

SSH 配置

https://blog.csdn.net/weixin_43922901/article/details/106078558

ssh key

1 生成ssh key

生成ssh key

```
ssh-keygen -t rsa
```

id_rsa id_rsa.pub GitHub

```
lisen-MacBook-pro:~ lisen$ ssh-keygen -t rsa
Generating public/private rsa key pair.
Enter file in which to save the key (/Users/lisen/.ssh/id_rsa):
```

生成ssh key

```
lisen-MacBook-pro:~ lisen$ ssh-keygen -t rsa
Generating public/private rsa key pair.
Enter file in which to save the key (/Users/lisen/.ssh/id_rsa): id_ssh
```

~/.ssh/id_ssh id_ssh.pub

```
id_ssh id_ssh.pub
```

生成ssh key

```
cat id_ssh.pub
```

~/.ssh/authorized_keys

```
authorized_keys known_hosts
11chenming@lisen:~/Documents$ cat id_ssh.pub
```

2 配置

创建 .ssh

```
cd ~/.ssh/  
vim config
```

将 config 文件内容复制到 id_ssh.pub 文件中并移动到 ~/.ssh/authorized_keys

```
Host workhost0 # 主机名  
  HostName 192.168.63.8 # IP  
  User zhangsan # 用户名  
  Port 22  
  IdentityFile ~/.ssh/id_ssh # 私钥文件  
  
Host workhost1  
  HostName 192.168.63.9  
  User zhangsan  
  Port 22  
  IdentityFile ~/.ssh/id_ssh
```

3 使用

创建密钥

```
ssh workhost0
```

测试连接