http://www.tangshuang.net/1693.html

服务器搭建:

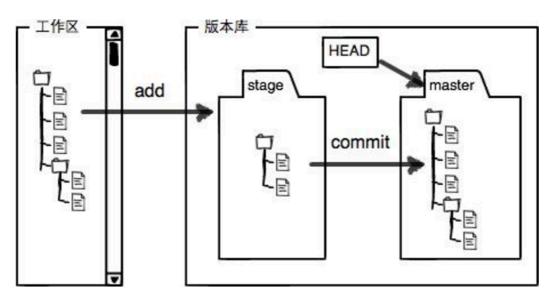
```
yum install git
git --version
创建一个git用户来作为今后提交代码的用户: adduser git
cd home/
vi /etc/passwd
/home/git:/usr/bin/git-shell这样处理好, git就不能ssh连上去了(实际上是可以
的, 只不过会闪退
passwd git
cd /home/git/
mkdir.ssh
vi authorized_keys
cd var
mkdir git
chown -R git:git git
git init --bare ling.git
sudo chown -R git:git ling.git
```

本地:

ssh <u>root@47.96.160.181</u>

```
ssh-keygen -t rsa -C "git"
cat id_rsa.pub
mkdir LearnGit
git clone git@47.96.160.181:/var/git/ling.git
git checkout -b learn_git
touch readme.txt
git add readme.txt
git status
git commit -m "first commit"
```

git branch 查看本地分支 git branch -r 查看远程分支 git branch -a查看所有分支 git checkout -b master 创建master分支并切换到master分支 git push --set-upstream origin master 把master分支上传到服务器 touch apple.txt 创建文件



git add apple.txt 把工作区的文件add到暂存区

git status 查看下现在的状态

git commit -m "second commit" 把文件提交到分支

git status 查看下现在的状态

git log 查看下日志. (Q: 退出)

git diff apple.txt 查看修改

git add apple.txt 把工作区的文件add到暂存区

git diff HEAD -- apple.txt 查看修改

git push 往远程仓库push

git checkout learn_git 切换分支

git merge master 合并分支

git push 往远程仓库push

git checkout master

git checkout -b dev

git merge master

git push origin dev

vi apple.txt

git status

git stash 保存工作区

git status

git stash list 查看保存现场列表

git stash pop 恢复并删除现场

git stash list

git add apple.txt

git commit -m "five commit"

git merge dev

git status

vi apple.txt

git add apple.txt

git commit -m "seven commit"

git push origin learn_git