

README

Overview

- With site-generator "lektor" generate output into "build" directory
- Assing "buta7.github.io" repository to "build"
- "build" works as submodule of "blog-lektor"
- No use deploy method of lektor provided, use github commit/push only
- If you want master/docs branch, use "docs" directory instead of "build"
 - In this case, you need just one repository

Set Up

create a project

```
$ lektor quickstart
```

- Project Name: buta7.github.io
- Author Name: higebobo
- Project Path: [...]/buta7-blog (default)

Github

create two repository

- buta7-blog
- buta7.github.io

Deploy

initialize buta7-blog repository

```
$ cd buta7-blog
$ echo "*~" >> .gitignore
$ echo "*.bak" >> .gitignore
$ echo "*.pyc" >> .gitignore
$ mv buta7-blog website.lektorproject
$ rm -fr build
$ git init
$ git add .
$ git commit -m 'First commit'
$ git remote add origin git@github-buta7:buta7/blog-buta7.git
$ git remote -v
$ git push -u origin master
```

initialize buta7.github.io repository

```
$ git submodule add git@github-buta7:buta7/buta7.github.io.git build
$ lektor build --output-path=build
```

deploy [1](#)

```
$ make deploy
```

1 see `deploy.sh`