Git使用与远程登陆

1 Git安装(Centos7.0,zsh)

(1)输入git查看是否安装git

> ➜ ~ git

(2)使用命令安装git

> ➜ ~ sudo yum install git

2 Git远程登陆

(1)全局信息配置

> ➜ ~ git config --global user.name "xyfancy"
>
> ➜ ~ git config --global user.name "xxxxxxx@xx.com"

(2)生成ssh key

> ➜ ~ ssh-keygen -t rsa -C "xxxxx@xx.com"

(3)加入ssh-agent

Adding your SSH key to the ssh-agent

Before adding a new SSH key to the ssh-agent to manage your keys, you should have checked for existing SSH keys and generated a new SSH key.

1 | Start the ssh-agent in the background.

```
$ eval "$(ssh-agent -s)"
Agent pid 59566
```

2 | Add your SSH private key to the ssh-agent. If you created your key with a different name, or if you are adding an existing key that has a different name, replace *id_rsa* in the command with the name of your private key file.

```
$ ssh-add ~/.ssh/id_rsa
```

3 | Add the SSH key to your GitHub account.

(4)复制公钥到github

登陆GitHub，打开"Account settings"，"SSH Keys"页面。然后，点"Add SSH Key"，填上任意Title，在Key文本框里粘贴id_rsa.pub（位于~.ssh文件夹）文件的内容。

(5)创建本地仓库(也可以直接使用git clone)

➔ ~ git init

(6)添加远程仓库(进入仓库目录)

➔ ~ git remote add origin git@github.com : xxxxxx.git

(7)推送远程仓库

➔ ~ git push origin master