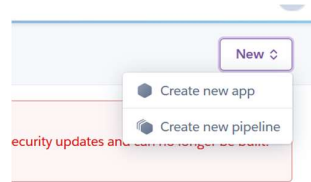


Asynchronous Activity

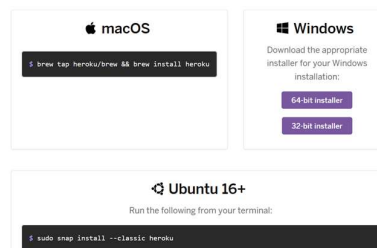
Deploy python application in Heroku cloud

1. Register and login to Heroku cloud. (<https://heroku.com>)
2. Create a new app (give some unique name/string)



3. Click on app in dashboard. Goto deploy tab.
4. Download and install Heroku client

<https://devcenter.heroku.com/articles/heroku-cli>



5. Open cmd. Type the following commands

```
cd <your working directory>
heroku login
git clone https://github.com/heroku/python-getting-started.git
cd python-getting-started
git push heroku main
heroku ps:scale web=1
heroku open
```

5. Open cmd. Type the following commands to redeploy code after modification

```
cd <your working directory>
heroku login
heroku git:remote -a <your app name>
git add .
git commit -am "make it better"
git push heroku master
```

6. For more info: Follow the tutorial and deploy your application

<https://devcenter.heroku.com/start>

7. You must see the following app in the browser

