Travis CI

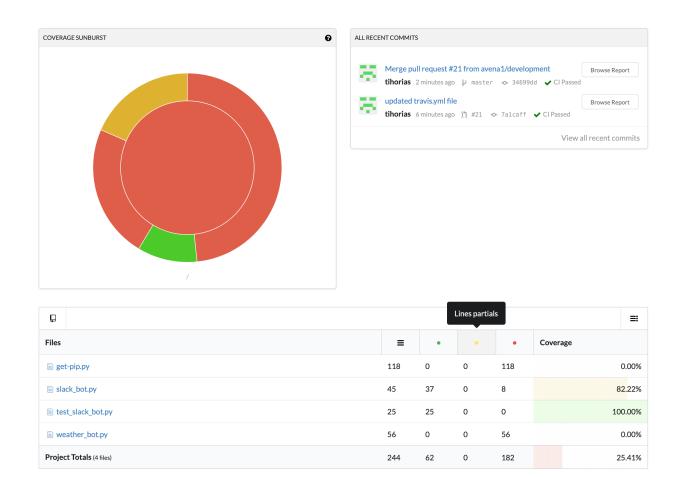
a) A snapshot of TravisCI log building and testing your code





```
Setting environment variables from .travis.yml
$ source ~/virtualenv/python2.7/bin/activate
$ pvthon --version
Python 2.7.15
$ pip --version
pip 19.0.3 from /home/travis/virtualenv/python2.7.15/lib/python2.7/site-packages/pip (python 2.7)
$ python --version
$ pip install -U pip
$ pip install -U pytest
$ pip install slackclient
$ pip install codecov
$ pip install -r requirements.txt
$ python -m py.test -v -s --cov-report=xml --cov=./
          ===== test session starts ===
platform linux2 -- Python 2.7.15, pytest-4.6.9, py-1.7.0, pluggy-0.13.1 -- /home/travis/virtualenv/python2.7.15/bin/python
cachedir: .pytest_cache
rootdir: /home/travis/build/avena1/a1-group12
plugins: cov-2.8.1
collected 7 items
test_slack_bot.py::test_slackConnect PASSED
test_slack_bot.py::test_parseSlackInput PASSE
test_slack_bot.py::test_getBotID
test_slack_bot.py::test_writeToSlack PASSED
test_slack_bot.py::test_slackReadRTM []
test_slack_bot.py::test_decideToAction_Message PASSED
test_slack_bot.py::test_decideToAction_None PASS
----- coverage: platform linux2, python 2.7.15-final-0 -----
Coverage XML written to file coverage.xml
The command "python -m py.test -v -s --cov-report=xml --cov=./" exited with 0.
Done. Your build exited with 0.
```

b) A snapshot of Codecov.io report of your code



c) Provide the value of your_scs_id as well as the URL to Travis CI build that deployed the index.html.

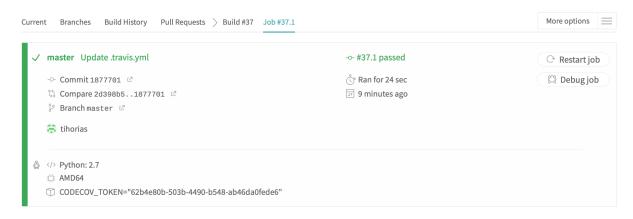
scs_id: snidumuk

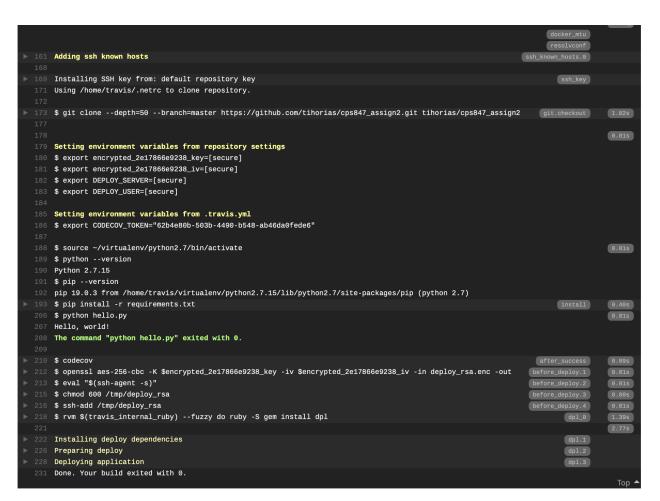
Travis CI URL: https://github.com/tihorias/cps847 assign2

index.html location: moon.scs.ryerson.ca/home/avm/courses/cps847/snidumuk

Since the build and travis CI are private (due to tokens), please refer to the screenshots below if there is a problem accessing the Github repo:

Travis:

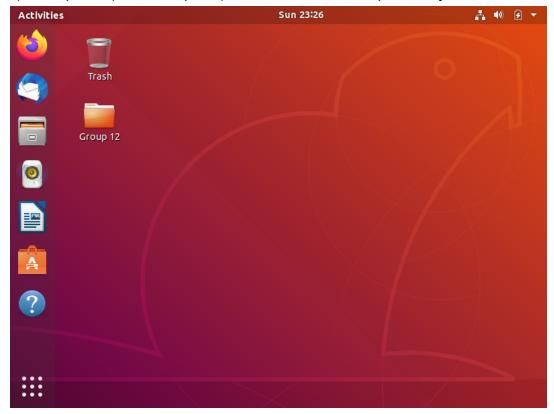




Travis Build File:

```
≡ tihorias/cps847_assign2:.travis.yml@1877701
1 language: python
2 python:
4 script:
5 - python hello.py
     ssh_known_hosts: moon.scs.ryerson.ca
     provider: script
     script: rsync -r --delete-after --quiet ${TRAVIS_BUILD_DIR}/./ ${DEPLOY_USER}@${DEPLOY_SERVER}:/home/avm/courses/cps847/snidumuk
12
13
15 - CODECOV_TOKEN="62b4e80b-503b-4490-b548-ab46da0fede6"
16 after_success:
17 - codecov
18 before_deploy:
19 - openssl aes-256-cbc -K $encrypted_2e17866e9238_key -iv $encrypted_2e17866e9238_iv
    -in deploy_rsa.enc -out /tmp/deploy_rsa -d
21 - eval "$(ssh-agent -s)"
22 - chmod 600 /tmp/deploy_rsa
23 - ssh-add /tmp/deploy_rsa
```

d) A snapshot (screen capture) of the Ubuntu desktop within your host machine



e) Show how the lambda function works to the TA in the lab on February 27 or 28.