lab10 - 进阶功能-secret

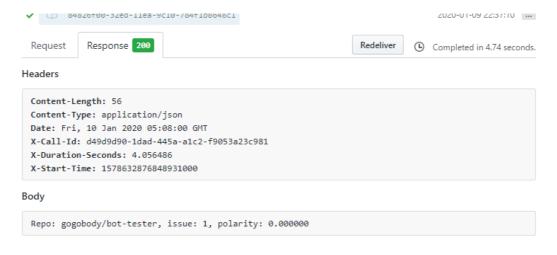
lab10 介绍了一种配置token的方法避免了每次从环境变量里读

Create a secret

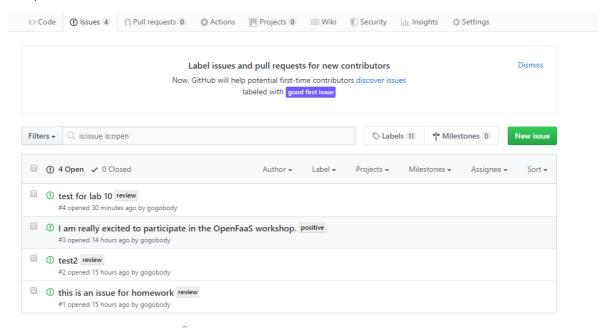
```
$ faas-cli.exe deploy -f issue-bot.yml$ faas-cli.exe deploy -f issue-
bot.ymlAdministrator@Javascript MINGW64 /e/faas/lab10 (master)
$ echo -n 83f8428658c44c32286655e11886e2524fd8449e | faas-cli secret create
auth-token
$ faas-cli secret ls
WARNING! Communication is not secure, please consider using HTTPS.
Letsencrypt.org offers free SSL/TLS certificates.
NAME
auth-token
$ nano issue-bot.yml
add this ...
    secrets:
      - auth-token
$ nano issue-bot/handler.py
change:
with open("/var/openfaas/secrets/auth-token", "r") as authToken:
    g = Github(authToken.read())
$ faas-cli.exe build -f issue-bot.yml
$ faas-cli.exe deploy -f issue-bot.yml
$ faas-cli up -f issue-bot.yml
```

在github webhook中更新ngrok url

Webhooks / Manage webhook	
We'll send a POST request to the URL below with details of any subscribed events. You can also specify which data format you'd like to receive (JSON, x-www-form-urlencoded, etc). More information can be found in our developer documentation.	
Payload URL *	
https://7c466bc7.ngrok.io/function/issue-bot	
Content type	
application/json \$	
Secret	
SSL verification	



重新post issue



可以看到review状态相比lab5发生改变。