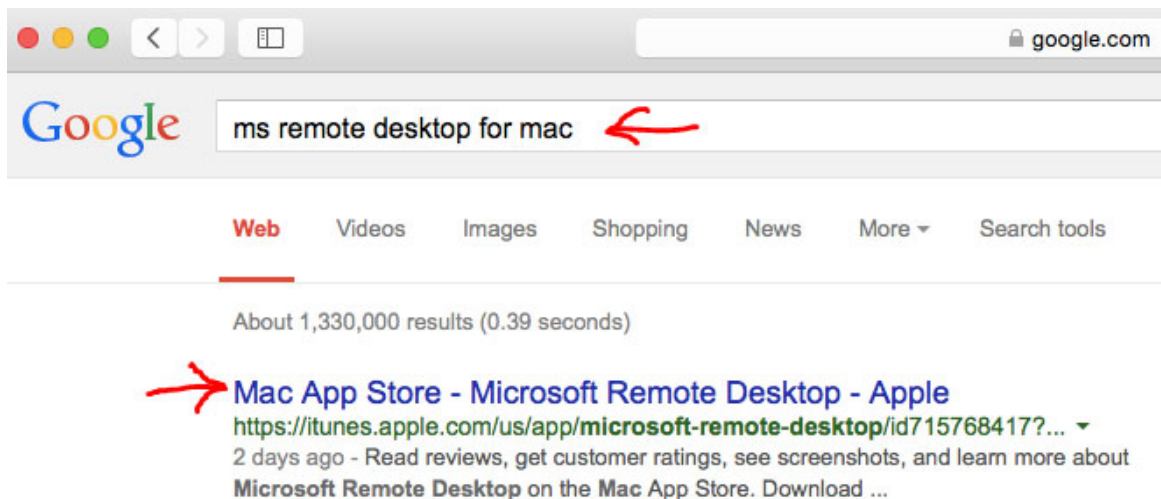




How do I Install and Configure MS Remote Desktop for the Haas Terminal Server on my Mac?

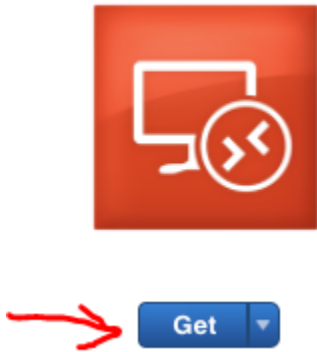
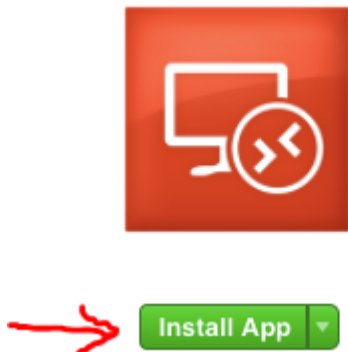
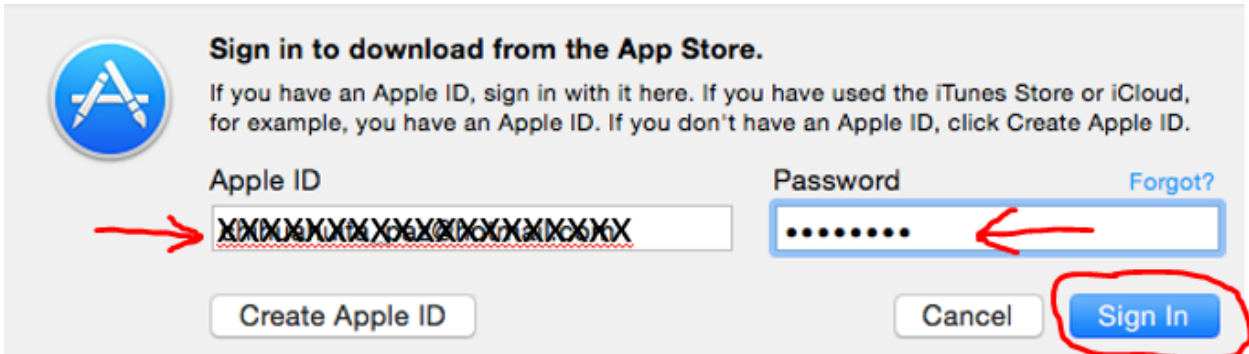
In order to connect remotely to a PC computer from your Mac, we recommend the MS Remote Desktop for Mac client. The instructions below will show you how to download, install, and configure MS Remote Desktop for Mac on your computer. Please note that you will **need your Apple ID** in order to download the client.

Step	Procedure
1	To download the client, on your browser go to Google and do a search for "MS Remote Desktop for Mac" . The MS Remote Desktop will usually be the first one on the list, and it will point you to the apple store.



Step	Procedure
2	Once you click on the above link you will be sent to the page below. Click on the blue button "View in Mac App Store" .



Step	Procedure
3	Once at the Apple App Store, click on the blue button “Get” .
 Microsoft Remote Desktop 4+ With the Microsoft Remote Desktop app, you can connect to a remote computer from almost anywhere. Experience the power of Windows with a client designed to help you get your work done wherever you are ... What's New in Version 8.0.16 • Issues fixed related to file transfer using folder redirection • Issues fixed for connecting through a gateway...	
4	Next click the green button “Install App” .
 Microsoft Remote Desktop 4+ With the Microsoft Remote Desktop app, you can connect to a remote computer from almost anywhere. Experience the power of Windows with a client designed to help you get your work done wherever you are ... What's New in Version 8.0.16 • Issues fixed related to file transfer using folder redirection • Issues fixed for connecting through a gateway...	
5	At the next window enter your Apple ID and Password , and then click the “Sign In” blue button. Note: If you don't have an Apple ID, click the <i>“Create Apple ID”</i> button if you don't have one yet, and go through the process of creating one, then come back to this step.
	

Step	Procedure
6	Once you sign in with your Apple ID you will be taken back to the Apple Store. Click the blue button “Open” to set up the MS Remote Desktop client on your Mac.



Microsoft Remote Desktop 4+

With the Microsoft Remote Desktop app, you can connect to a r from almost anywhere. Experience the power of Windows with F client designed to help you get your work done wherever you an ...

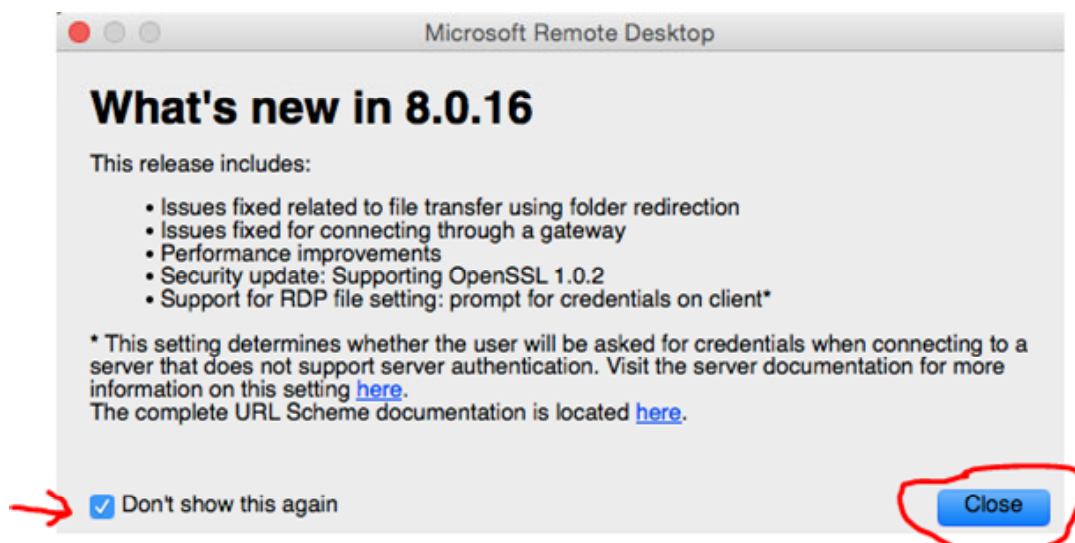
What's New in Version 8.0.16

- Issues fixed related to file transfer using folder redirection
- Issues fixed for connecting through a gateway...

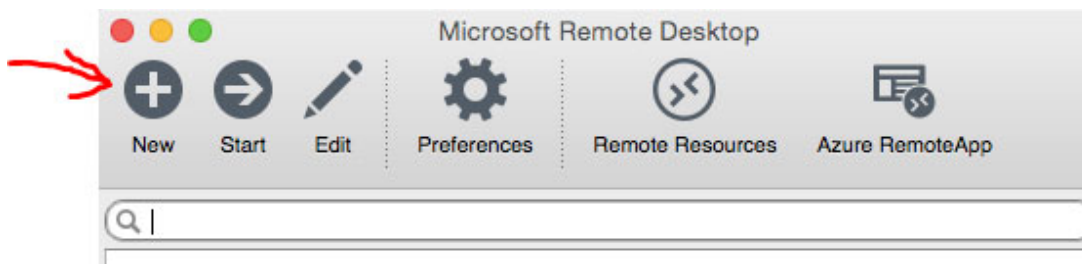


Open

Step	Procedure
7	If you get the “What’s New...” screen, check the box “Don’t show this again” at the lower left hand corner, then click the blue button “Close”.



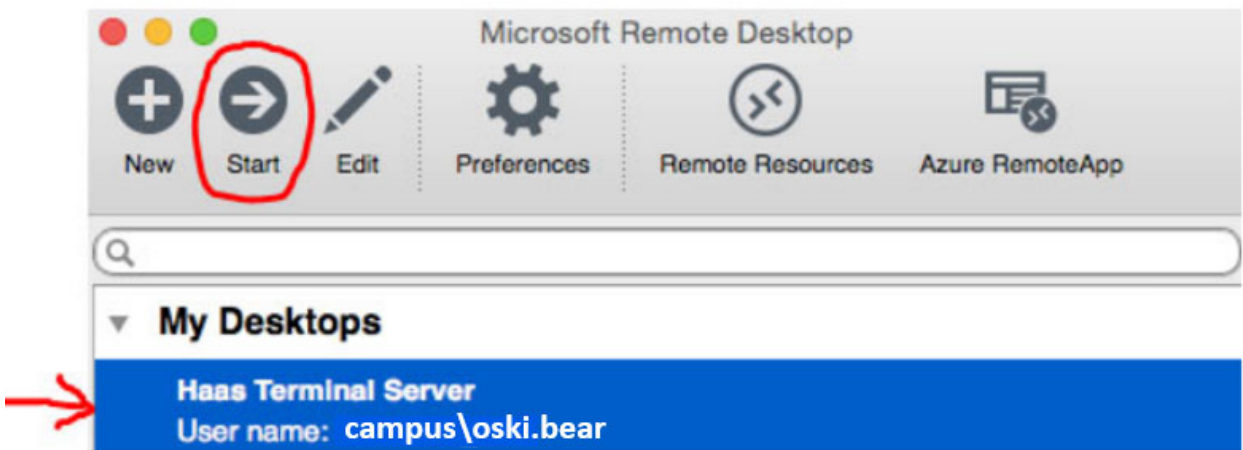
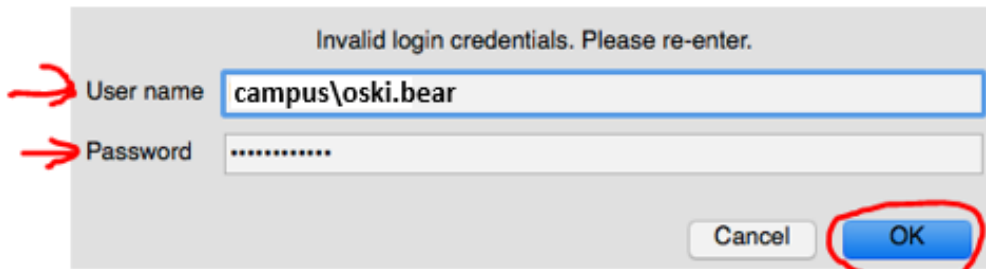
Step	Procedure
8	Once the MS Remote Desktop client opens, click the “ + ” sign on the upper left hand corner to set up a new connection.



Step	Procedure
9	At the Remote Desktop connection settings, enter the following settings. Connection name: Haas Terminal Server (or a friendly name of your choice to identify this remote connection) PC name: ts.haas.berkeley.edu Under “Credentials” enter your Calnet credentials in the following format: User name: campus\CalnetID (usually the first part of your bMail address) Password: Your Calnet passphrase You can leave everything else as the default.

The screenshot shows the 'Edit Remote Desktops' window with the 'General' tab selected. The configuration is as follows:

- Connection name:** Haas Terminal Server ✓
- PC name:** ts.haas.berkeley.edu ✓
- Gateway:** No gateway configured
- Credentials:**
 - User name:** campus\oski.bear ✓
 - Password:** ✓
- Resolution:** Native
- Colors:** Highest Quality (32 bit)
- Full screen mode:** OS X native
 - ☒ Start session in full screen
 - ☐ Scale content
 - ☒ Use all monitors

Step	Procedure
10	Select the connection that you just set up, in the sample below “Haas Terminal Server” and then click “Start” to connect to a Haas terminal server. NOTE: If you are <u>not at Haas</u> or on campus, you must log in to the Cisco VPN first in order to connect remotely to our terminal servers or to a computer at Haas. If you have not installed and set up the Cisco VPN on your Mac, please see the document “How do I Install and Setup the Cisco VPN on my Mac?” 
11	If you are prompted to enter your credentials again, enter them in the following format: User name: campus\CalnetID (usually the first part of your bMail address) Password: Your Calnet passphrase 
12	After entering your Haas credentials, you will be logged in to the Haas Terminal Server. You can see the friendly name you gave this connection in step 9 at the top of the window. That's it, you are connected to the Haas TS. 