Jenkins 服务器配置

启动、停止

service jenkins start/stop/restart/status

> 安装成功后Jenkins将作为一个守护进程随系统启动
> 系统会创建一个“jenkins”用户来允许这个服务，如果改变服务所有者，同时需要修改/var/log/jenkins, /var/lib/jenkins, 和/var/cache/jenkins的所有者
> 启动的时候将从/etc/sysconfig/jenkins获取配置参数
> 默认情况下，Jenkins运行在8080端口，在浏览器中直接访问该端进行服务配置
> Jenkins的RPM仓库配置被加到/etc/yum.repos.d/jenkins.repo

以服务形式实现安装启动的的jenkins（如mis包直接安装）__
1.关闭Jenkins
只需要在访问jenkins的网站后面加上exit即可。如访问的地址是http://192.168.240.179:8080/，那只要浏览器输入
http://192.168.240.179:8080/exit 即可退出，或者 **http://localhost:8080/exit**
2.重启Jenkins
__同理：http://192.168.240.179:8080/restart__
3.重新加载配置
http://192.168.240.179:8080/reload

配置 Git

```
git config --global user.name "jenkins"
git config --global user.email "jenkins@butel.com"
ssh-keyen -t rsa -C "jenkins@butel.com"
eval "$(ssh-agent -s)"
ssh-add ~/.ssh/id_rsa
```

安装android sdk

```
mkdir -p /home/android
cd /data-scm/app/android
wget https://dl.google.com/android/repository/sdk-tools-linux-4333796.zip
unzip sdk-tools-linux-4333796.zip
mv tools/ android-tools

echo "export ANDROID_HOME=/home/android" >> /etc/profile
echo "export PATH=\$PATH:\$ANDROID_HOME/android-tools:\$ANDROID_HOME/android-tools/bin:\$ANDROID_HOME/platform-tools" >> /etc/profile
source /etc/profile

mkdir android-sdk
cd android-sdk

sdkmanager "build-tools;19.1.0"
sdkmanager "build-tools;20.0.0"
sdkmanager "build-tools;21.1.2"
sdkmanager "build-tools;22.0.1"
sdkmanager "build-tools;23.0.1"
sdkmanager "build-tools;23.0.3"
sdkmanager "build-tools;24.0.0"
sdkmanager "build-tools;24.0.1"
sdkmanager "build-tools;24.0.2"
sdkmanager "build-tools;24.0.3"
```

```
sdkmanager "build-tools;25.0.0"
sdkmanager "build-tools;25.0.1"
sdkmanager "build-tools;25.0.2"
sdkmanager "build-tools;25.0.3"
sdkmanager "build-tools;26.0.0"
sdkmanager "build-tools;26.0.1"
sdkmanager "build-tools;26.0.2"
sdkmanager "build-tools;26.0.3"

sdkmanager "build-tools;27.0.0"
sdkmanager "build-tools;27.0.1"
sdkmanager "build-tools;27.0.2"
sdkmanager "build-tools;27.0.3"

sdkmanager "build-tools;28.0.0"
sdkmanager "build-tools;28.0.1"
sdkmanager "build-tools;28.0.2"
sdkmanager "build-tools;28.0.3"

sdkmanager "platform-tools"
sdkmanager "platforms;android-10"
sdkmanager "platforms;android-11"
sdkmanager "platforms;android-12"
sdkmanager "platforms;android-13"
sdkmanager "platforms;android-14"
sdkmanager "platforms;android-15"
sdkmanager "platforms;android-16"
sdkmanager "platforms;android-17"
sdkmanager "platforms;android-18"
sdkmanager "platforms;android-19"

sdkmanager "platforms;android-20"
sdkmanager "platforms;android-21"
sdkmanager "platforms;android-22"
sdkmanager "platforms;android-23"
sdkmanager "platforms;android-24"
sdkmanager "platforms;android-25"
sdkmanager "platforms;android-26"
sdkmanager "platforms;android-27"
sdkmanager "platforms;android-28"

cd /home/gradle
wget https://services.gradle.org/distributions/gradle-4.4-bin.zip
unzip gradle-4.4-bin.zip
echo "export GRADLE_HOME=/data-scm/app/gradle-4.4" >> /etc/profile
echo "export PATH=\$PATH:\$GRADLE_HOME/bin" >> /etc/profile
source /etc/profile
```