一. Repo 工具下载

\$ mkdir project_workspace

\$ cd project_workspace

\$ wget http://git.ingenic.com.cn:8082/bj/repo

\$ chmod +x repo

二. 源码地址

./repo init -u ssh://sz_halley2@58.250.243.8:29418/mirror/mpos/manifest.git ./repo sync

其中 sz_halley2 是管理员开通的帐号名称

三. 提供 public key

ssh public key 生成方法

注: 关于 ssh public key 的操作全部在 ubuntu 下进行

如果本机还没有 ssh public key,可以通过以下方法生成,打开一个终端输入下列命令:

jiangwen@uws:~/work/x1000/zk_external_git_test\$ ssh-keygen //输入 ssh-keygen 后,使用默认配置,一路回车直到完成即可

Generating public/private rsa key pair.

Enter file in which to save the key (/home/jiangwen/.ssh/id_rsa):

Enter passphrase (empty for no passphrase):

Enter same passphrase again:

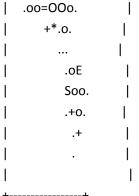
Your identification has been saved in /home/jiangwen/ssh_keygen/id_rsa.

Your public key has been saved in /home/jiangwen/ssh_keygen/id_rsa.pub.

The key fingerprint is:

e7:69:84:11:94:08:50:67:49:93:61:c9:d4:de:7a:49 jiangwen@uws

The key's randomart image is:



jiangwen@uws:~/work/x1000/zk_external_git_test\$ cat ~/.ssh/id_rsa.pub ssh-rsa

AAAAB3NzaC1yc2EAAAADAQABAAABAQCpl0B4jXob25BV9lK+/DdSz8Grxb4OUvbflo2c/POp5/ZZdbVnyebs8Dy2nA8KcpRMBP5rx7KcGJ1We/Khv6xvdSypYDdymZgfMAjoSqTQOtGrpkYAWNMkB4qhcfKUeVTRh0Y9qfbxdO6iAZ7yOeuwr4D5oK71ZJ2FImVy/X35ENQL4ct2bABBSKC8NR0nRbuD6m37fNs2jFXkSWHI+jJcr3pRvhdSpFLWQqDmeVd9StfndnD2j42eM8bHdCJSqGNYEZLcEjSn0udS7H7mrAalkqGUkoZKhdKv7Q19kJPJW+qGXt/cd9W2dZLoLtm/NmpDlk4CZe54nD5mM/zKTdhjiangwen@uws

请把 id_rsa.pub 内容或文件给到我们。 同一份代码后期同步更新请直接使用 ./repo sync 命令

./repo.sync 如果遇到 key 问题,请尝试执行: ssh-keygen -R [58.250.243.8]:29418 ssh _____@58.250.243.8 -p 29418

同步时若提示信息 git config --global user.name "yourname" git config --global user.email your@email.com 请根据提示信息配置。

若提示:

Unable to negotiate with xxx.xxx.xxx port 29418: no matching key exchange method found. Their offer: diffie-hellman-group1-sha1 请修改~/.ssh/config,加入 Host *

KexAlgorithms +diffie-hellman-group1-sha1 若没有 config 文件请建立一个

系统环境: Ubuntu 14.04 64 位

编译所需依赖库(若编译报错需看具体报错信息) sudo apt-get install autopoint sudo apt-get install liblzo2-dev sudo apt-get install build-essential sudo apt-get install automake autoconf m4 libtool gettext sudo apt-get install zlib1g-dev sudo apt-get install libncurses5-dev libslang2-dev libselinux1-dev debhelper lsb-release pkg-config po-debconf