Application running
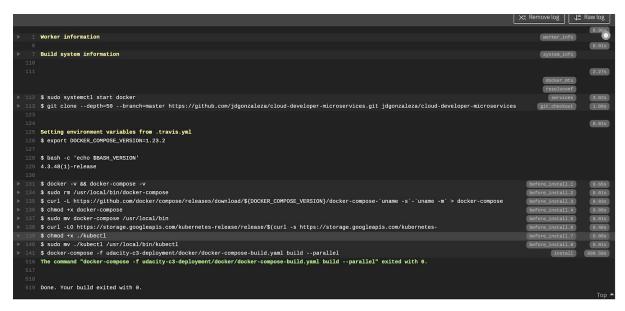

kubectl get pods

Docker hub images:
https://hub.docker.com/search?q=juandg&type=image

Travis build in green

```
                                                                                                          0.06s
      1  Worker information                                                                   worker_info
      6                                                                                                   0.01s
      7  Build system information                                                             system_info
    110
    111                                                                                                   2.27s
                                                                                             docker_mtu
                                                                                             resolvconf
    112  $ sudo systemctl start docker                                                         services    3.02s
    113  $ git clone --depth=50 --branch=master https://github.com/jdgonzaleza/cloud-developer-microservices.git jdgonzaleza/cloud-developer-microservices  git.checkout  1.09s
    123
    124                                                                                                   0.01s
    125  Setting environment variables from .travis.yml
    126  $ export DOCKER_COMPOSE_VERSION=1.23.2
    127
    128  $ bash -c 'echo $BASH_VERSION'
    129  4.3.48(1)-release
    130
    131  $ docker -v && docker-compose -v                                                  before_install.1  0.65s
    134  $ sudo rm /usr/local/bin/docker-compose                                           before_install.2  0.01s
    135  $ curl -L https://github.com/docker/compose/releases/download/${DOCKER_COMPOSE_VERSION}/docker-compose-`uname -s`-`uname -m` > docker-compose  before_install.3  0.93s
    136  $ chmod +x docker-compose                                                         before_install.4  0.00s
    137  $ sudo mv docker-compose /usr/local/bin                                           before_install.5  0.01s
    138  $ curl -LO https://storage.googleapis.com/kubernetes-release/release/$(curl -s https://storage.googleapis.com/kubernetes-  before_install.6  0.48s
    139  $ chmod +x ./kubectl                                                              before_install.7  0.00s
    140  $ sudo mv ./kubectl /usr/local/bin/kubectl                                        before_install.8  0.01s
    141  $ docker-compose -f udacity-c3-deployment/docker/docker-compose-build.yaml build --parallel  install  609.58s
    516  The command "docker-compose -f udacity-c3-deployment/docker/docker-compose-build.yaml build --parallel" exited with 0.
    517
    518
    519  Done. Your build exited with 0.
                                                                                                          Top ▲
```

Travis build logs