

File Edit View VM Team Tabs Help

Power Off Suspend Power On Reset Snapshot Revert Snapshot Manager Quick Switch

Home CentOS4 Windows XP Professional

```
root@bar-f6d997a7b58 ~
$ ssh sshinn@192.168.110.4
The authenticity of host '192.168.110.4 (192.168.110.4)' can't be established.
RSA key fingerprint is 0e:6a:f6:65:93:e4:d7:54:92:2d:08:db:0e:a6:70:46.
Are you sure you want to continue connecting (yes/no)? yes
Warning: Permanently added '192.168.110.4' (RSA) to the list of known hosts.
sshinn@192.168.110.4's password:
Last login: Thu Aug 2 17:43:46 2007 from 192.168.110.128
[sshinn@ec4 ~]$
```

```
root@bar-f6d997a7b58 ~
$ ssh-keygen.exe
Generating public/private rsa key pair.
Enter file in which to save the key (/home/root/.ssh/id_rsa):
Enter passphrase (empty for no passphrase):
Enter same passphrase again:
Your identification has been saved in /home/root/.ssh/id_rsa.
Your public key has been saved in /home/root/.ssh/id_rsa.pub.
The key fingerprint is:
f0:19:02:c9:fc:ce:ff:ae7:af:67:67:d4:67:6f:54:a7 root@bar-f6d997a7b58
root@bar-f6d997a7b58 ~
$ cd .ssh

root@bar-f6d997a7b58 ~/.ssh
$ ls -la
total 6
drwx-----+ 2 root None  0 Aug  9 09:33 .
drwxrwxrwx+ 3 root None  0 Aug  9 09:32 ..
-rw----- 1 root None 1751 Aug  9 09:33 id_rsa
-rw-r--r-- 1 root None  402 Aug  9 09:33 id_rsa.pub
-rw-r--r-- 1 root None  223 Aug  9 09:32 known_hosts

root@bar-f6d997a7b58 ~/.ssh
$ scp id_rsa.pub sshinn@192.168.110.4:
sshinn@192.168.110.4's password:
```

start Local Disk (C:) Cygwin Infor... Downloads ~ ~/.ssh 9:33 AM

To release cursor, press Ctrl-Alt.



Cygwin Open Ssh Keygen Dsa >>>
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the font size bigger for you when I don't when I skip that step so this is the directory I want to install I have my known host file and my public key so this is an updated version of my certain packages that can be downloaded completed click on finish now open run going to launch the setup executable contents now type SSH with the username let me so the and the end of lines is hit enter it'll ask me a series of to comment out this line here step by step and I'll be posting this directory here so here's where I do my mappings and the

do both ssh and SFTP now if if you want users ahead of time I created SFTP user going to get the domain users so if you will the final step is to create a DSA now for the filesystem table and the SSH directory to this directory here which I notice where it is here under the user and you'll see here the authentication... 75d6b6f5ec

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