VNC Instructions for Windows

1. Download "PuTTY" (choose **MSI** installer) and "TigerVNC", and install them on your PC. To download TigerVNC: Go to www.tigervnc.org. Under "**Downloads**", click on "**GitHub Release Page**". Then click on the link to binaries of the latest version. Choose the "**vncviewer64-<version_number>.exe**" file from the list of downloads. (If you are using 32-bit version of system, choose "**vncviewer-<version_number>.exe**" file instead.)

2. Start PuTTY. Type in "**csevnc.cse.csusb.edu**" for the Host Name and "**22**" for the Port.
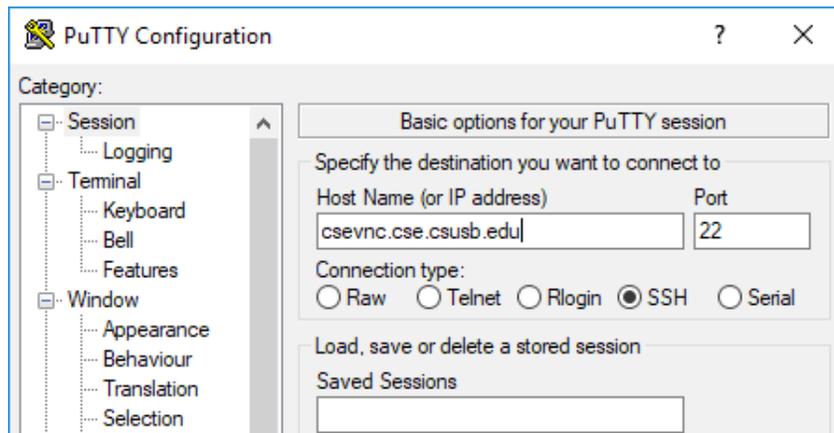
3. From the Category pane on the left, go to **Connection→SSH→Tunnels**. Fill **Source port** with "**5900**" and **Destination** with "**localhost:5900**". Check "**IPv4**" below. Then click "**Add**". You will see a forwarded port has been added as the circled part shown in the picture.
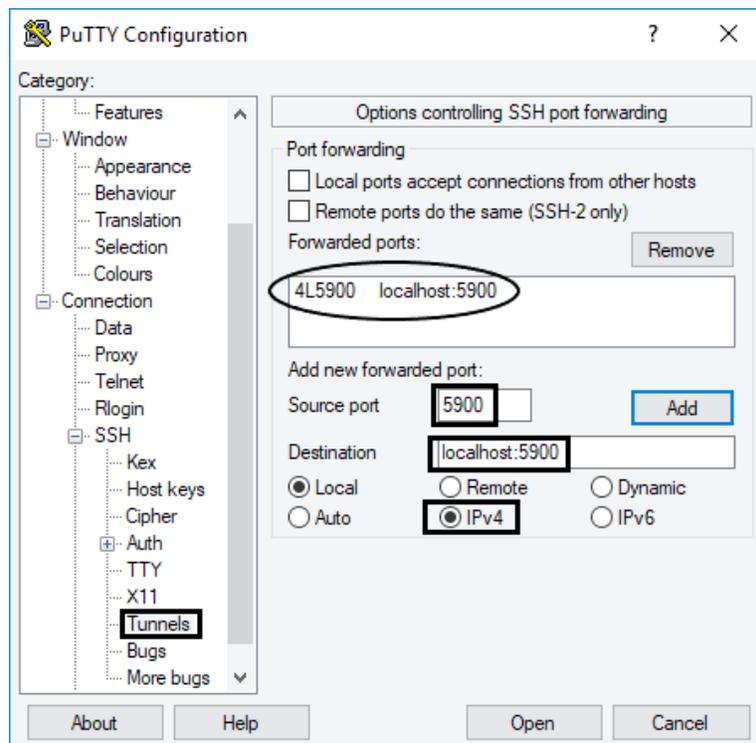
4. It is recommended to save the session for future use. Navigate back to "**session**" on Step 2. Type "**csevnc**" in **Saved Sessions** box then click "**Save**". When you use PuTTY in the future, you can simply select "**csevnc**" and click "Load" to load up configurations you set and saved.
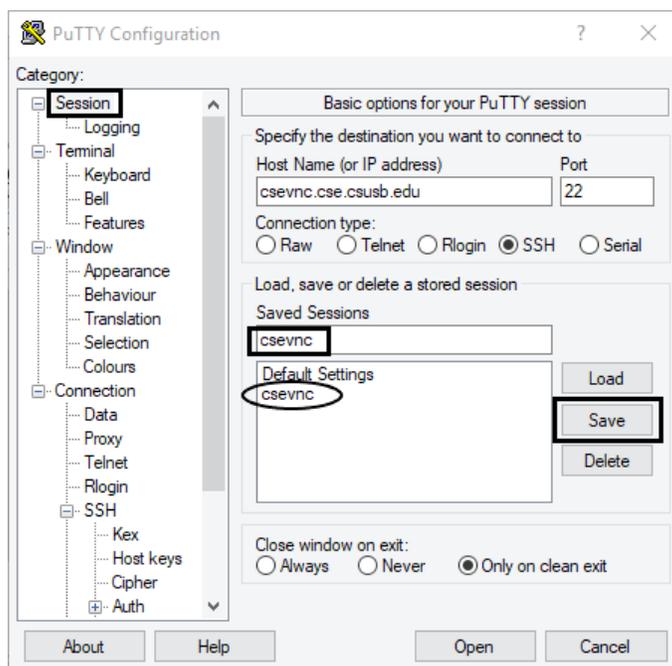
5. Click "**Open**". On the new pop-up window, login with your coyote ID and coyote password.

6. Keep the PuTTY window open, then run the Tiger VNC viewer executable file you downloaded in Step 1. Type "**localhost**" in the VNC Server box, then click "**Connect**" to make the connection.
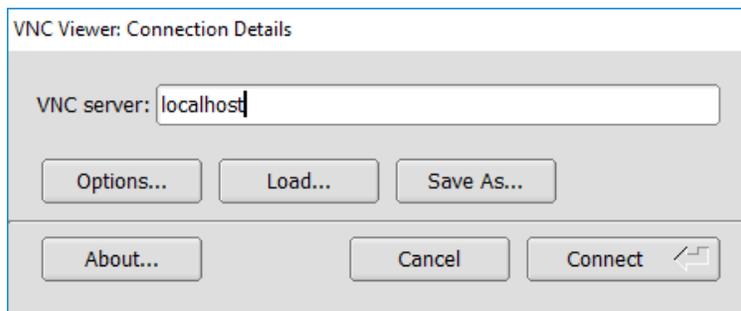
7. Login with your coyote ID and password. Now you can work on the remote linux computer.
8. Once you have done your work, close the VNC viewer window, and type "**exit**" on the window in Step 5.