

RSH\_SSH配置Linux之间互信连接Linux认证考试 PDF转换可能丢失图片或格式，建议阅读原文

[https://www.100test.com/kao\\_ti2020/645/2021\\_2022\\_RSH\\_SSH\\_E9\\_85\\_8D\\_c103\\_645034.htm](https://www.100test.com/kao_ti2020/645/2021_2022_RSH_SSH_E9_85_8D_c103_645034.htm) 一、rsh的配置 1、安装软件、启动

服务 `chkconfig rsh on` `chkconfig rlogin on` `service xinetd reload` 创建/etc/hosts.equiv 文件 `touch /etc/hosts.equiv` `chmod 600`

`/etc/hosts.equiv` `chown root:root /etc/hosts.equiv` 编辑 `gt. gt.` 二

、ssh配置 1、配置ssh，生成密钥 `su - gt. mkdir ~/.ssh` `chmod 700 ~/.ssh` `/usr/bin/ssh-keygen -t rsa # Accept the default settings. exit 2`

、激活host1的user equivalency Host1 `su - gt. cd ~/.ssh` `cat`

`id_rsa.pub` `gt. authorized_keys` `scp authorized_keys Host2:/gt./ssh/` `exit 3` 3、激活host2的user equivalency Host2 `su - gt. cd ~/.ssh` `cat`

`id_rsa.pub` `gt. authorized_keys` `scp authorized_keys Host1:/gt./ssh/` 两台主机都包含：`authorized_keys` 4、测试 `su - gt. ssh host1` `date`

`ssh host2` `date` `ssh host1.localdomain` `date` `ssh host2.localdomain`

`date` `exec /usr/bin/ssh-agent $SHELL` `/usr/bin/ssh-add` `exit 100` Test

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