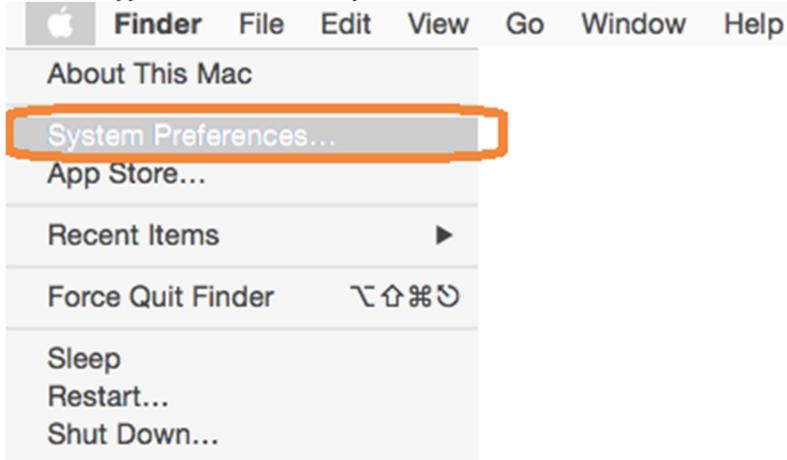


## Accessing Microworks EX on a Mac

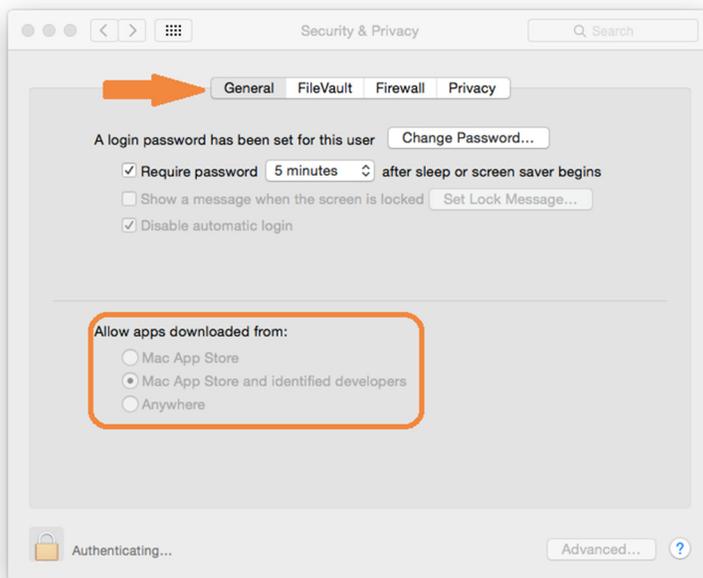
1. Click the Apple menu, and select "System Preferences":



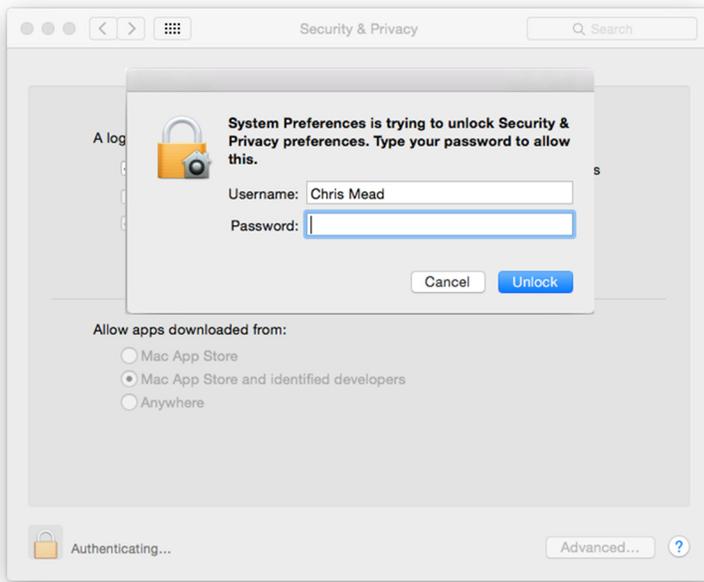
2. In the top row, click on "Security & Privacy":



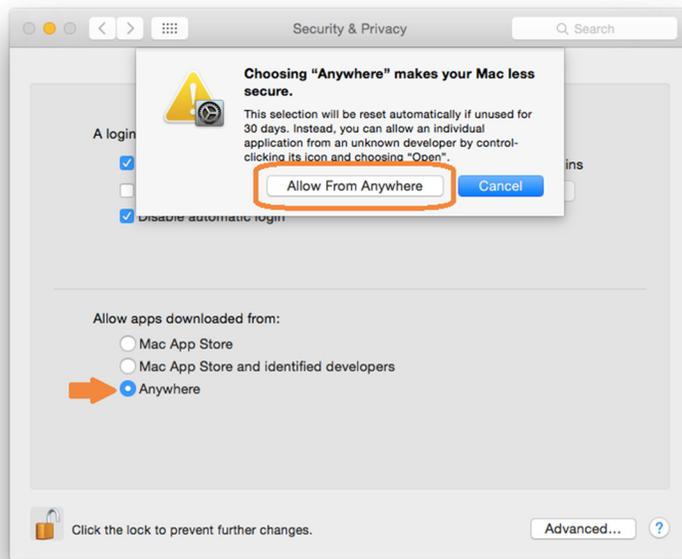
3. Make sure the General button is selected at the top, then look for the section titled "Allow apps downloaded from" (if you do not see this, proceed directly to step 7 below):



- Click the lock in the lower left corner to make changes, and enter your Mac password when you're asked for it:

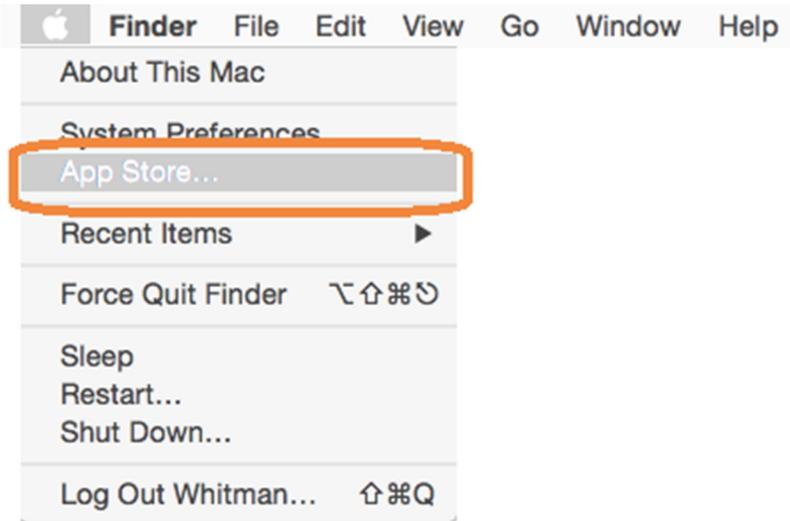


- Under "Allow apps downloaded from:" select "Anywhere" if it isn't already selected. A dialog will pop up warning that "Choosing 'Anywhere' makes your Mac less secure." Click "Allow from anywhere".

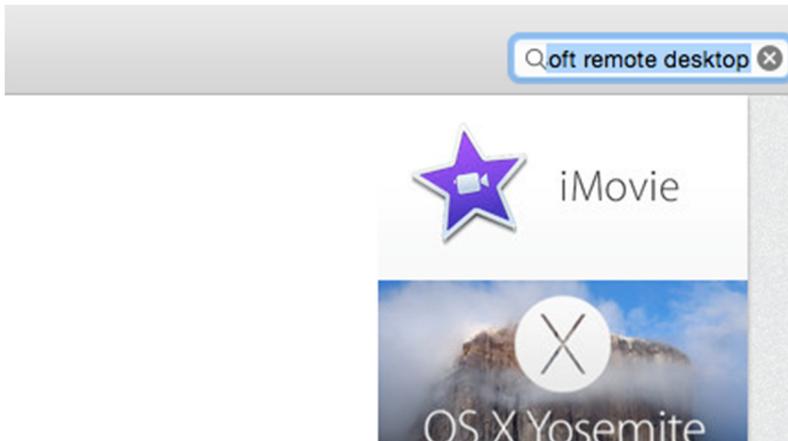


- Close System Preferences.

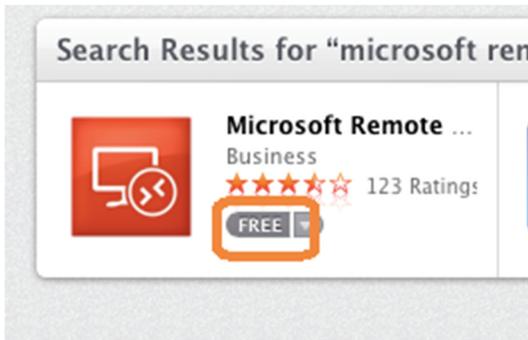
7. Click the Apple menu, and select "App Store":



8. Search for Microsoft Remote Desktop:



9. Click on "Free":



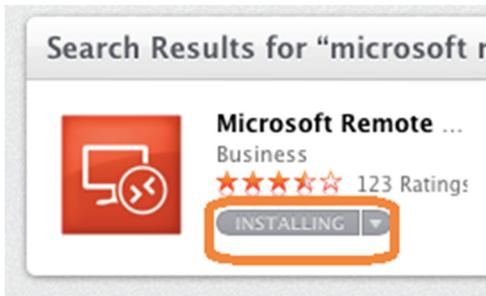
10. Click on "Install App":



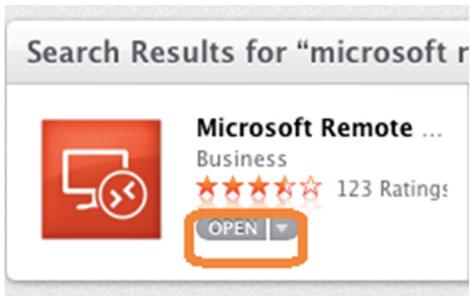
11. If you are asked for your apple ID and password, enter it, and click continue:



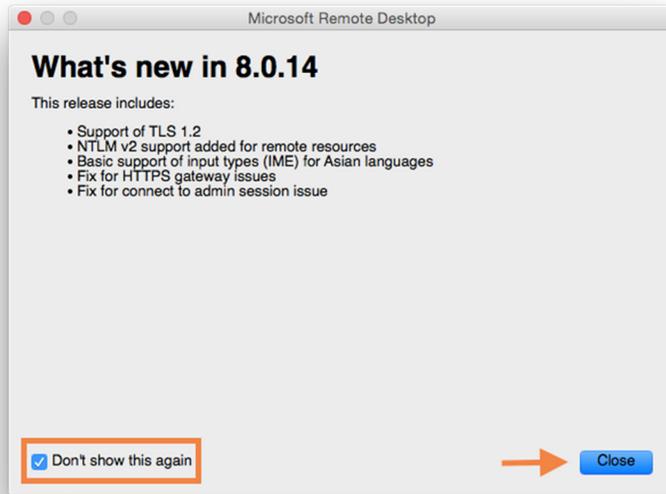
12. You will see "Installing":



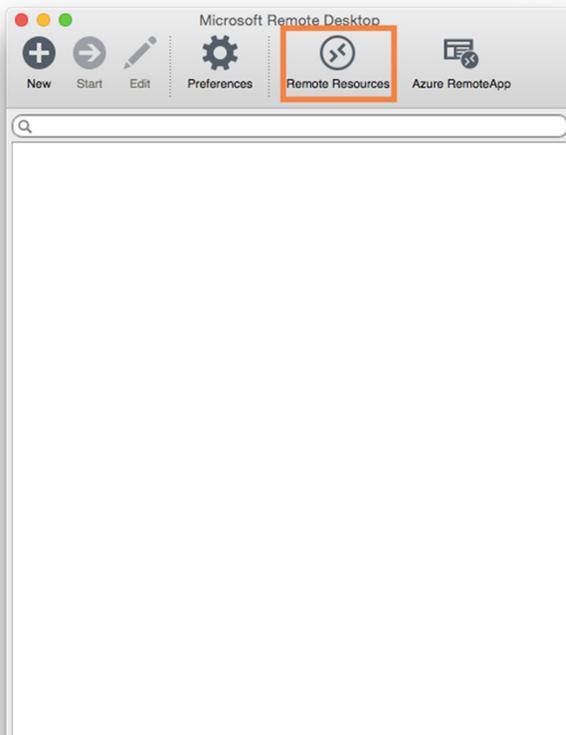
13. When it's installed, click on "Open":



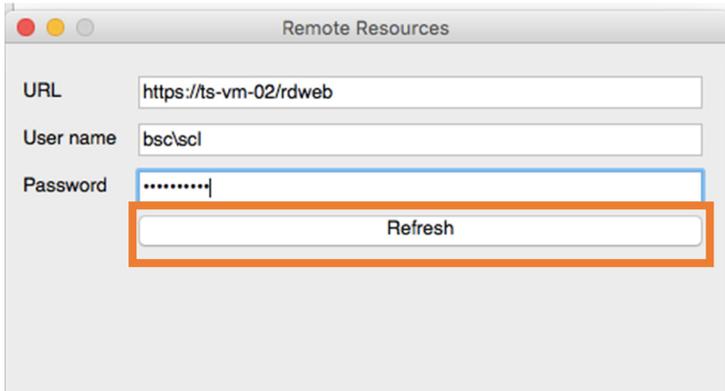
14. Open Microsoft Remote Desktop. The first time you run it you will probably see a dialog similar to the one below. Click "Don't show this again", then click "Close", as shown:



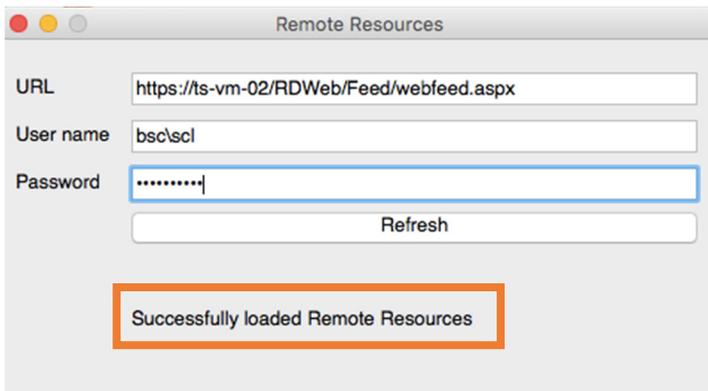
15. You should see the main Microsoft Remote Desktop app window. You won't see anything just yet; we need to configure it. To start, click "Remote Resources", as highlighted below:



16. In the URL Field, type "https://ts-vm-02/rdweb", then use your BSC\{username} and password in the fields below, and click "Refresh":

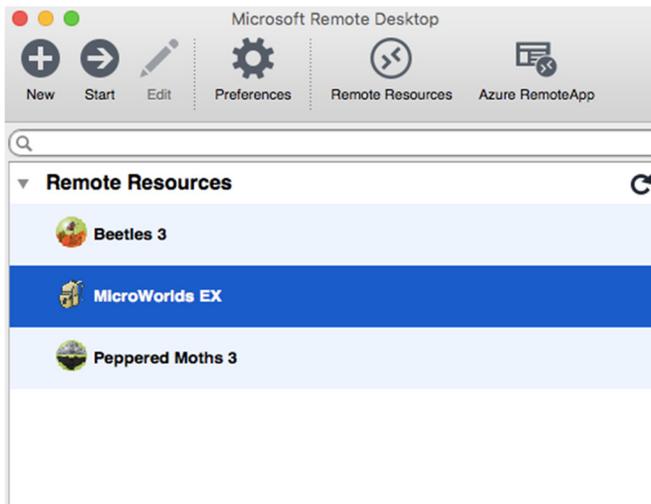


17. You should see a success message similar to the one below:

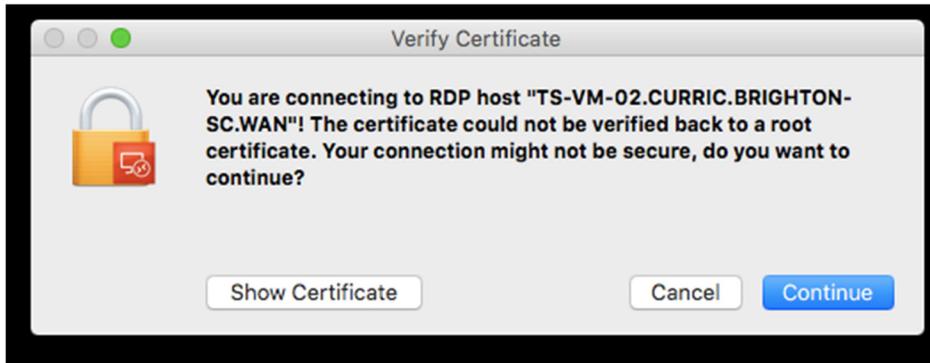


18. Close the Remote Resources pane. You should now see all the resources that you have access to within Brighton's instance of RemoteApp:

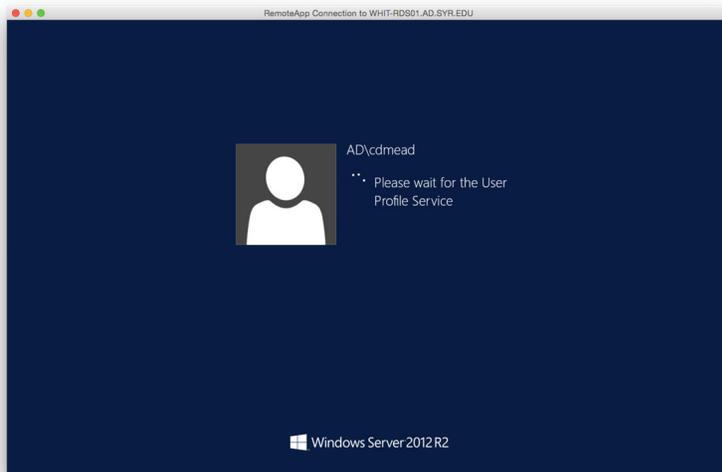
19. Double click on MicroWorlds EX, and you'll see a black window up showing the following dialogs:



20. You'll get a security dialog as shown below. Click "Continue":



21. You will then see a window similar to a Windows login progress screen:



22. Finally, your application will run:

