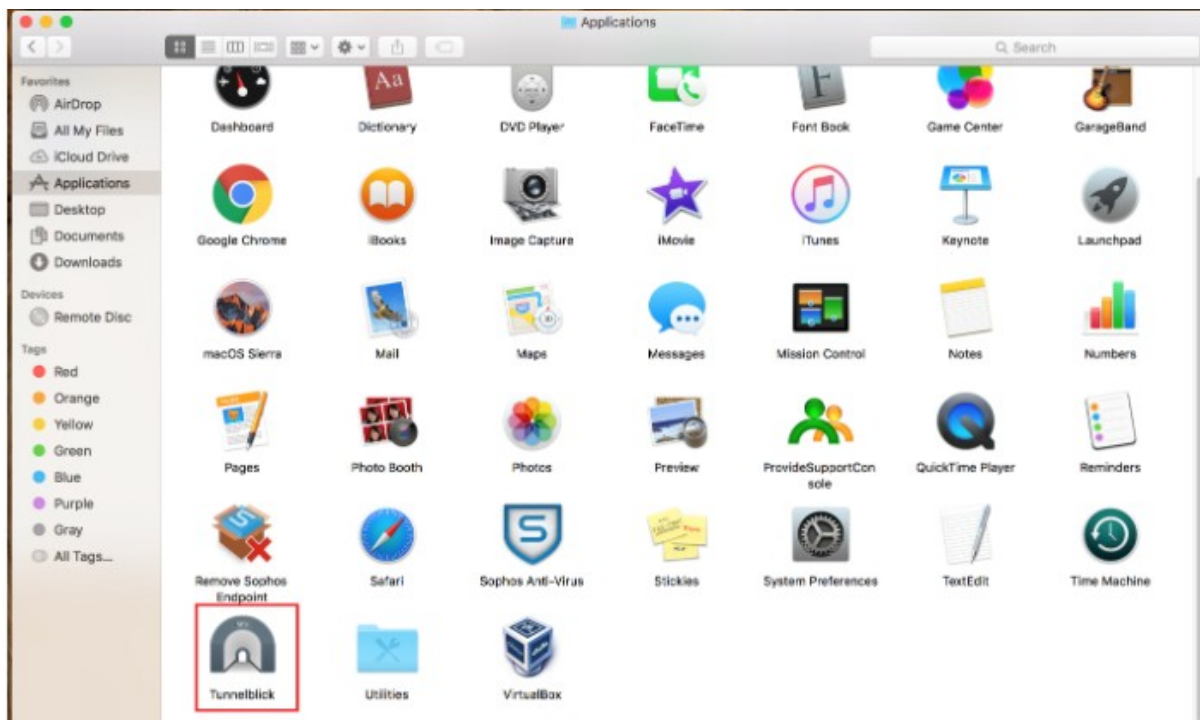# CLIENT SETUP INSTRUCTIONS MAC OS

You can configure SSL VPN for Mac OS X using Tunnelblick VPN client by following the steps below.

Download and install Tunnelblick Client

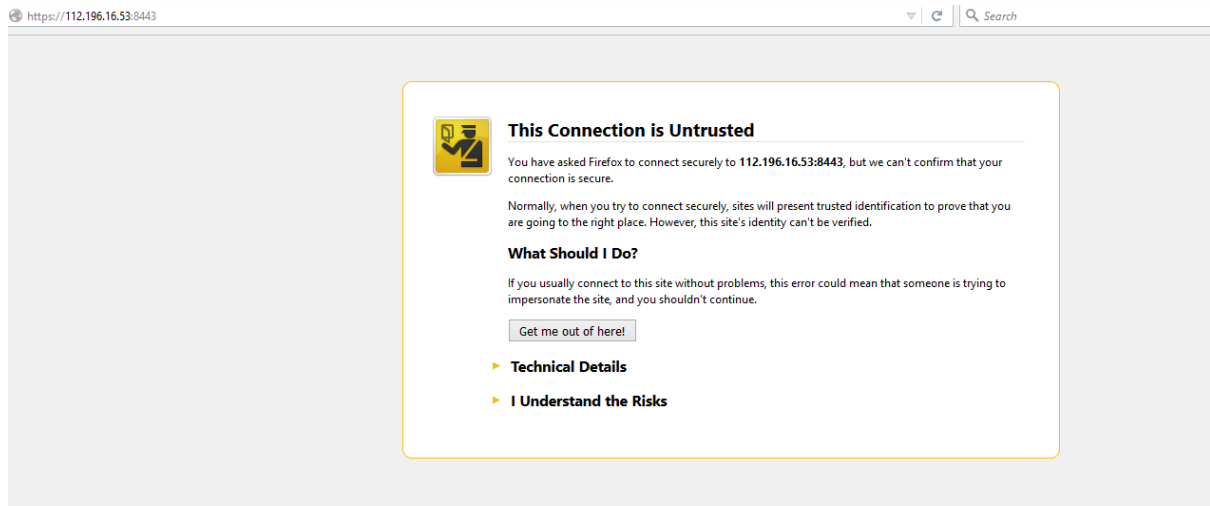1. Download the latest version Tunnelblick for MAC from https://tunnelblick.net/downloads.html.

2. Put the file in the Applications folder and Install the file Tunnelblick.*.*.dmg file.

Download and connect with the OVPN file

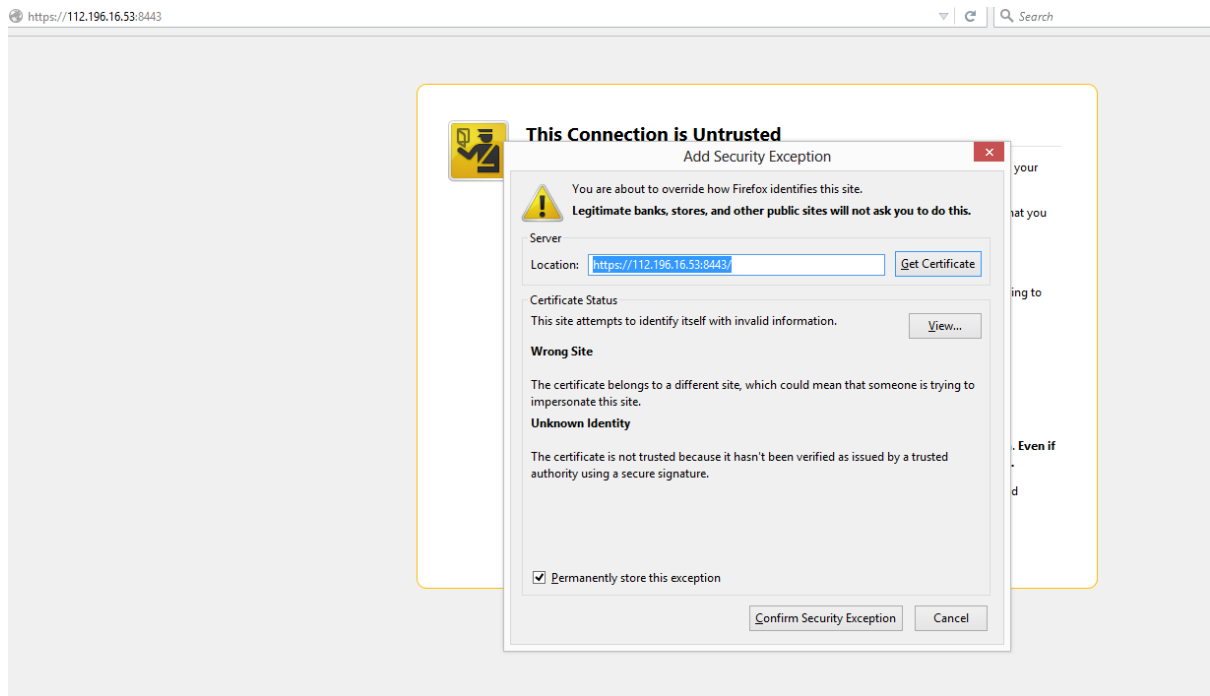Step1. Open IE or any browser and enter this URL
https://netggnfw.netsmartz.net:10443
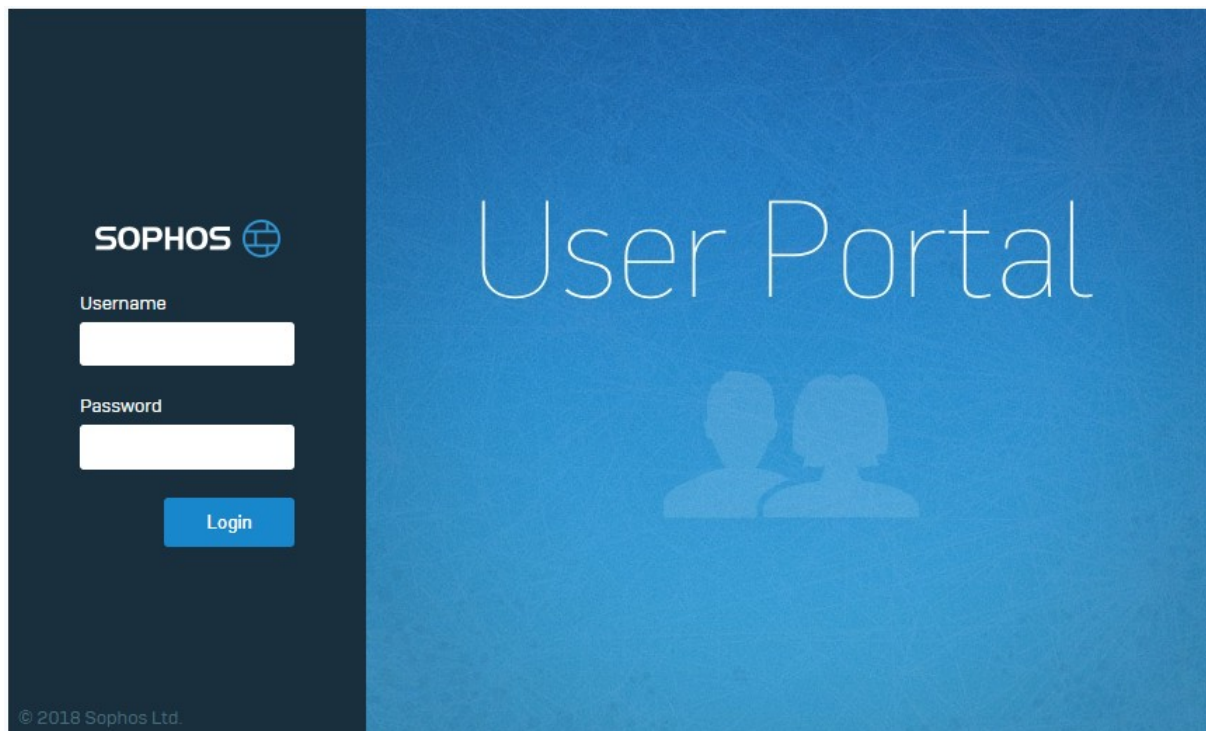

2. Click on ..... I Understand the risks
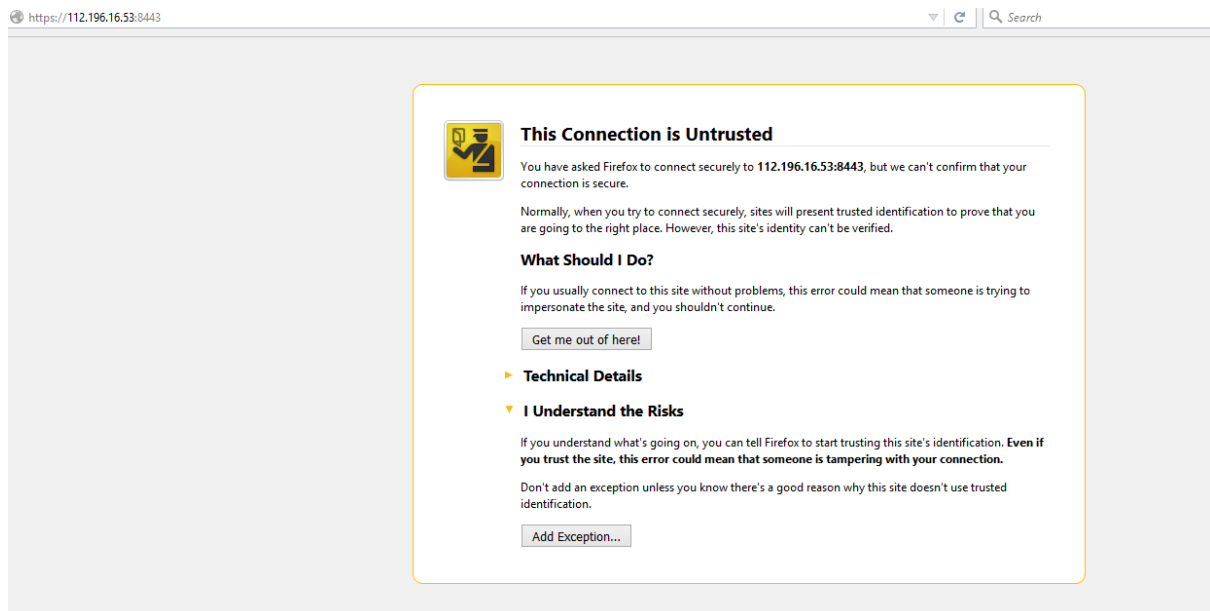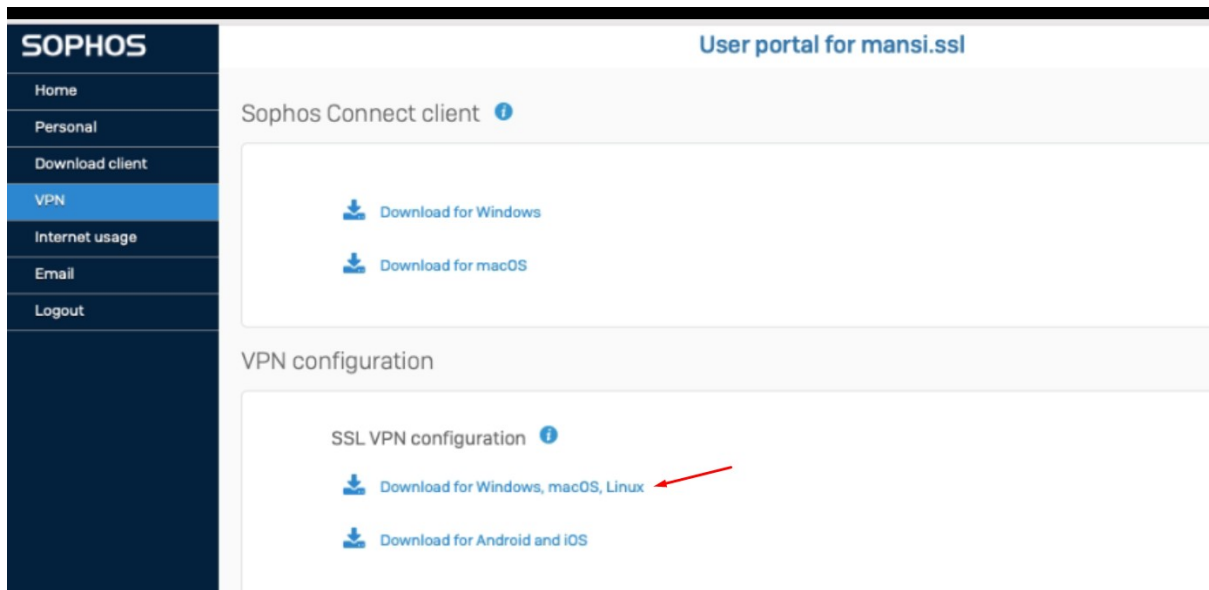

3. Click on **Add Exception.**

4. Click on **Confirm Security Exception.**

5. Now enter the internet portal **user name and Password.**

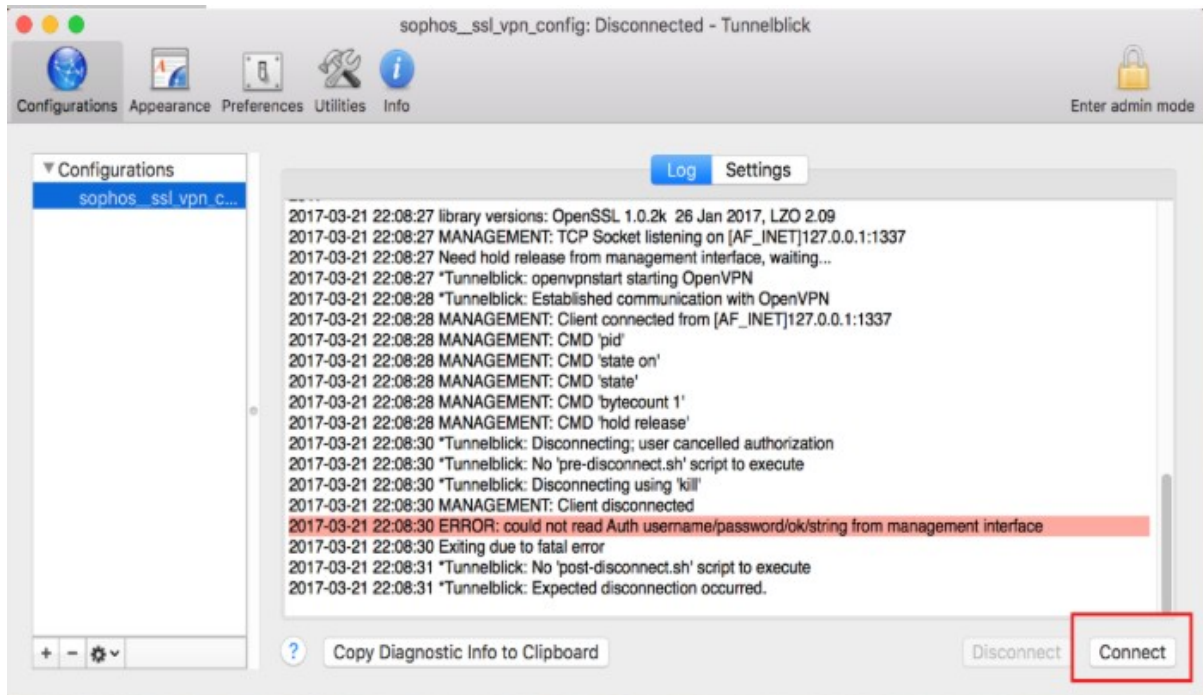On successful logined, the **SSL VPN User Portal screen** will display.

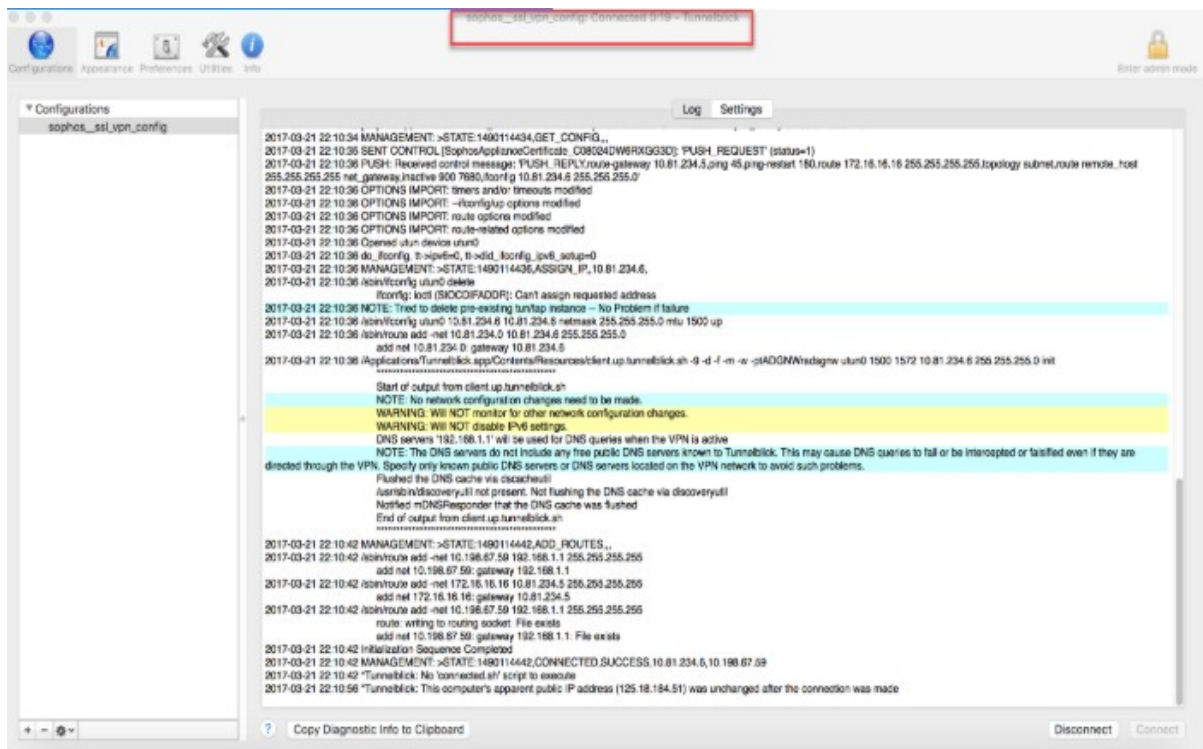6. Click ON VPN TAB Download the VPN Configuration files.

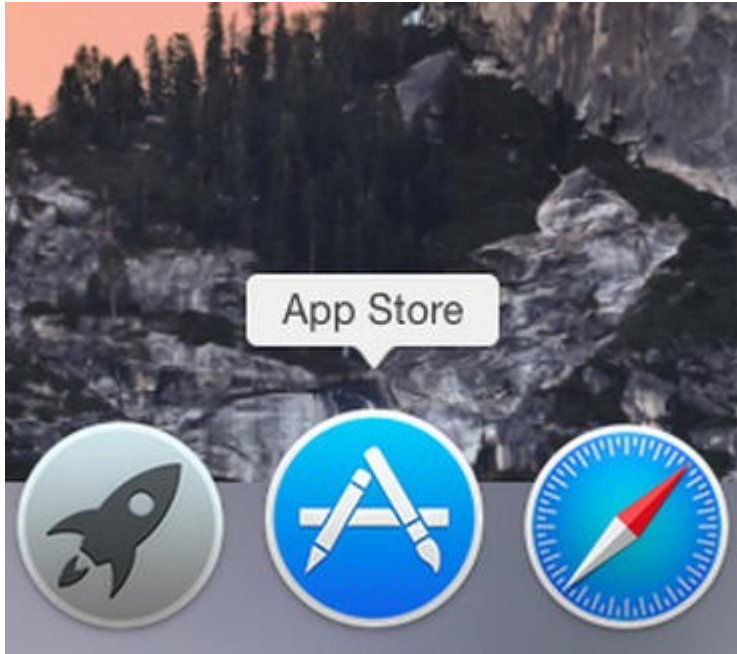7. Double Click on the configuration file it will open in Tunnelblick.

8. Click on Connect.

8. You will see Connected at the top of the screen.

How to access Microsoft Remote Desktop on your Mac

In order to get started with Microsoft Remote Desktop, you must begin by downloading it from the Mac App Store. Click the blue "App Store" icon in your dock.


Once you've accessed the Mac App Store, use the search bar at the top right of the screen to search for "Microsoft Remote Desktop." The first search result should be what you're looking for. To begin the download, click the blue "Get" button. This app is free, so no price will be listed.

Next, open the application by clicking through the grey "Launchpad" icon and clicking on the Remote Desktop app icon. Or, you can use the searchlight feature by clicking the looking glass at the top right of your home screen, or by using the shortcut Command + Space Bar, and searching for "Microsoft Remote Desktop." Opening the app should look like this:
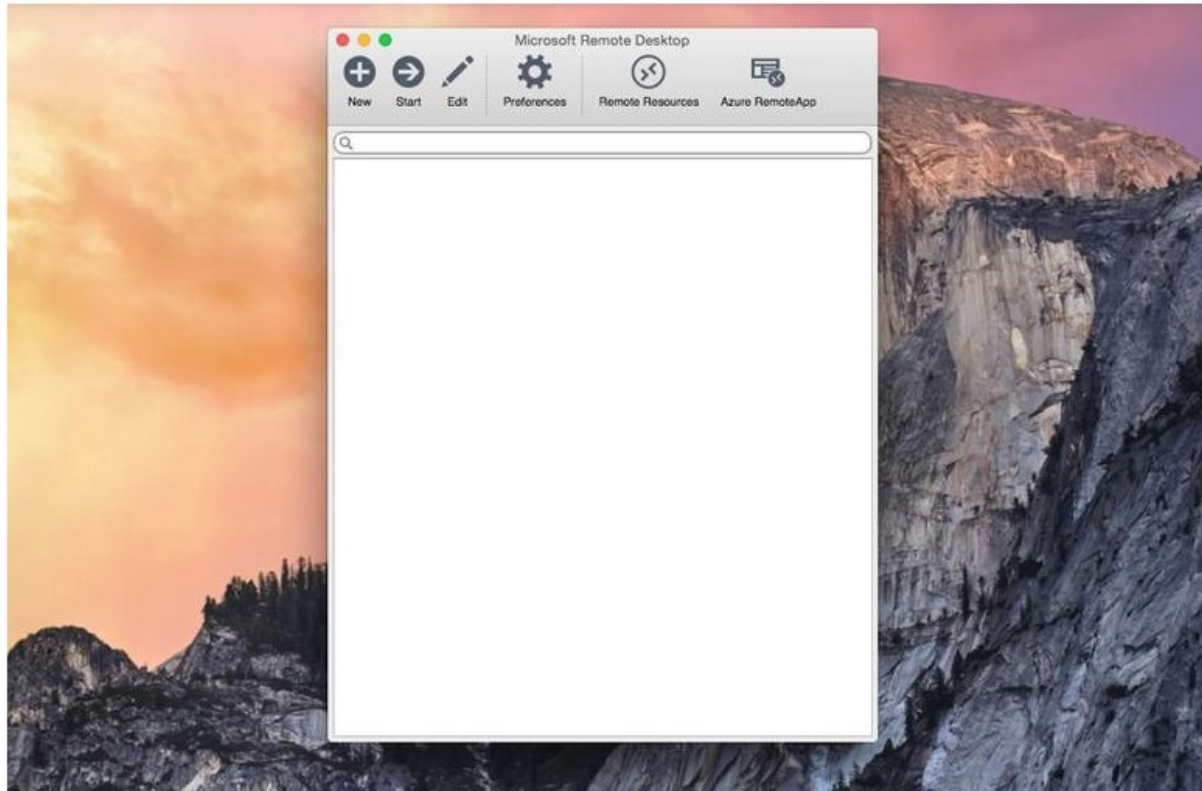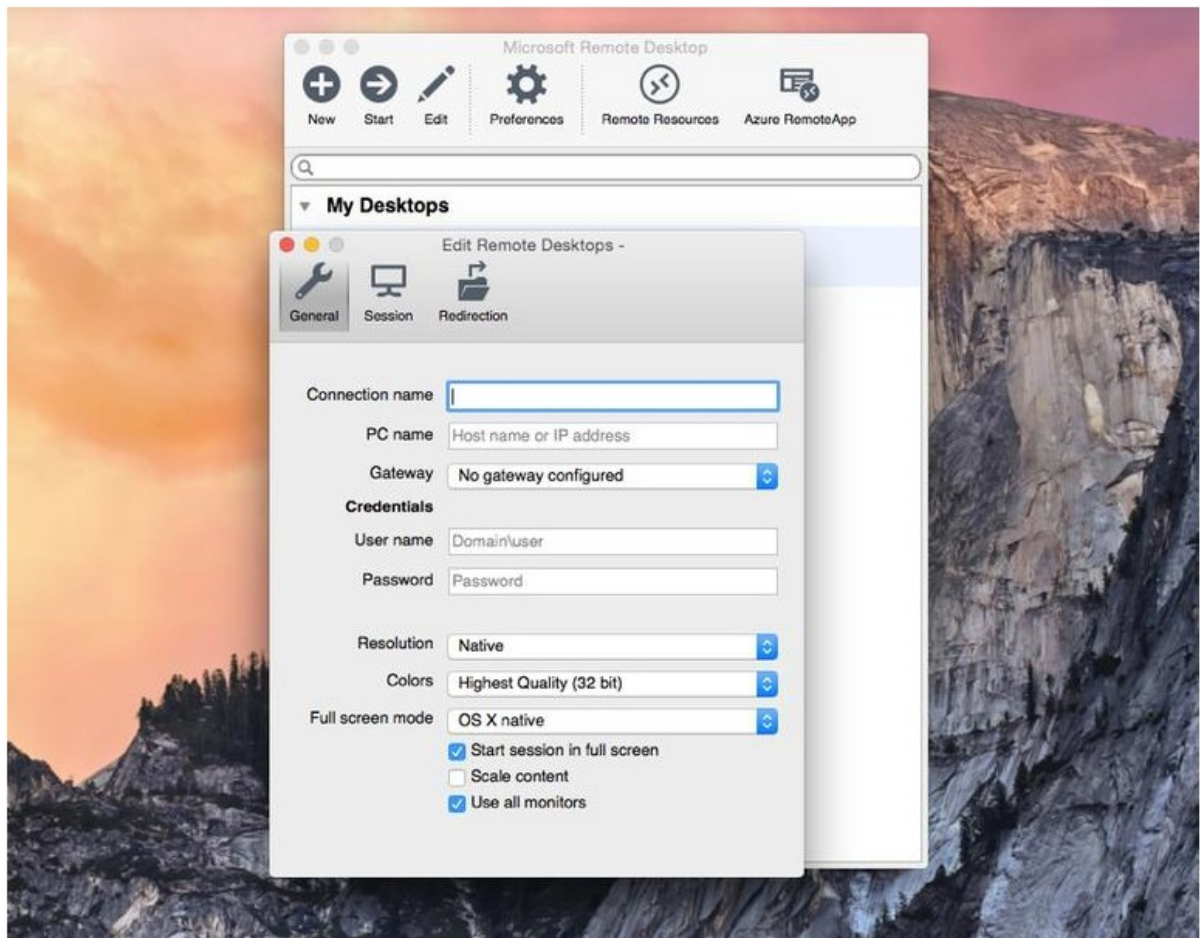

Head back to your Mac and click the "New" button at the top left of the Microsoft Remote Desktop screen. You'll be prompted to fill in quite a few fields.

Connection Name: Netsmartz Office PC

PC : <IP Address Netsmartz Office Machine>

User Name: netsmartz\<Firstname>.<lastname>

Pass: <Netsmartz Windows Login Password>

For Further Help Use the below mentioned link.

https://www.youtube.com/watch?v=x7TCvLuWlF0