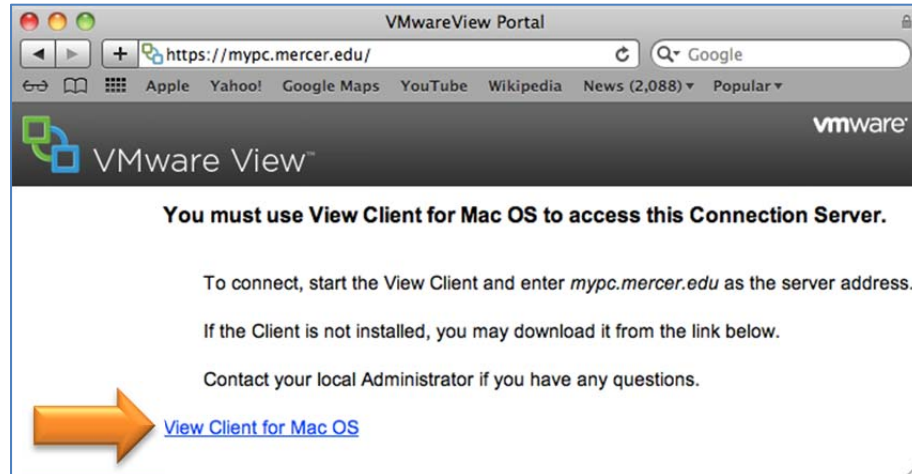
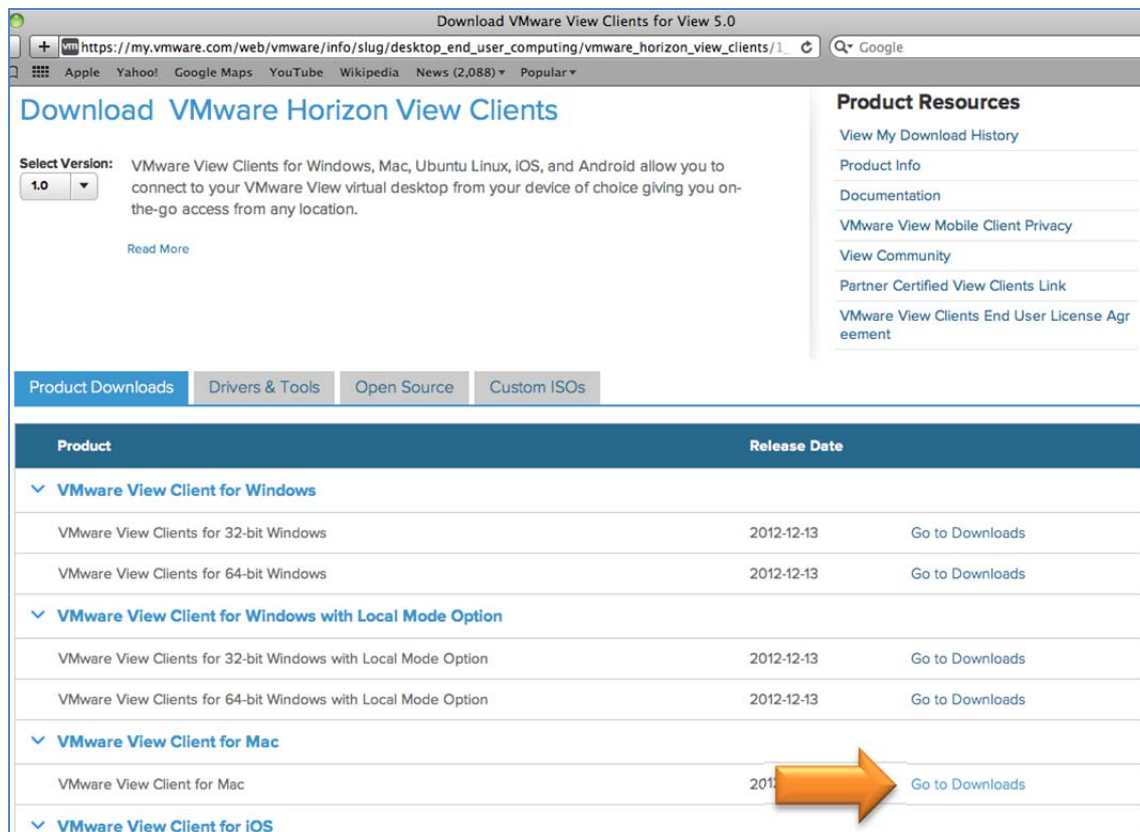


Accessing a Virtual Desktop Remotely Using VMware View Client on a Mac

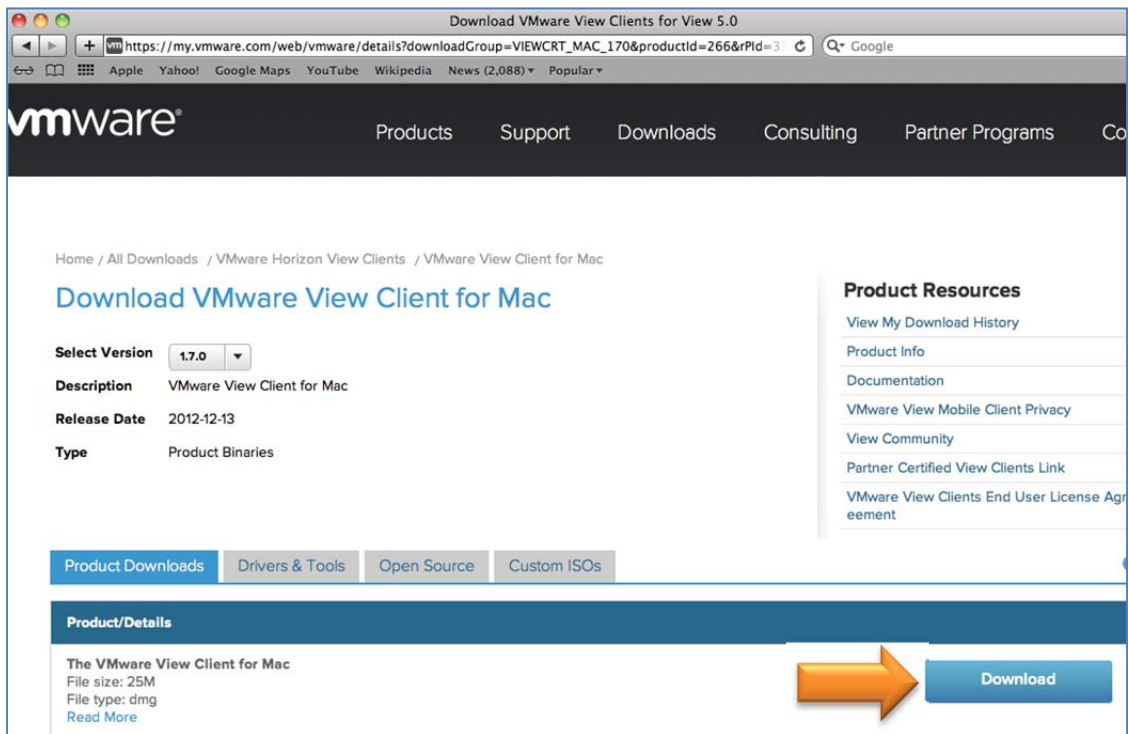
1. Open the following website: <https://myvc.mercer.edu>
2. Click the **View Client for Mac OS** link.



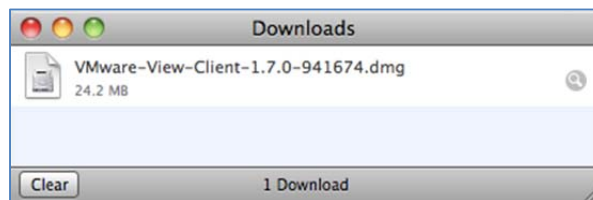
3. Click the **Go to Downloads** link for the product named **VMware View Client for Mac**



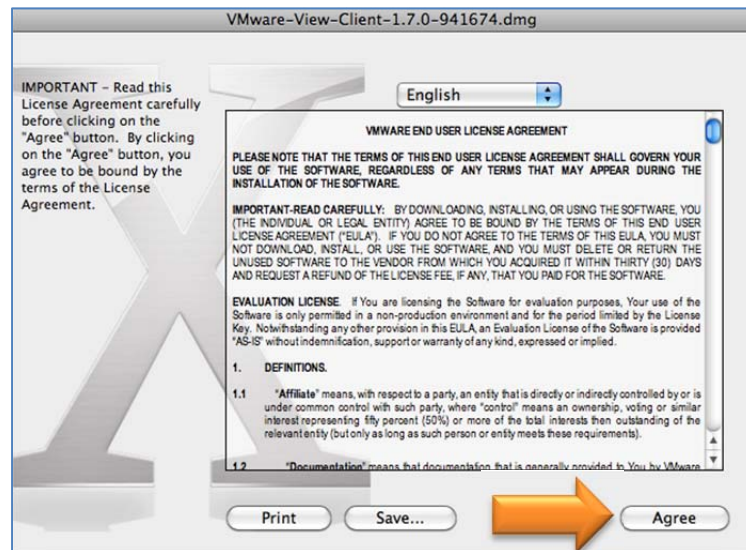
4. Click the **Download** button.



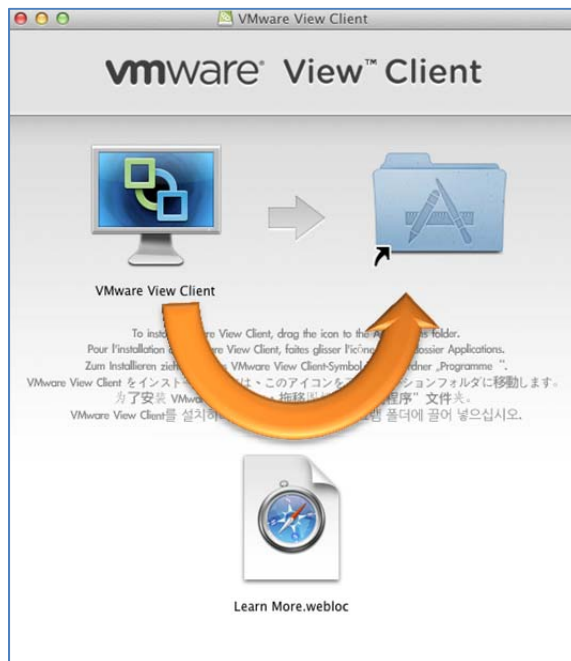
5. Double-click the downloaded file. *Note: the version number may be different than pictured below.*



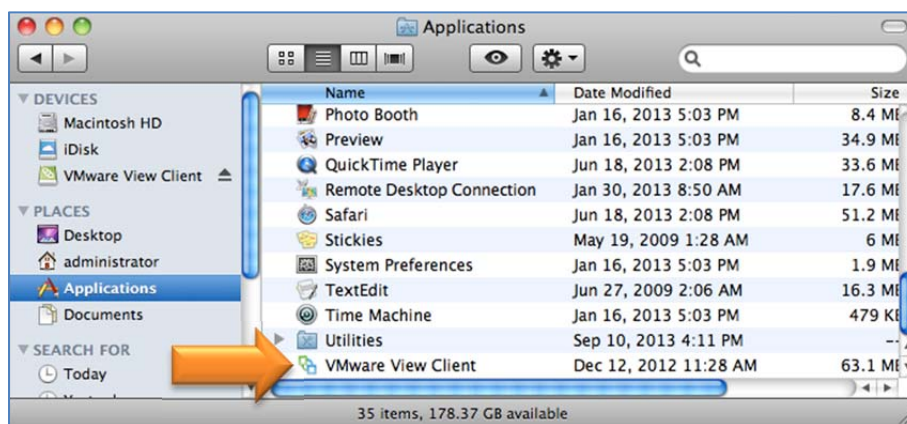
6. Click the **Agree** button.



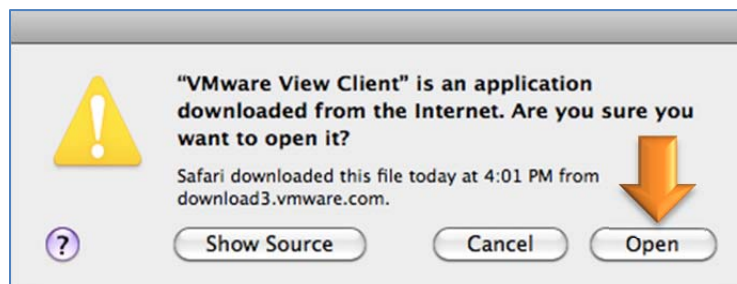
7. Click on the **VMware View Client** icon and drag it to the **Applications** folder icon on the right.



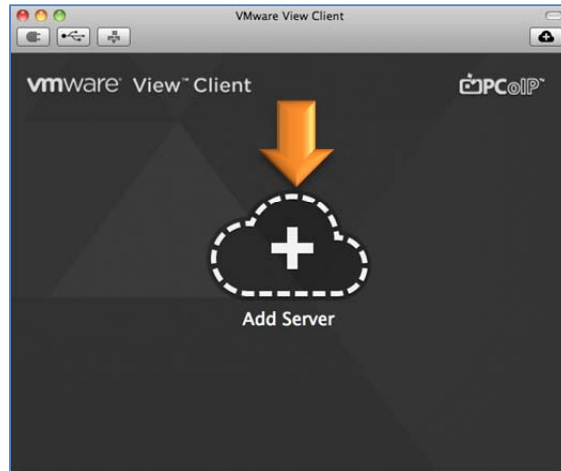
8. Open the **Applications** folder and double-click **VMware View Client**.



9. Click **Open** if the following security prompt appears.

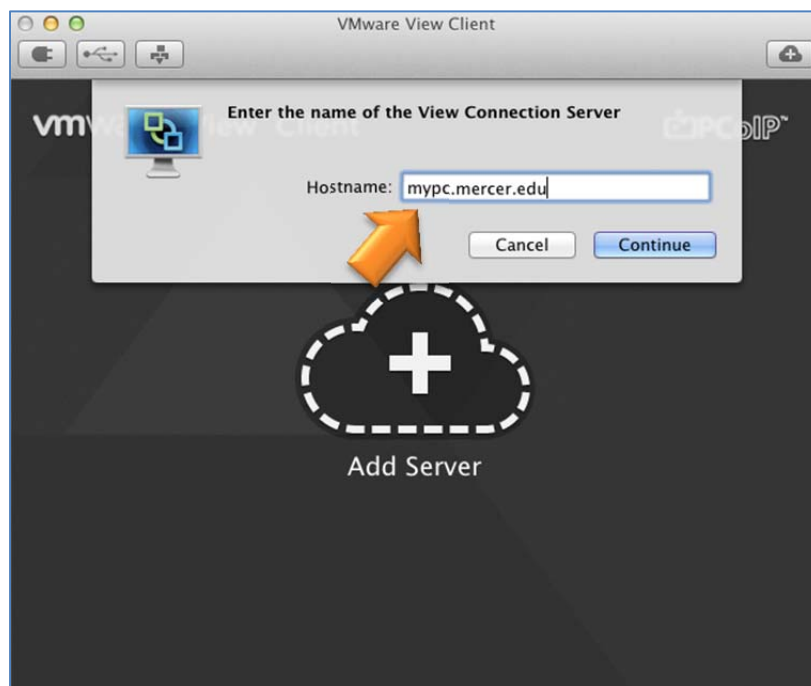


10. Click **Add Server**.

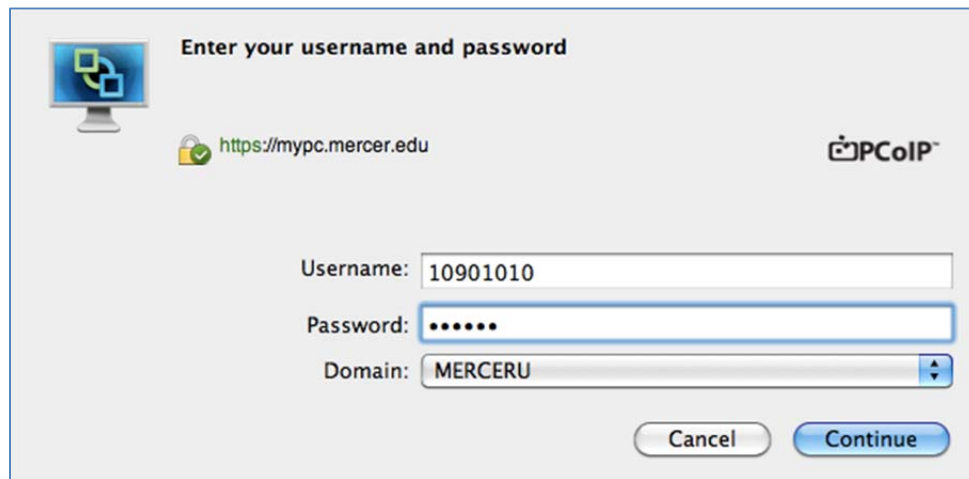


11. Enter the following in the **Hostname** field: **mypc.mercer.edu**

12. Click the **Continue** button.

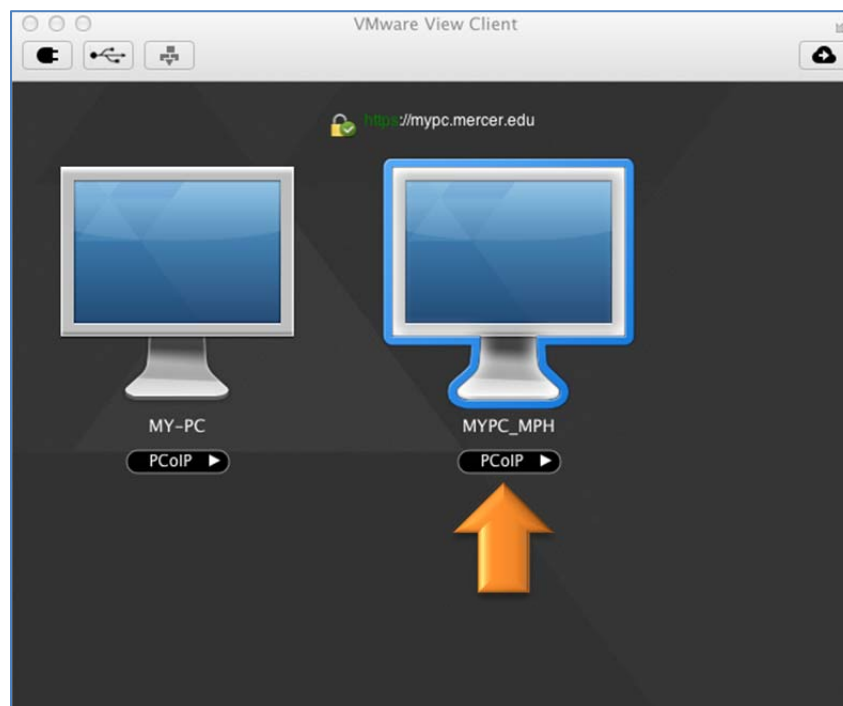


13. Enter your MyMercer username and password and click the **Continue** button. If you are a faculty member who doesn't access MyMercer, use the same username and password used to access your computer or email.



The screenshot shows a login dialog box titled "Enter your username and password". It features a computer icon with a lock symbol, a URL "https://mypc.mercer.edu", and the PCoIP logo. The form contains three input fields: "Username:" with the value "10901010", "Password:" with masked characters "*****", and "Domain:" with a dropdown menu showing "MERCERU". At the bottom right, there are "Cancel" and "Continue" buttons.

14. Double-click the **MYPC_MPH** icon.



15. You should now be able to access your Windows desktop.

