

git push流程及其他问题

git add .

git commit -m "xxx"

git push

• • • •

```
nesv@LAPTOP-OML5FMIN MINGW64 ~/Desktop/github pub/githubzzb
$ git clone https://github.com/zhoulzhanbo/webpage.git
Cloning into 'webpage'...
fatal: unable to access 'https://github.com/zhoulzhanbo/webpage.git/': Failed to
connect to github.com port 443 after 21150 ms: Timed out

nesv@LAPTOP-OML5FMIN MINGW64 ~/Desktop/github pub/githubzzb
$ git clone https://github.com/zhoulzhanbo/webpage.git
Cloning into 'webpage'...
fatal: unable to access 'https://github.com/zhoulzhanbo/webpage.git/': Failed to connect to g
ithub.com port 443 after 22199 ms: Timed out

nesv@LAPTOP-OML5FMIN MINGW64 ~/Desktop/github pub/githubzzb
$ git clone https://github.com/zhoulzhanbo/webpage.git
fatal: unable to access 'https://github.com/zhoulzhanbo/webpage.git/': Failed to
connect to github.com port 443 after 21150 ms: Timed out
bash: fatal:: command not found

nesv@LAPTOP-OML5FMIN MINGW64 ~/Desktop/github pub/githubzzb
$ git clone git://github.com/zhoulzhanbo/webpage.git
Cloning into 'webpage'...
remote: Enumerating objects: 158, done.
remote: Counting objects: 100% (158/158), done.
remote: Compressing objects: 100% (118/118), done.
Receiving objects: 67% (106/158), 5.61 MiB | 671.00 KiB/s
```

切换到远程其他分支

(13条消息) [git切换到指定远程分支](#) [astonishqft的博客](#) [CSDN博客](#) [git 切换到远程分支](#)

1. `git branch` 不带参数,列出本地已经存在的分支,并且在当前分支的前面用 `*` 标记,加上 `-a` 参数可以查看所有分支列表,包括本地和远程,远程分支一般会用红色字体标记出来

```
nesv@LAPTOP-OML5FMIN MINGW64 ~/Desktop/github pub/githubzzb/webpage (master)
$ git branch -a
* master
remotes/origin/HEAD -> origin/master
remotes/origin/master
remotes/origin/wen
remotes/origin/you
remotes/origin/zzb

nesv@LAPTOP-OML5FMIN MINGW64 ~/Desktop/github pub/githubzzb/webpage (master)
$ git branch
* master
```

2. 新建分支并切换到指定分支

```
1 | git checkout -b dev origin/release/caigou_v1.0
```

```
git checkout -b 本地分支名 origin/远程分支名
```

该命令可以将远程 `git` 仓库里的指定分支拉取到本地,这样就在本地新建了一个 `dev` 分支,并和指定的远程分支 `release/caigou_v1.0` 关联了起来。

```
1 | Switched to a new branch 'dev'
2 | Branch 'dev' set up to track remote branch 'release/caigou_v1.0' from 'origin'.
```

```
nesv@LAPTOP-OML5FMIN MINGW64 ~/Desktop/github pub/githubzzb/webpage (master)
$ git checkout -b dev origin/zzb
Switched to a new branch 'dev'
Branch 'dev' set up to track remote branch 'zzb' from 'origin'.

nesv@LAPTOP-OML5FMIN MINGW64 ~/Desktop/github pub/githubzzb/webpage (dev)
$ git pull
Already up to date.
```