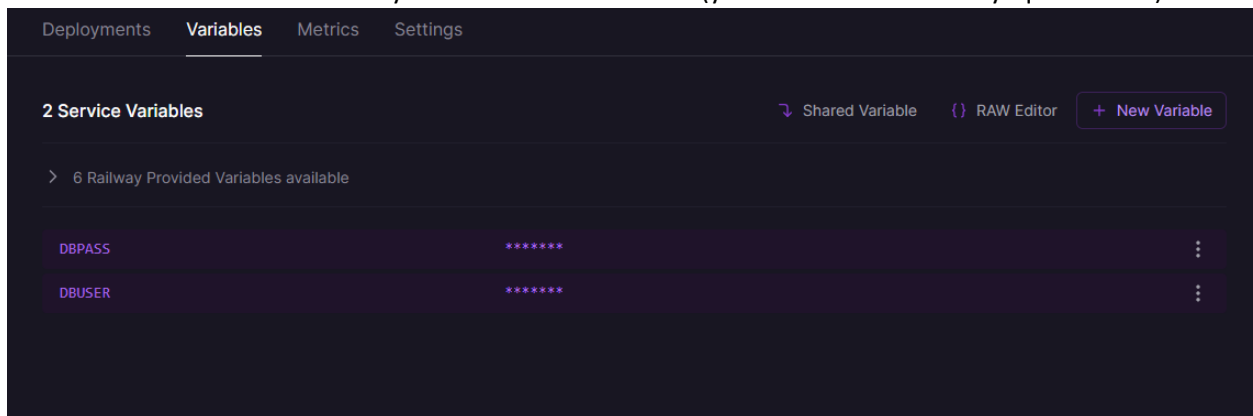
2-Push your go app to github

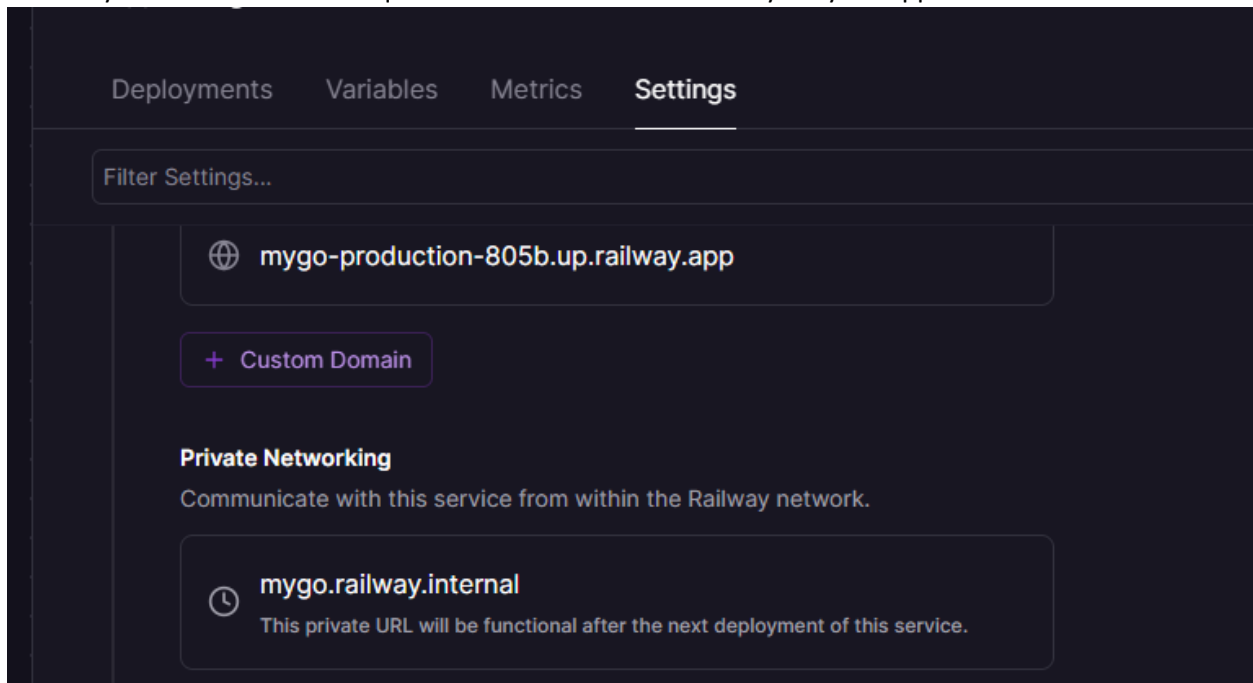|		
herre0 Update README.md ●		ea32ed4 · 3 minutes ago 🕐 11 Commits
📁 docs	step 5 is done	yesterday
📄 .gitignore	step 6 is done	4 hours ago
📄 README.md	Update README.md	3 minutes ago
📄 database_test.go	step 6 is done	4 hours ago
📄 desktop.ini	step 6 is done	4 hours ago
📄 go.mod	step 5 is done	yesterday
📄 go.sum	step 5 is done	yesterday
📄 http_test.go	step 6 is done	4 hours ago
📄 logs.txt	pagination is implemented	2 hours ago
📄 main.go	pagination is implemented	2 hours ago

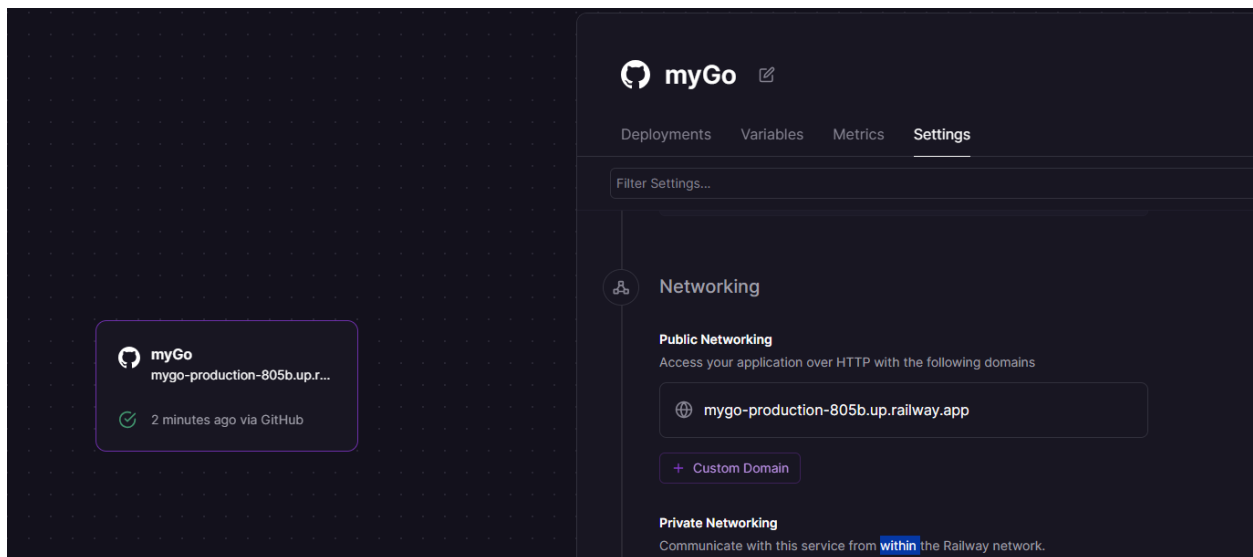3-Go to Railway.app to deploy your app and sign in with your github account

w Project

Help   Dashb

New Project

Deploy your app to production effortlessly

Deploy from GitHub repo   herre0/myGo

What can we help with?

→ Deploy Now

+ **Add variables**

4-Set Environment variables for your database connection(you'll need an online MySql database)

Deployments   **Variables**   Metrics   Settings

2 Service Variables

↘ Shared Variable   { } RAW Editor   + New Variable

> 6 Railway Provided Variables available

DBPASS   *******   ⋮

DBUSER   *******   ⋮

5-Enter your own domain or request a free domain from Railway for your app

6-Start Deployment by clicking "Deploy" button.

Deployment is successful!