

Linux/Unix

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SSH Key

SSH Key

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

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

Linux/Unix LikeSSH-KEY

SSH Key:

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

```
Generating public/private rsa key pair.
Enter file in which to save the key (/root/.ssh/id_rsa): #Enter/root/.ssh/id_rsa already exists.
Overwrite (yes/no)? yes #
Enter passphrase (empty for no passphrase): #Enter
Enter same passphrase again: #Enter

Your identification has been saved in /root/.ssh/id_rsa. #private key ($HOME/.ssh)
Your public key has been saved in /root/.ssh/id_rsa.pub. #public key
The key fingerprint is:
ad:a2:53:fc:2c:eb:f1:3a:3d:6b:44:92:29:33:f0:a5 root@XXXXX.local
```

SSH Key:

```
cd $HOME/.ssh/ #SSH Key
cat id_rsa.pub #
```

```
ssh-rsa AAAAB3NzaC1yc2EAAAABIwAAAQEAU6C3X3dwtRcpHDGblnrY0mdWwsLAu1DVtR+UebO53Cr
QWl7j/FKcLQFPRLiIIIsR0rmt5+8s3JyIwkpD+2Ci5Szvhs/URpVhtoieI4Xn0TMQg/I/8ZnKHxAsZ2tg
r9leLfYSbMGqqkqS37lG68HFDqTgjSAOoPUTWms8afMZ67B/Fr3Yrt8egEaSdpTw== root@XXXX
```

Fengqi.Asia PortalSSH-Key

Linux:

```
[root@MiCloudNode01 ~]# ssh-keygen -t rsa
Generating public/private rsa key pair.
Enter file in which to save the key (/root/.ssh/id_rsa):
/root/.ssh/id_rsa already exists.
Overwrite (yes/no)? yes
Enter passphrase (empty for no passphrase):
Enter same passphrase again:
Your identification has been saved in /root/.ssh/id_rsa.
Your public key has been saved in /root/.ssh/id_rsa.pub.
The key fingerprint is:
ad:a2:53:fc:2c:eb:f1:3a:3d:6b:44:92:29:33:f0:a5 root@MiCloudNode01.local
[root@MiCloudNode01 ~]# cd /root/.ssh/
[root@MiCloudNode01 ~/.ssh]# cat id_rsa.pub
ssh-rsa AAAAB3NzaC1yc2EAAAABIwAAAQEAsU6C3X3dwtRcpHDGb1nrY0mdWwsLAulDVtR+UebO53Cr
QWl7j/FKcLQFPRliiIIsR0rmt5+8s3JyIwkpD+2Ci5Szvhs/URpVhtoie14Xn0TMQg/I/8ZnKHxAsZ2tg
r91eLfYSbMGqqkqS371G68HFDqTgjSA0oPUTWms8afM267B/Fr3Yrt8egEaSdpTw== root@MiCloudN
```

Linux/Unix Like

openssh client -i id_rsa private SSH key

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

LinuxSSH Key

Linux SSH Key Linux \$HOME/.ssh/authorized_keys

Fengqi.Asia PortalSSH KeyLinuxSmartOSSSH Key Database

SSH Key

- SSH Key:
- Public KeyServer\$HOME/.ssh/authorized_keys

```
vi $HOME/.ssh/authorized_keys
```

public key



Joyent WikiSSH

- SSH <http://wiki.joyent.com/display/gen/SSH+Guide>
- SSH <http://wiki.joyent.com/display/gen/SSH+Guide#SSHGuide-SSHslowfromUbuntuLinuxorCygwin>