Python

Heroku makes it easy to deploy and scale Python apps. Whether you prefer frameworks like Django or Flask, or getting your hands dirty with Twisted or raw sockets, Heroku helps you build things your way with the tools you love.

Get started with Python (https://devcenter.heroku.com/articles/getting-started-with-python)

Essentials

- Getting Started on Heroku with Python (/articles/getting-started-with-python)

- Heroku Python Support (/articles/python-support)

- Deploying Python and Django Apps on Heroku (/articles/deploying-python)

- Python Dependencies via Pip (/articles/python-pip)

- Specifying a Python Runtime (/articles/python-runtimes)

- Using WebSockets on Heroku with Python (/articles/python-websockets)

- Direct to S3 File Uploads in Python (/articles/s3-upload-python)

- Deploying Python Applications with Gunicorn (/articles/python-gunicorn)

- Python and C Dependencies (/articles/python-c-deps)

- Scaling a Flask Application with Memcache (/articles/flask-memcache)

Working with Django

Background Jobs in Python