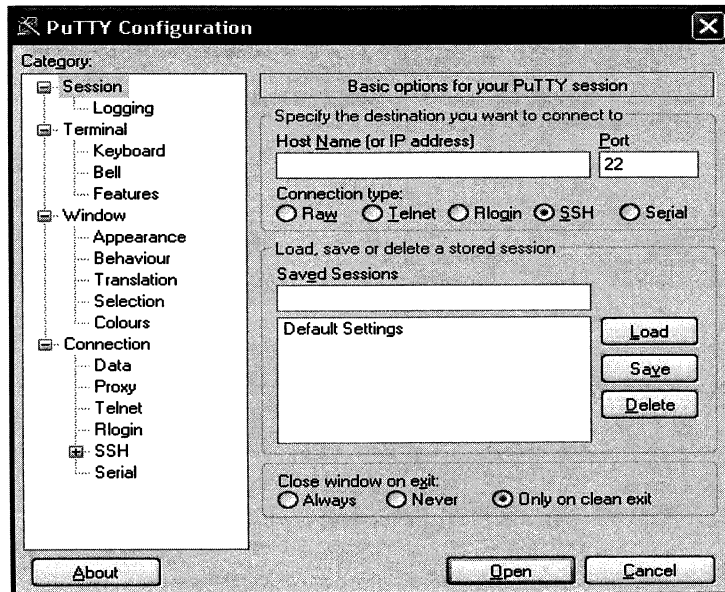


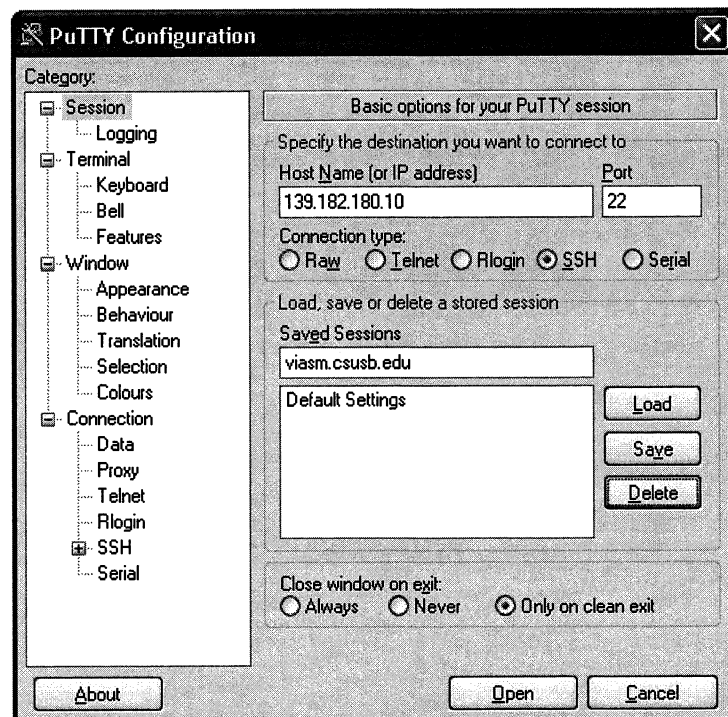
CSE365: SSH Tunneling?

Download "putty" (Secure Shell Client) from <http://the.earth.li/~sgtatham/putty/latest/x86/putty.exe> on your Desktop.

[1] Double click on the "putty" icon.



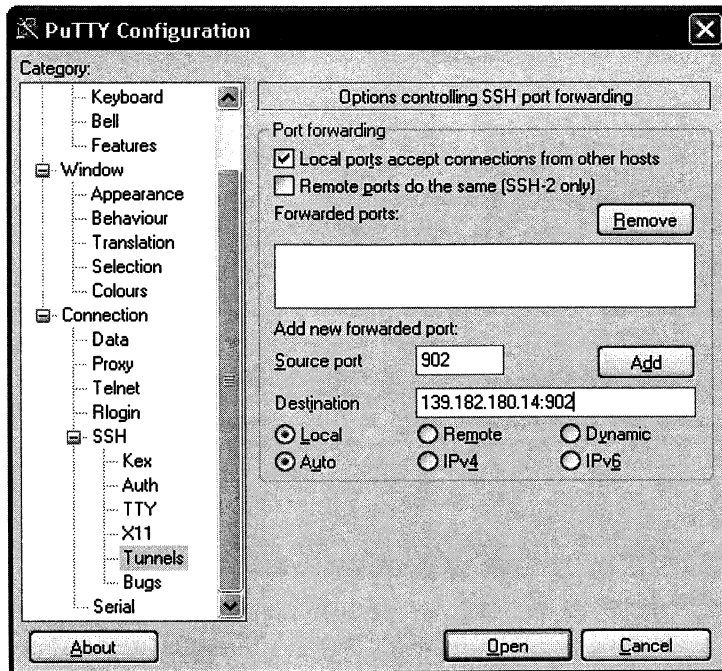
[2] Enter 192.168.0.# (IP address of your ESXi 5.0) in Host Name (or IP address) text box and type vm.coyote365.net in the "Saved Session" text box.



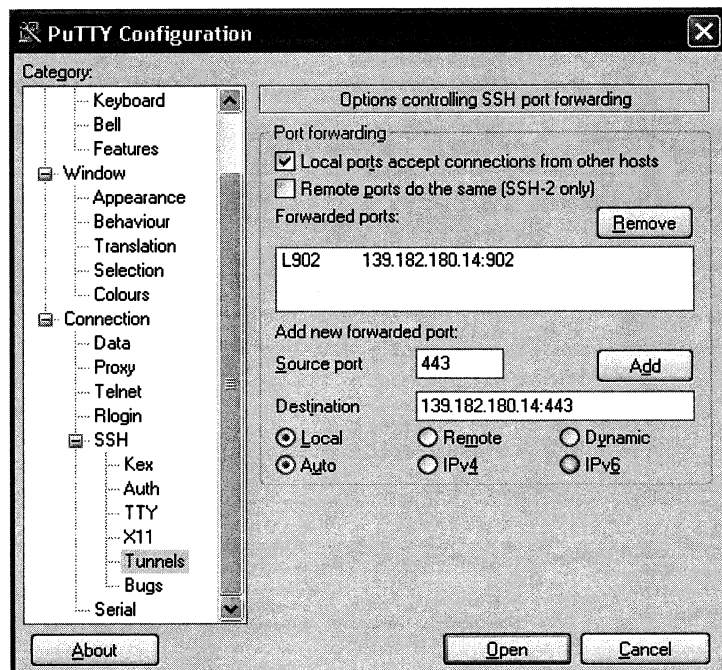
[3] Click [+] sign from "Category" box and Click on "Tunnels".

[4] Check "Local ports accept connections from other hosts"

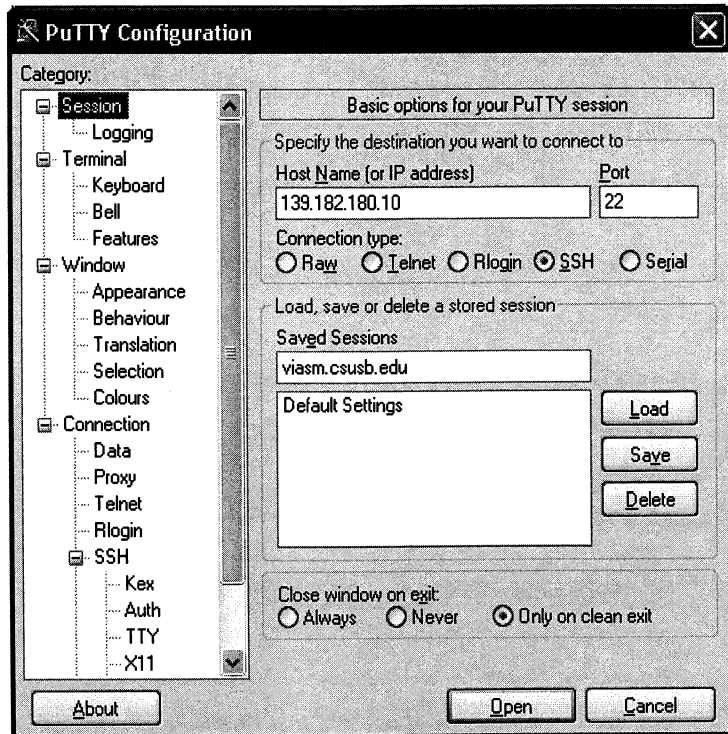
- [5] Enter **902** in "Source port" text box.
- [6] Enter **192.168.0.#:902** in "Destination" text box.
- [7] Click on **"Add"** button.



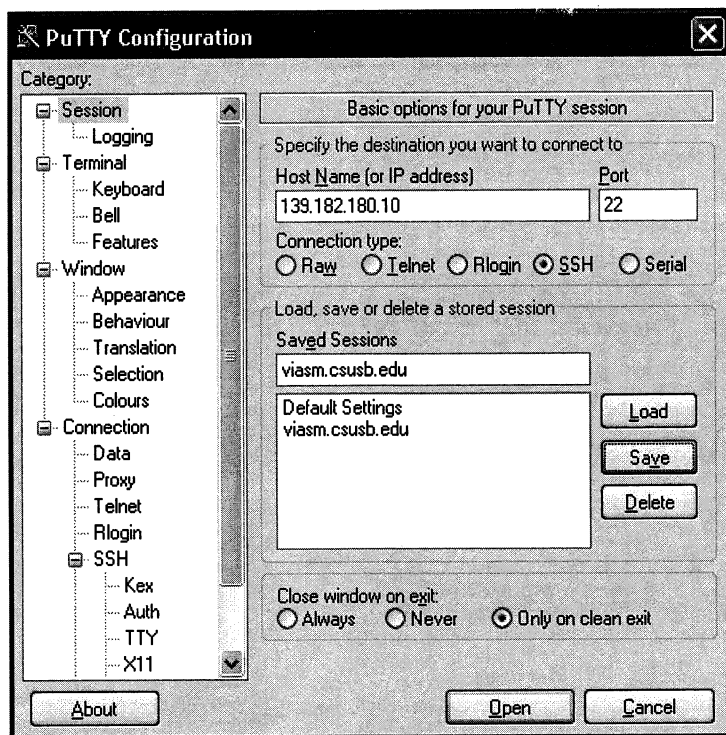
- [8] Enter **443** in "Source port" text box.
- [9] Enter **192.168.0.#:443** in "Destination" text box.
- [10] Click on **"Add"** button.



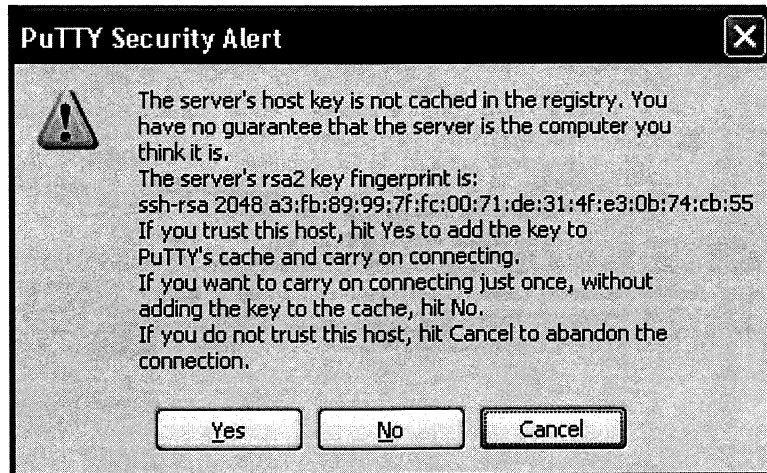
- [11] Click **"Session"** on "Category" box and Click **"Save"** button.



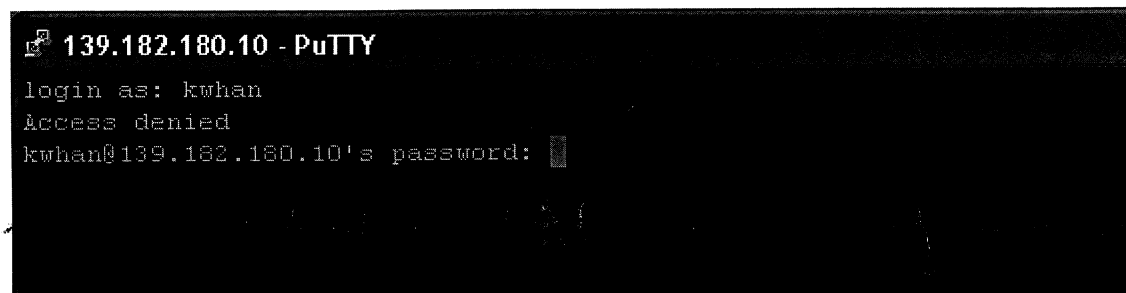
[12] Click on "Open" button.



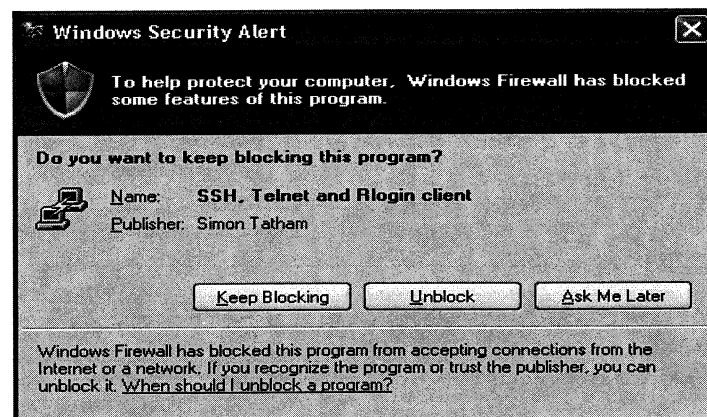
[13] Click on "Yes" button



[14] Enter your username and password. (Instructor will provide your username and password)



[15] Click on "Unblock" button from Windows Security Alert Dialog Box.



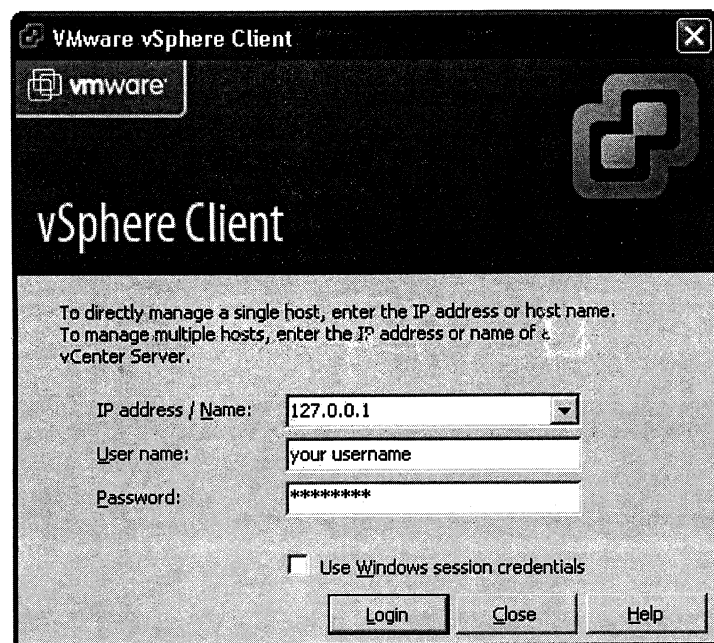
[16] You will see the secure shell prompt as following:

```
kwhan@viasm:~  
login as: kwhan  
Access denied  
kwhan@139.182.180.10's password:  
Last login: Thu Feb  4 23:41:17 2010 from 192.168.0.254  
[kwhan@viasm ~]$
```

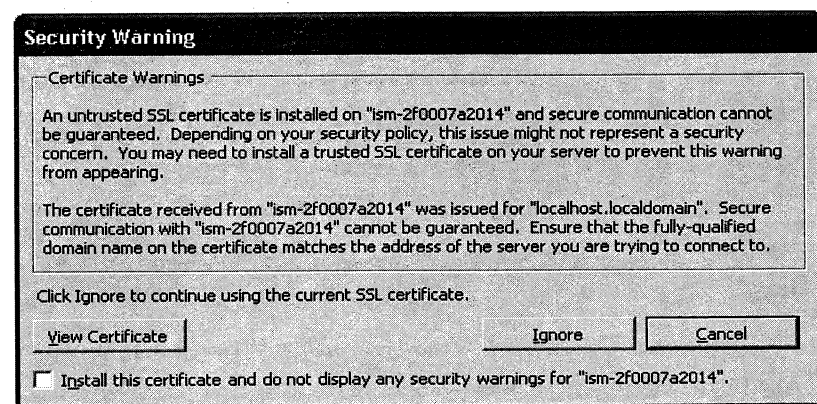
[17] Minimize "putty" Dialog Box and Open VMware vSphere Client.

[18] Enter 127.0.0.1 as IP address.

[19] Enter your username (root) and password.



[20] Click on "Ignore" button on Security Warning Dialog Box.



[21] Now you can connect your virtual machine from your notebook computer via campus wireless network.

