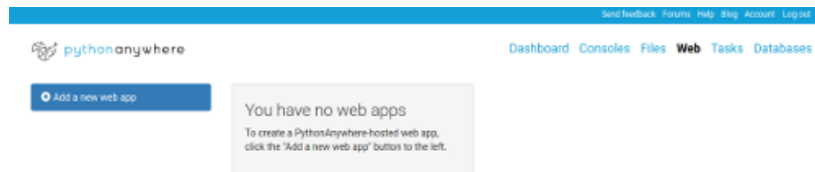
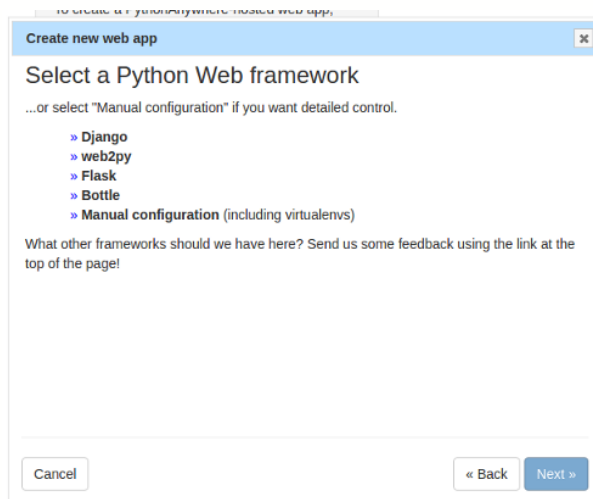


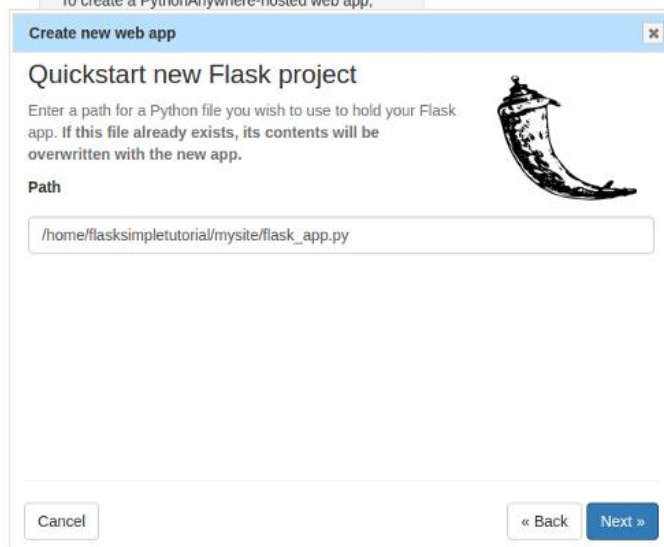
- To create a webpage, click 'web' in the top righthand corner
- Next, click the blue 'Add a new web app' button



- In the next window, click next.
- In the window, 'Select a Python web framework, choose flask



- In the next window, choose Python 3.6
- In the window, 'Quickstart new Flask Project', click next



- Then you should be brought to the configuration page

pythonanywhere

Dashboard Consoles Files **Web** Tasks Databases

All done! Your web app is now set up. Details below.

flasksimpletutorial.pythonanywhere.com

Add a new web app

Configuration for flasksimpletutorial.pythonanywhere.com

Reload

Reload flasksimpletutorial.pythonanywhere.com

Best before date

We're happy to host your fine website - and keep it fine - for as long as you want to keep it running, but you'll need to log in at least once every three months and click the "Run until 3 months from today" button below. We'll send you an email a week before the site is disabled so that you don't forget to do that. [See here for more details.](#)

This site will be disabled on **Thursday 08 March 2018**

Run until 3 months from today

Paying users' sites stay up forever without any need to log in to keep them running.

Traffic:

How busy is your site?

This month (previous month)	0	(0)
Today (yesterday)	0	(0)
Hour (previous hour)	0	(0)

Want some more data? [Paying accounts](#) get pretty charts :)

Code

What your site is running

- Take note of the 'run until 3 months from today' button. Keep clicking that button every so often so that you can keep the website longer
- Now, right-click on your webpage name link underneath 'Configuration for', and select 'open in new tab'
- You should see this page:

flasksimpletutorial.pythonanywhere.com

Hello from Flask!

- Switch back to the other tab you kept open (while keeping this one open), click 'go to directory' link next to 'Source Code'
- Click flask_app.py