
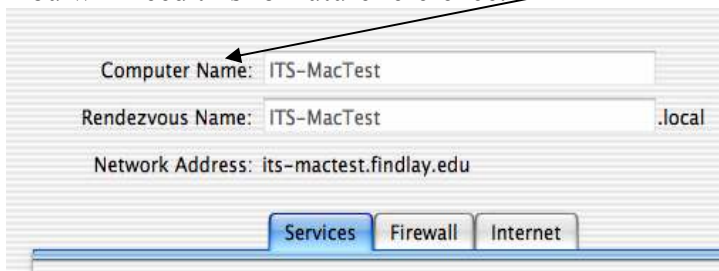



Connecting To An Apple Computer Using another Apple Computer

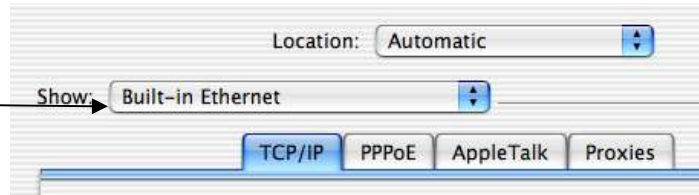
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Apple Computer to be the SERVER Instructions:

1. Under OS X, Go to the Apple and down to **System Preferences**.
2. After going to **System Preferences**, double click on the **Sharing Folder**  located under the **Internet & Network** bar.
3. Once inside the **Sharing Folder** and write down your **Computer Name**. You will need this for future reference.



4. Go back to your **System Preferences** panel and double click on the **Network icon** . (Located under Internet & Network). Make sure where it says **Show:** that **Built-in Ethernet** is selected.




5. Next, go to the website http://www.apple.com/downloads/macosx/networking_security/osxvnc.html and download **OSXVNC**. Go to either link on the page that say **350K**, this will take you to an area to download the software. Once there, find a site in North America and click on notepaper icon beside the 367kb to begin downloading. Make sure to save the download to your desktop so it can be found easily.

Download Details	
Company:	Redstone Software
Version:	1.5
Post Date:	02/02/05
License:	Freeware
File Size:	350k

6. Double click on the icon entitled **osxvnc1.5.dmg** and install the OSCXVNC software. Once installed you will get an icon on your desktop that looks like

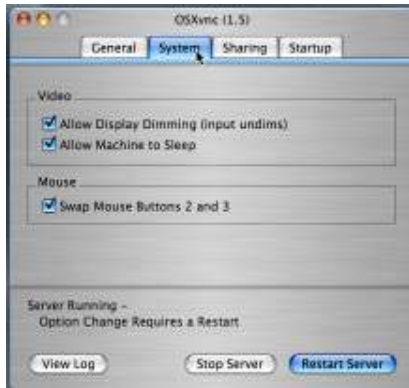


this: . Double click on the **OSXvnc** icon. (The OSXvnc Server must be started before you will be able to connect to your Apple from a PC.)

- When you double click on the OSXvnc icon it will automatically fill in some information for you. Under the **General** tab make sure the **Display Number** is set to **0**, **Port** should be **5900** and for the **Password**, you will need to create a password you can remember (any password is fine). The Display Name should be the name you found under Computer Name in the Sharing Folder of the System Preferences menu. (See step 3)



- Under the **System** tab, check the options you would like allowed. If you want your Apple to be able to go into sleep mode and still be able to access the computer, you will need to check the **Allow Machine to Sleep**. **Allow Display Dimming** and **Swap Mouse Buttons 2 and 3** should also be checked.



- Under the **Sharing** tab check the **Never share display between clients**. This way only one person can connect to your computer. All the other items can be unmarked.





- Under the **Startup** tab it is recommended that you not check the **Start Server When Application Launches**. It is recommended that you manually begin the server before you plan on using it. The **Restart Server if it terminates unexpectedly** should be checked.

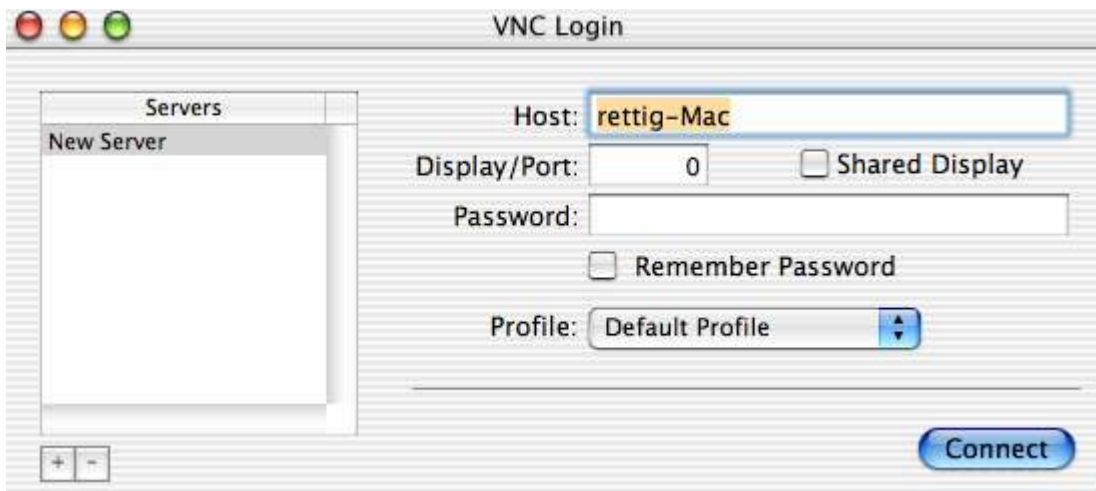


- This is all the setup for OSXvnc. Once you click the **Start Server** towards the bottom of any tab you will be ready to begin the PC for configuration so you can access the Apple. Remember whenever you make a change to the OSXvnc set up you will need to click on the **Start Server** button to begin the application again.

Configuring the Apple that will Control the other Apple Machine

Instructions for the Apple Computer that will Connect to the Server:

1. On the Apple that you are wishing to use to control the Apple Machine that you started the OSXvnc server on, go to the website: <http://www.geekspiff.com/software/cotvnc/>
2. At the **Chicken of the VNC** box click on **download**.
3. Go to a site in North America and click on the 637kb icon  and download where you can easily find your download.
4. Double click on the **cotvnc-20b2 3.dmg** icon.
5. Double click on the **Chicken of the VNC** icon .
6. At the **VNC Login** screen at the **Host:** (type in the Apple name where the OSXvnc server is running)
7. Leave the **Display/Port** set at **0** and at the **Password:** type in the password used for your OSXvnc server on the Apple you will be controlling remotely. Click the **Connect** button.



8. If everything is properly configured you can now control your Apple using another Apple machine.

Instructions provided by The University of Findlay Information Technology Services Department.