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2015[2[21[[[

- _____pelican ____ python ______

Windows Linux/OSX/Unix-like
Continuous integration Travis-CI 00000 0000 00000 00000
∏∏ Travis-CI
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Agile Development Extreme Programming
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∏∏ Travis-CI ∏∏∏∏
https://travis-ci.org/ Github
https://travis-ci.org/repositories
Travis-Cl
farseerfc/farseerfc
☐ Travis-Cl ☐☐☐☐ Github Repo ☐☐☐☐☐
repo repo .travis.yml
1 languago: nython

```
iariyuaye. pytriori
 2
 3
   python:
      - "2.7"
 4
 5
 6
   before install:
 7
      - sudo apt-add-repository ppa:chris-lea/node.js -y
      - sudo apt-get update
 8
      - sudo apt-get install nodejs ditaa doxygen parallel
 9
10
11
    install:
12
      - sudo pip install pelican
      - sudo pip install jinja2
13
14
      - sudo pip install babel
      - sudo pip install beautifulsoup4
15
16
      - sudo pip install markdown
17
       - sudo npm install -g less
       - wget "http://downloads.sourceforge.net/project/plantuml
18
/plantuml.jar?r=&ts=1424308684&use mirror=jaist" -O plantu
ml.jar
19
       - sudo mkdir -p /opt/plantuml
20
       - sudo cp plantuml.jar /opt/plantuml
21
       - echo "#! /bin/sh" > plantuml
22
       - echo 'exec java -jar /opt/plantuml/plantuml.jar "$@"" >>
plantuml
23
      - sudo install -m 755 -D plantuml /usr/bin/plantuml
       - wget https://bintray.com/artifact/download/byvoid/openc
24
c/opencc-1.0.2.tar.gz
25
       - tar xf opencc-1.0.2.tar.gz
       - cd opencc-1.0.2 && make && sudo make install && cd
26
      - sudo locale-gen zh CN.UTF-8
27
       - sudo locale-gen zh HK.UTF-8
28
29
       - sudo locale-gen en US.UTF-8
30
       - sudo locale-gen ja JP.UTF-8
31
    script:
32
       - git clone --depth 1 https://github.com/farseerfc/pelican-
33
plugins plugins
       - git clone --depth 1 https://github.com/farseerfc/pelican-
34
hootstran3 theme
```

36 - env SITEURL="farseerfc.me" make publish
Travis-Cl
□ Travis-Cl □□ Github
Github □□□ Personal Access Token

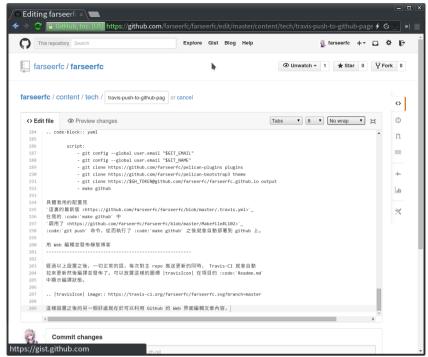
35

- mkdir output

travis blog push		
What's this token for?		
Select scopes	described to the state of the second	
Scopes <i>limit</i> access for personal to	okens. Read more about OAuth scopes. repo:status ①	☐ repo_deployment ①
☑ public_repo ①	delete_repo ①	user ①
user:email ①	user:follow ①	admin:org ①
write:org ①	read:org ①	admin:public_key ①
write:public_key 🛈	read:public_key ①	☐ admin:repo_hook ①
write:repo_hook ①	read:repo_hook ①	☐ admin:org_hook ③
gist 🛈	notifications ①	
0		
Generate token		
		Token DDDDDDDDApp
en 00000000000		ravis-CI 000000000000000000000000000000000000
en 000000000000000000000000000000000000		
00000000000000000000000000000000000000	lal Access Token [
00000000000000000000000000000000000000	lal Access Token [ravis-CI 000000000000000000000000000000000000
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Person		ravis-CI
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Person	al Access Token [D 0000000000000000000000000000000000	
Person P	al Access Token [D 0000000000000000000000000000000000	
Person P	crypt 0000000 travis	
Person P	al Access Token [D 00000000000000000000000000000000000	ravis-CI
	crypt	Travis-CI
public_repo	al Access Token [crypt	ravis-Cl

pubkey openssl base64
1 echo -n 'GIT_NAME="Jiachen Yang" GIT_EMAIL=farseerf c@gmail.com GH_TOKEN= <personal access="" token="">' ope nssl rsautl -encrypt -pubin -inkey travis.pem base64 -w0</personal>
tokensecure
1 \$ gem install travis
Travis-Cl repo
1 \$ travis encrypt 'GIT_NAME="Jiachen Yang" GIT_EMAIL=farse erfc@gmail.com GH_TOKEN= <personal access="" token="">'</personal>
.travis.yml
1 env:2 - secure: "long secure base64 string"
Travis-CI

1 script:
2 - git configglobal user.email "\$GIT_EMAIL"
3 - git configglobal user.name "\$GIT_NAME"
4 - git configglobal push.default simple
5 - git clonedepth 1 https://github.com/farseerfc/pelican-p
lugins plugins
6 - git clonedepth 1 https://github.com/farseerfc/pelican-b
ootstrap3 theme
7 - git clonedepth 1 https://\$GH_TOKEN@github.com/fars
eerfc/farseerfc.github.io output
8 - env SITEURL="farseerfc.me" make publish 9
10 after success:
11 - cd output
12 - git add -A .
13 - git commit -m "update from travis"
14 - git pushquiet
\$GH_TOKEN URL
□ Web □□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□
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That is all, happy blogging ~