

几个下载命令

上传模板

更新仓库模板

快速搭建一个简易服务器

使用python搭建一个简易server:

## 几个下载命令

```
1 echo "hello1" > 1.txt
```

表示将 `hello1` 这个字符串重定向至1.txt文件里面(就是把 `hello1` 这个字符串“放进”文件里面;)

```
1 echo "hello2" >> 1.txt
```

表示将 `hello2` 这个字符串追加(另起一行追加)重定向至1.txt文件里面，如果不用 `>>` 这个符号，`hello2` 将替换 `hello1`

下载文件

```
1 curl -L https://code.jquery.com/jquery-3.3.1.js > 1.js
2
```

## 上传模板

事先把 `demo.sh` 这个脚本写好,而后copy进homework这个目录下面;

```
huyon@LAPTOP-BDAHAE0K MINGW64 ~/github
$ mkdir homework
huyon@LAPTOP-BDAHAE0K MINGW64 ~/github
$ cp demo.sh ./homework

huyon@LAPTOP-BDAHAE0K MINGW64 ~/github
$ ls
1.js  11.txt  demo/    demo-cp/  GitRepo/  myBlog/
1.txt  blog/    demo.sh  git_demo2/ homework/

huyon@LAPTOP-BDAHAE0K MINGW64 ~/github
$ cd homework

huyon@LAPTOP-BDAHAE0K MINGW64 ~/github/homework
$
```

```
1.txt  blog/    demo.sh  git_demo2/  homework/

huyon@LAPTOP-BDAHAE0K MINGW64 ~/github
$ cd homework

huyon@LAPTOP-BDAHAE0K MINGW64 ~/github/homework
$
huyon@LAPTOP-BDAHAE0K MINGW64 ~/github/homework
$ echo "# homework" >> README.md
huyon@LAPTOP-BDAHAE0K MINGW64 ~/github/homework
$ git init
Initialized empty Git repository in C:/Users/huyon/github/homework/.git/
huyon@LAPTOP-BDAHAE0K MINGW64 ~/github/homework (master)
$ git add README.md
huyon@LAPTOP-BDAHAE0K MINGW64 ~/github/homework (master)
$ git commit -m "first homework"
[master (root commit) 4d0e31a] first homework
1 file changed, 1 insertion(+)
create mode 100644 README.md
huyon@LAPTOP-BDAHAE0K MINGW64 ~/github/homework (master)
$ git remote add origin git@github.com:richard1230/homework.git
huyon@LAPTOP-BDAHAE0K MINGW64 ~/github/homework (master)
$ git push -u origin master
Counting objects: 3, done.
Writing objects: 100% (3/3), 226 bytes | 75.00 KiB/s, done.
Total 3 (delta 0), reused 0 (delta 0)
remote:
remote: Create a pull request for 'master' on GitHub by visiting:
remote:   https://github.com/richard1230/homework/pull/new/master
remote:
To github.com:richard1230/homework.git
 * [new branch]      master -> master
Branch master set up to track remote branch master from origin.
huyon@LAPTOP-BDAHAE0K MINGW64 ~/github/homework (master)
$ git add demo.sh
huyon@LAPTOP-BDAHAE0K MINGW64 ~/github/homework (master)
$ git commit -m "commit homework"
[master 8bad58d] commit homework
1 file changed, 16 insertions(+)
create mode 100644 demo.sh
huyon@LAPTOP-BDAHAE0K MINGW64 ~/github/homework (master)
$ git remote add origin git@github.com:richard1230/homework.git
fatal: remote origin already exists.
huyon@LAPTOP-BDAHAE0K MINGW64 ~/github/homework (master)
$ git push -u origin master
Counting objects: 3, done.
Delta compression using up to 4 threads.
Compressing objects: 100% (3/3), done.
Writing objects: 100% (3/3), 509 bytes | 254.00 KiB/s, done.
Total 3 (delta 0), reused 0 (delta 0)
To github.com:richard1230/homework.git
```

```
ad0a3ba..8bad58d master -> master
Branch master set up to track remote branch master from origin.
```

```
1 echo "# homework" >> README.md
2 git init
3 git add README.md
4 git commit -m "first homework"
5 git remote add origin git@github.com:richard1230/homework.git
6 git push -u origin master
7
8 git add demo.sh
9 git commit -m "commit homework"
10 git push -u origin master
```

## 更新仓库模板

```
huyon@LAPTOP-BDAHAEOK MINGW64 ~/github/checkapitool (master)
$ git add checkapi.py
huyon@LAPTOP-BDAHAEOK MINGW64 ~/github/checkapitool (master)
$ git commit -m "main code"
[master 86d7a2f] main code
1 file changed, 38 insertions(+)
create mode 100644 checkapi.py
huyon@LAPTOP-BDAHAEOK MINGW64 ~/github/checkapitool (master)
$ git pull
Already up-to-date.
huyon@LAPTOP-BDAHAEOK MINGW64 ~/github/checkapitool (master)
$ git push
Counting objects: 3, done. (master)
Delta compression using up to 4 threads.
Compressing objects: 100% (3/3), done.
Writing objects: 100% (3/3), 681 bytes | 340.00 KiB/s, done.
Total 3 (delta 0), reused 0 (delta 0)
To github.com:richard1230/checkapitool.git
a51956b..86d7a2f master -> master
```

```
1 touch file
2 git add file(两个都试试) //git add . 表示的git add 当前的所有文件
3 git commit -m "name"
4 git pull
5 git push
6
```

## 快速搭建一个简易服务器

1. 安装node;
2. `npm i -g http-server`
3. 进入项目目录
4. 运行 `http-server . -c -1`

5.用浏览器打开 `http://127.0.0.1:xxxx` (xxxx是对应的端口号)

6.(可选)打开开发者工具的Network, 勾选Disable Cache;

## 使用python搭建一个简易server:

Python3请看

```
1 1  
2 python -m http.server 8000
```

Python2请看

```
1 1  
2 python -m SimpleHTTPServer 8000
```