vendor/bin/codecept run functional --coverage --coverage-html

php codecept.phar generate:cest suitename CestName

php -S codeception.app:8000 -t public

vendor/bin/codecept bootstrap

php codecept.phar run

codecept run --coverage --coverage-xml --coverage-html

php artisan vendor:publish

php artisan config:clear

composer create-project laravel/laravel your-folder-name dev-develop

composer dump-autoload

composer create-project laravel/laravel mobilebanking 5.1.\*

<http://www.mongodbspain.com/en/2014/09/20/deploy-mongodb-vagrant-ubuntu/>

./vendor/bin/codecept run

<http://codeception.com/quickstart#.VnJYVb9S35c>

$ php codecept.phar build

$ php codecept.phar generate:cept acceptance Signin

<https://addons.mozilla.org/en-us/firefox/addon/selenium-ide/>

<http://codeception.com/quickstart#.VnKIKL9S35d>

$temp=Hash::make('lamhot@kurio.co.id');

php artisan migrate --seed --env="sqlite\_testing"

php artisan make:test UserTest

php artisan make:seeder UsersTableSeeder

<http://code.tutsplus.com/tutorials/testing-like-a-boss-in-laravel-models--net-30087>

php composer.phar update

git branch -D the\_local\_branch

<https://github.com/janhenkgerritsen/codeception-laravel5-sample>

ssh-keygen -t rsa -C "lamhot@homestead"

<https://github.com/janhenkgerritsen/codeception-laravel5-sample/blob/codeception-2.1/tests/functional/PostCrudCest.php>

Start code ception

to test (user for login)

<http://zerosprites.com/mine/>

$ php artisan cache:clear

php composer.phar install

rm -rf lampp

composer dump-autoload