```
Usage: docker buildx build [OPTIONS] PATH | URL | -
Start a build
(base) iancampbell@Ians-MacBook-Pro flask % docker run -d -p 5001:5000 --name flask-containe
16742541304cb30bd2247506c0f0422279ee350ef3d80fc0c8e354ad53e228ad
(base) iancampbell@Ians-MacBook-Pro flask % curl localhost:5001
  "response": "Hello, World!",
  "status": 200
[(base) iancampbell@Ians-MacBook-Pro flask % docker run flask-app
 * Serving Flask app 'app'
 * Debug mode: on
WARNING: This is a development server. Do not use it in a production deployment. Use a production deployment. Use a production deployment. Use a production deployment.
 * Running on http://127.0.0.1:5000
 * Running on http://172.17.0.3:5000
Press CTRL+C to quit
* Restarting with stat
 * Debugger is active!
 * Debugger PIN: 903-925-698
```