# python-package-flask-test"

**Lauch the app**

* py runserver

**Endpoint**

* <http://localhost:5000/api/v1/customers/>

**Test execution**

* py -m unittest discover -s tests/unit -v
* py -m unittest discover -s tests/acceptance -v
* py -m unittest discover -s tests/acceptance-ext -v
  + For this is necessary that the service be running

**Build package**

* py -m build

**Publish package**

* twine upload --repository-url <http://localhost:8081/repository/hosted-python/> dist/\* -uUSER−p{USERPASS}

**Authentication:**

* Email: [user@test.com](mailto:user@test.com)
* Password: passwordjd

**API endpoints:**

* Authenticate: <http://localhost:5000/api/v1/token>
  + Method POST
  + Payload {"email":"[user@test.com](mailto:user@test.com)","password":"passwordjd"}
* <http://localhost:5000/api/v1/restricted> endpoint require token in header
  + {Authorization: Bearer }