

Mac OS

- SSH Key
- SSH Key
- Mac OSSSH-KEY
- Mac OS

SSH Key

SSH Key

1. SSH KeySmartOSLinuxWindows
2. Linux serverSSH KeyserverServerSSH KeyLinuxSmartOS
3. LinuxrootSSH Key

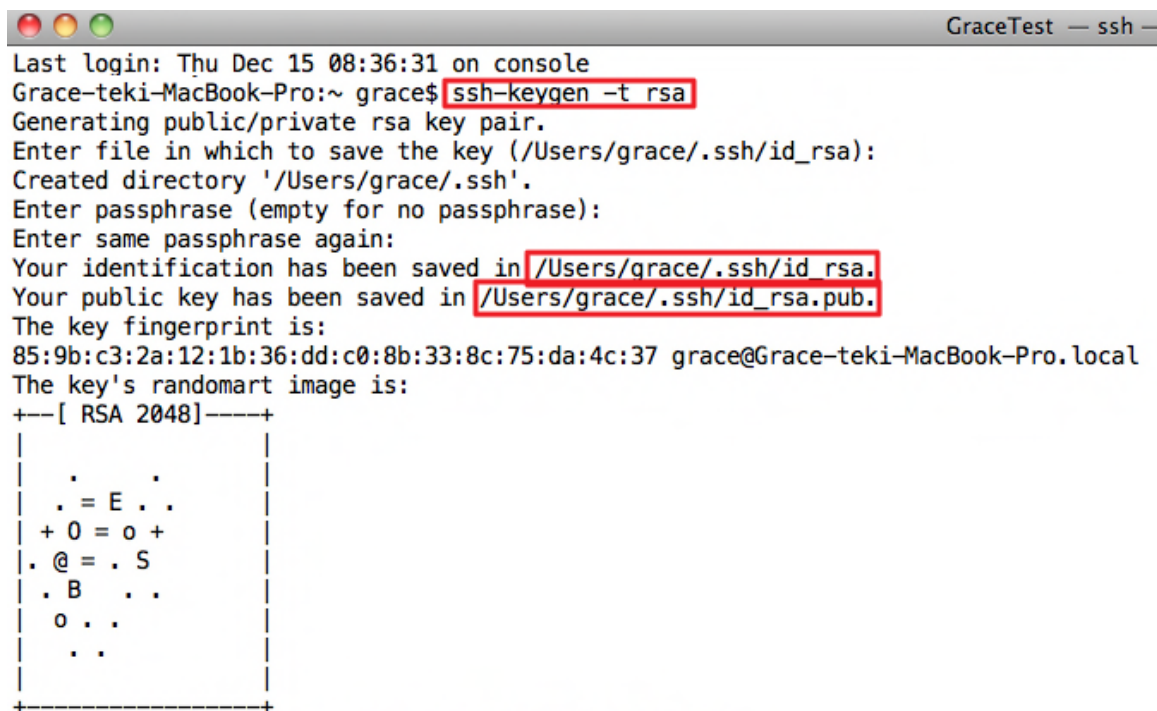
SSH Key

SSH KeyFengqi.Asia Portal<https://portal.fengqi.asia>/SSH KeySSHSSH Key
SSH Key“WindowsSmartMachine”

Mac OSSSH-KEY

SSH Key:

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



```
GraceTest - ssh -
Last login: Thu Dec 15 08:36:31 on console
Grace-teki-MacBook-Pro:~ grace$ ssh-keygen -t rsa
Generating public/private rsa key pair.
Enter file in which to save the key (/Users/grace/.ssh/id_rsa):
Created directory '/Users/grace/.ssh'.
Enter passphrase (empty for no passphrase):
Enter same passphrase again:
Your identification has been saved in /Users/grace/.ssh/id_rsa.
Your public key has been saved in /Users/grace/.ssh/id_rsa.pub.
The key fingerprint is:
85:9b:c3:2a:12:1b:36:dd:c0:8b:33:8c:75:da:4c:37 grace@Grace-teki-MacBook-Pro.local
The key's randomart image is:
+--[ RSA 2048 ]-----+
|      .      |
|    . = E . .  |
| + 0 = o +    |
| . @ = . S     |
| . B   . .    |
| o . .        |
| . .         |
+-----+

```

```
cd /user/[ ]/.ssh #SSH Key
ls #id_rsa(private key)id_rsa.pub(public key)
cat id_rsa.pub #
```

```
Grace-testi-MacBook-Pro:~ grace$ cd /users/grace/.ssh
Grace-testi-MacBook-Pro:~ grace$ ls
id_rsa      id_rsa.pub
Grace-testi-MacBook-Pro:~ grace$ cat id_rsa.pub
ssh-rsa
```

SSH-Key

Mac OS

openssh client -i id_rsa private ssh key

```
ssh -i id_rsa root@103.31.20.200
```

```
Grace-testi-MacBook-Pro:~ grace$ ssh -i id_rsa root@
The authenticity of host ' ( )' can't be established.
RSA key fingerprint is 1d:b0:df:67:b4:2d:ad:90:64:cd:53:39:7a:79:a3:0a.
Are you sure you want to continue connecting (yes/no)? yes
Warning: Permanently added ' (RSA)' to the list of known hosts.
Last login: Thu Dec 15 10:05:22 2011 from
```