

VMware for Windows Devices

Download and Install the Client

This documentation is concerning how to download and install the VMware View Horizon client for Windows. The link to download the client application is <http://www.vmware.com/go/viewclients>. Select the appropriate version of the client to download.

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Download VMware Horizon View Clients

Select Version: VMware Horizon View Clients for Windows, Mac, Ubuntu Linux, iOS, and Android allow you to connect to your VMware Horizon View virtual desktop from your device of choice giving you on-the-go access from any location.

2.0

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Select Version 5.4.0

Description The VMware Horizon View Client for 64-bit Windows

Release Date 2013-07-11

Type Product Binaries

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VMware Horizon View Client for 64-bit Windows
File size: 40M
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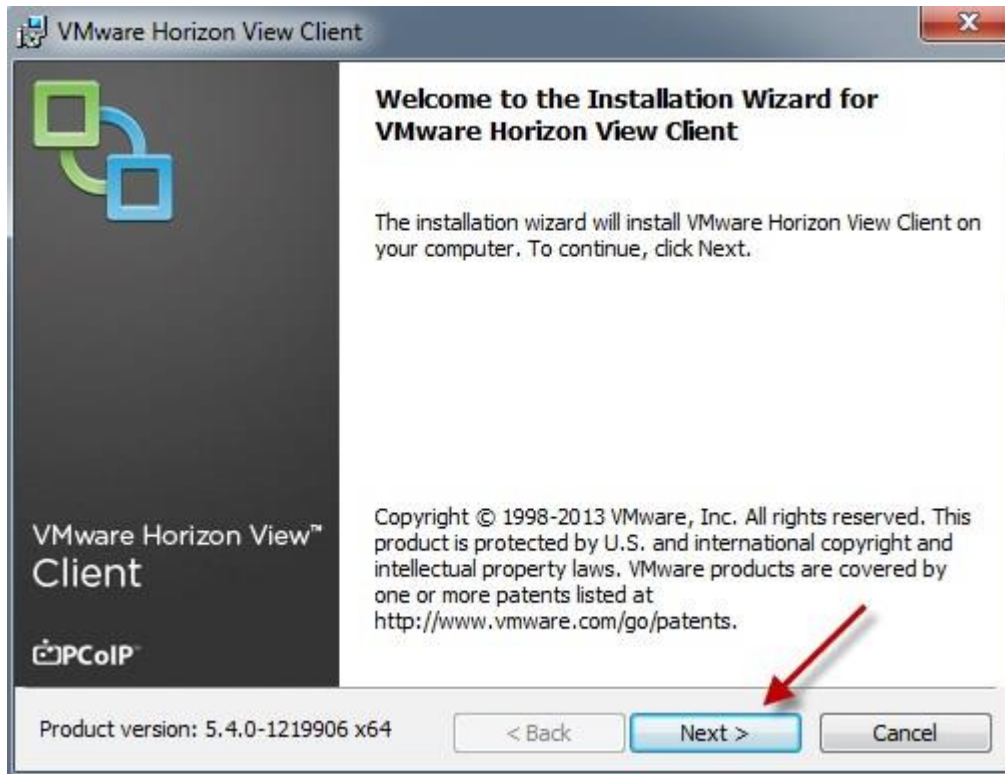
When a prompt appears, click on the Run button.



It could take several minutes for the application to download. A User Account Control prompt may appear; if so, click Yes.



Once the installation dialog box appears, click on the Next button.

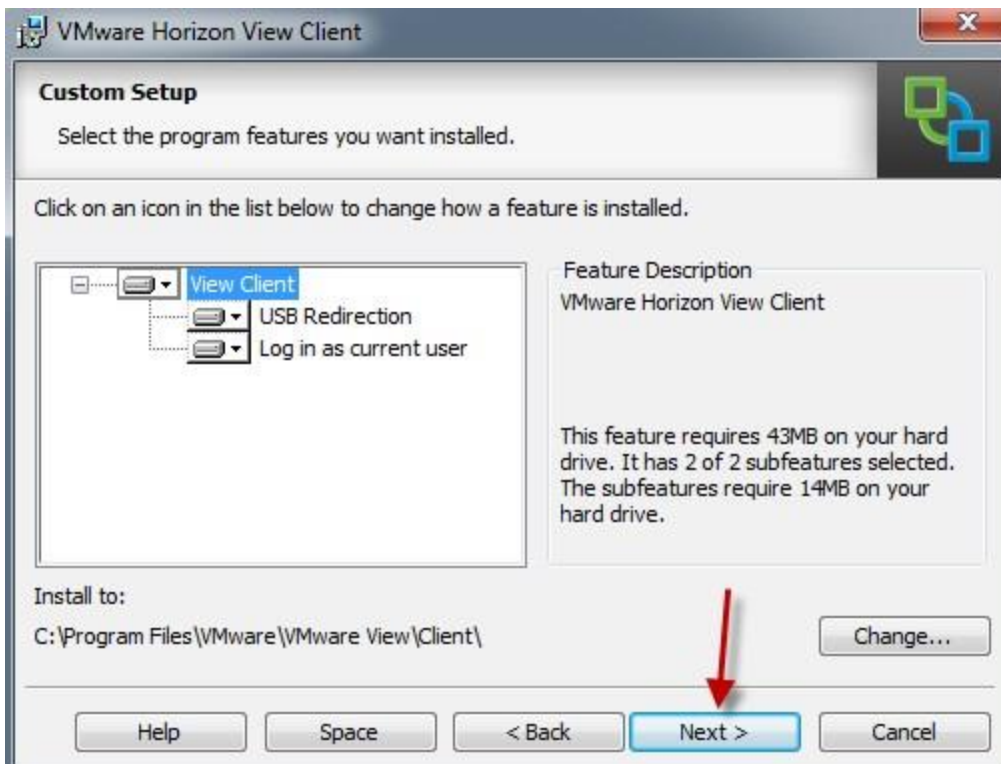
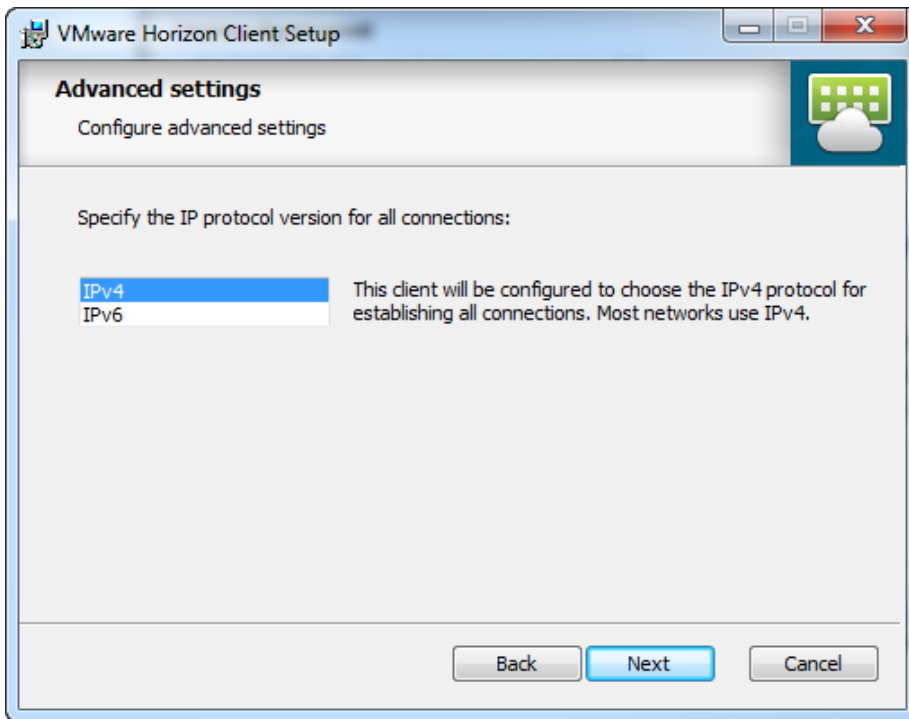


Accept the licensing terms and click on the Next button.



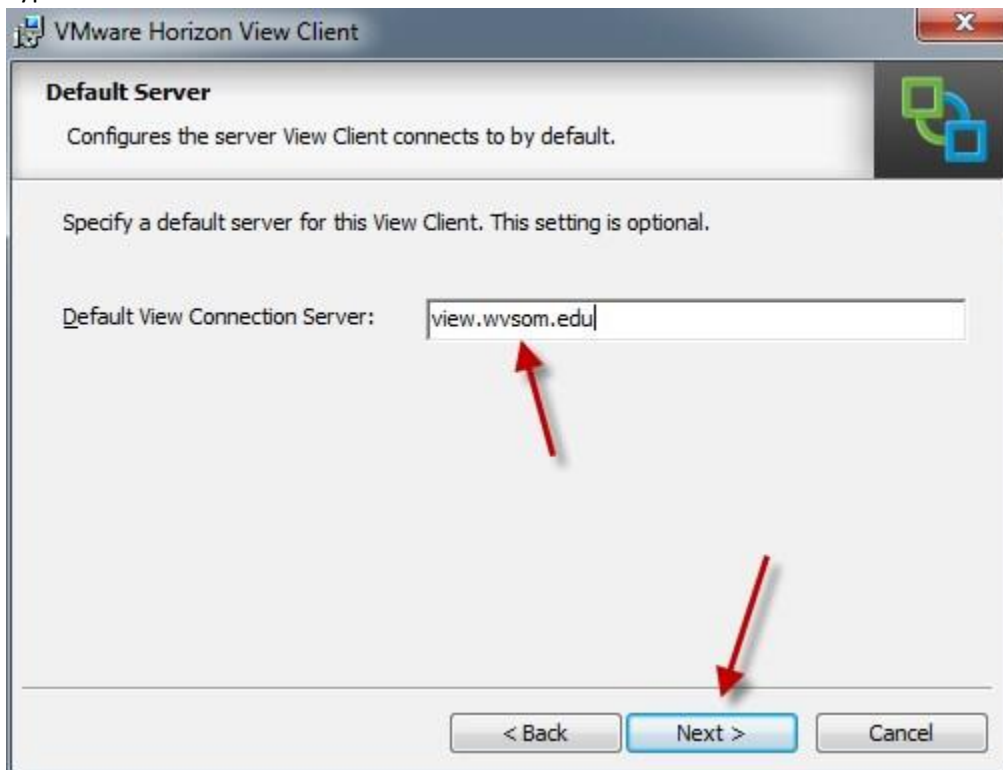
Click the Next button.

Choose IP4 and Click Next

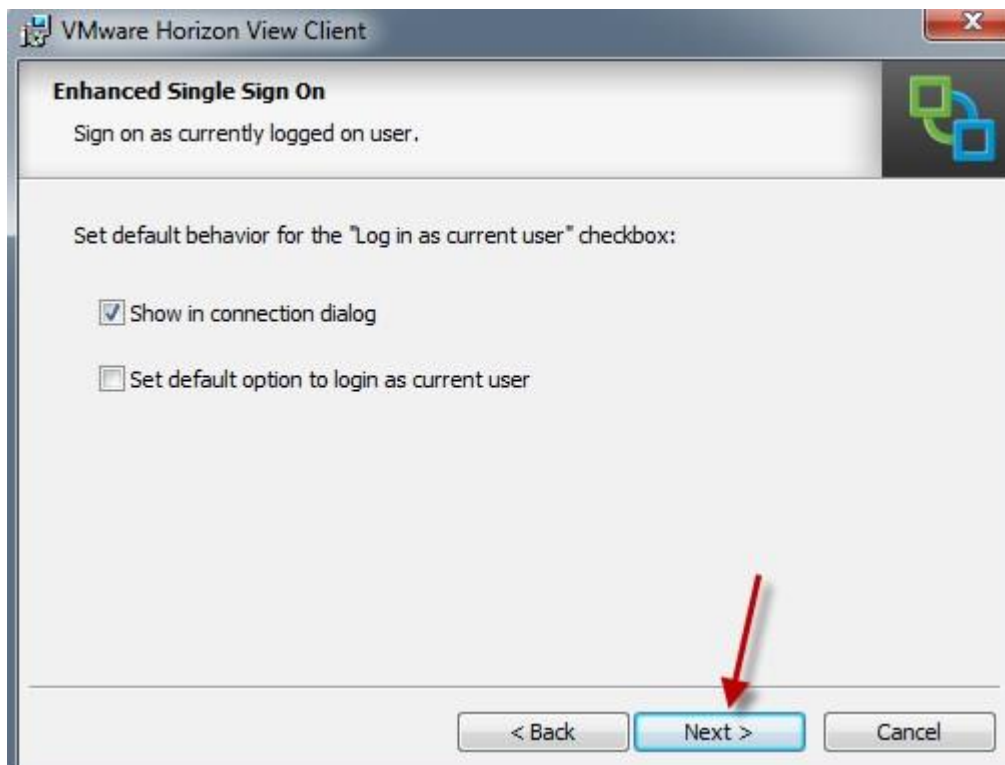


Click Next

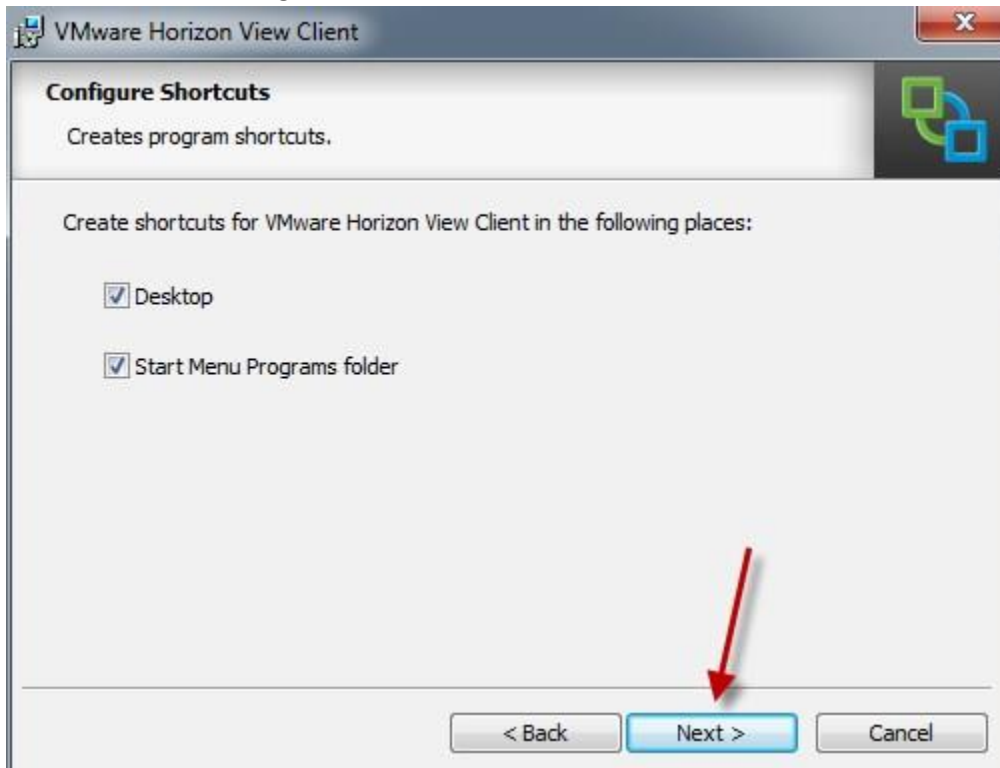
Type "view.wvsom.edu" as the Default View Connection Server and then click on the Next button.



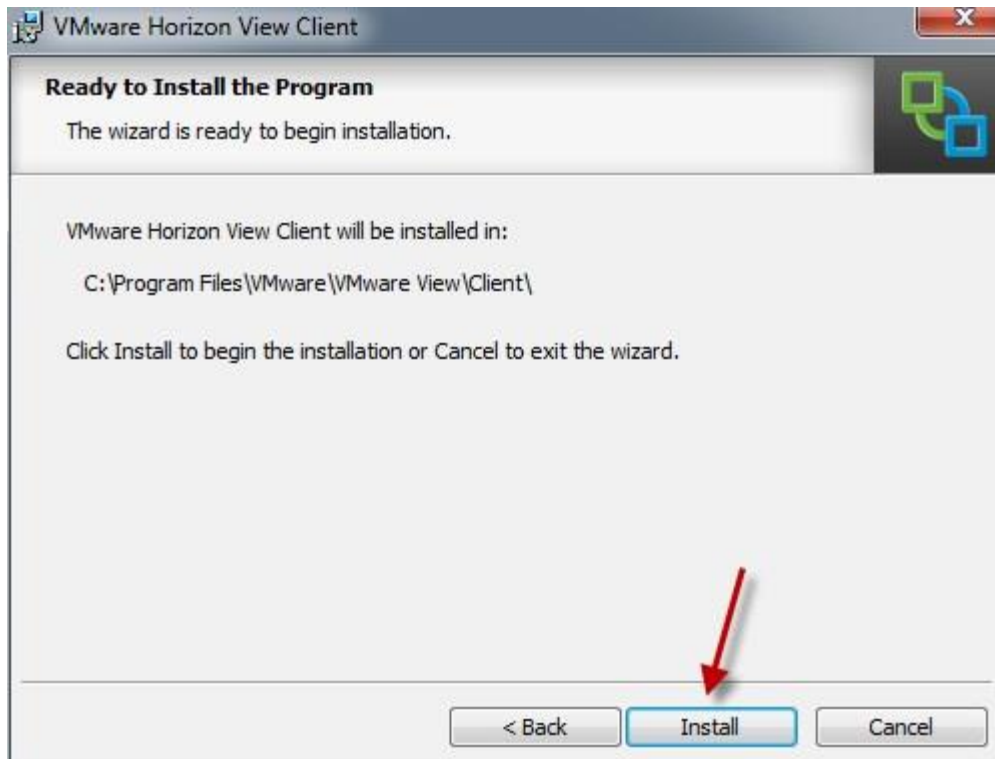
Click the Next button.



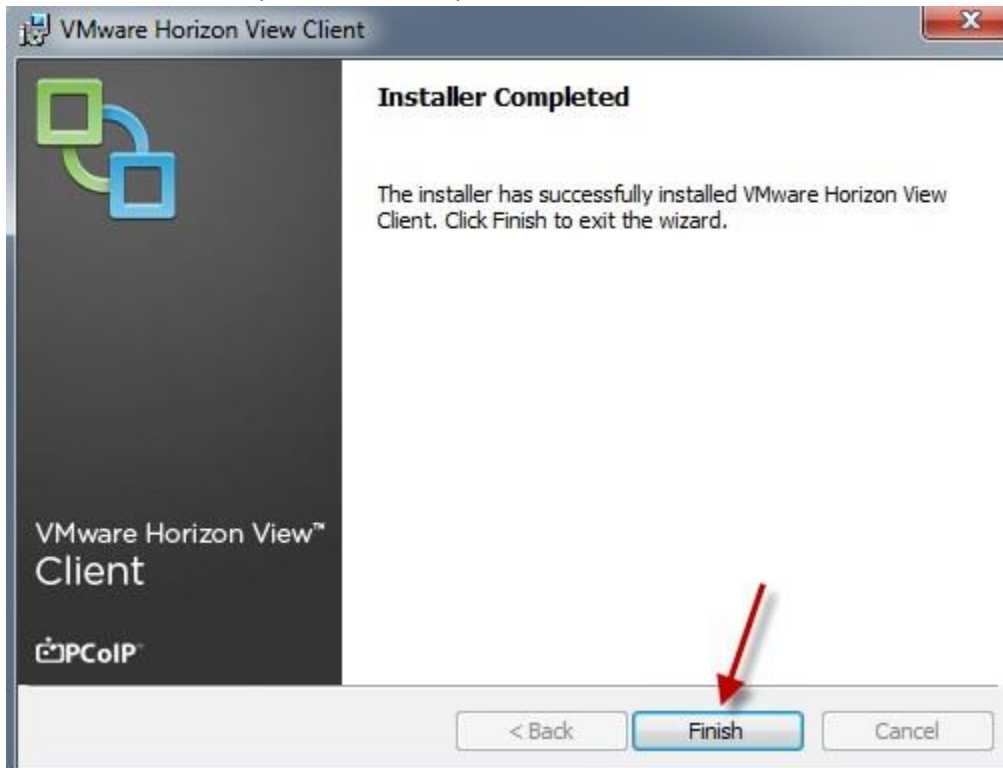
Click the Next button again.



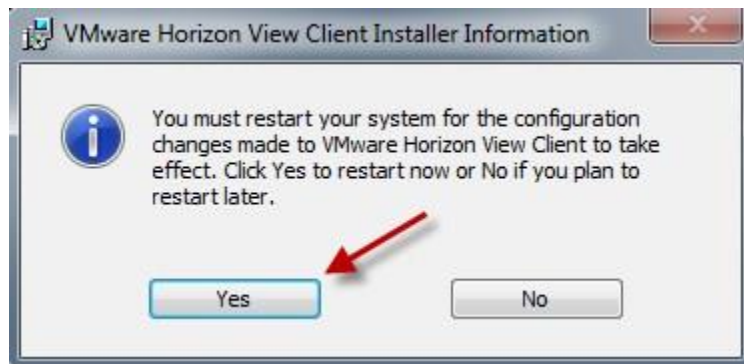
Click the Install button.



Once the installation process has completed, click on the Finish button.



If a dialog box appears asking to allow a reboot, click on the Yes button.



A new shortcut entry should be present on your desktop.



When launched, verify that the Connection Server value is "view.wvsom.edu" and then click on the Connect button.

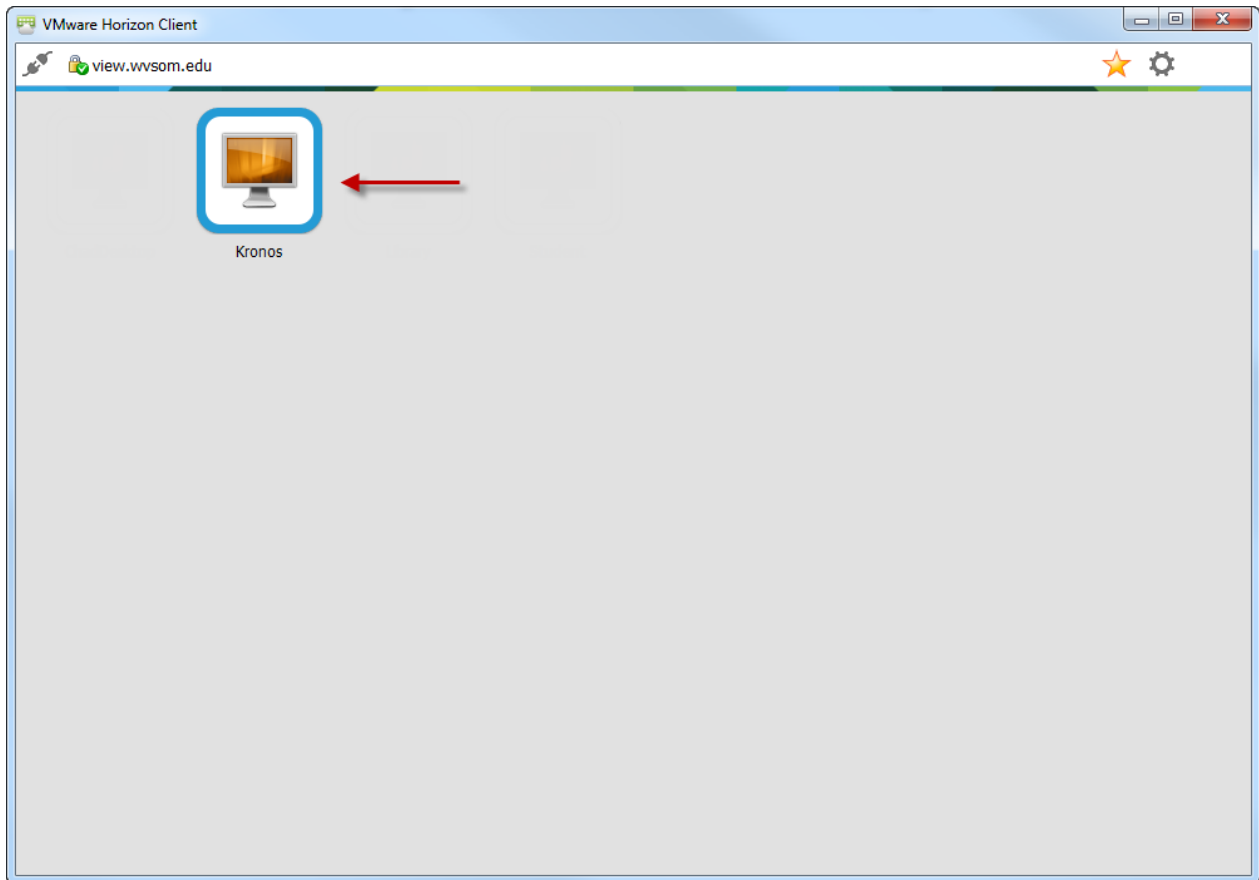
Server Setup and Login



Enter your normal user name and password. Verify that the domain value is "WVSOM" and then click on the Login button.



Double Click on the Kronos Desktop



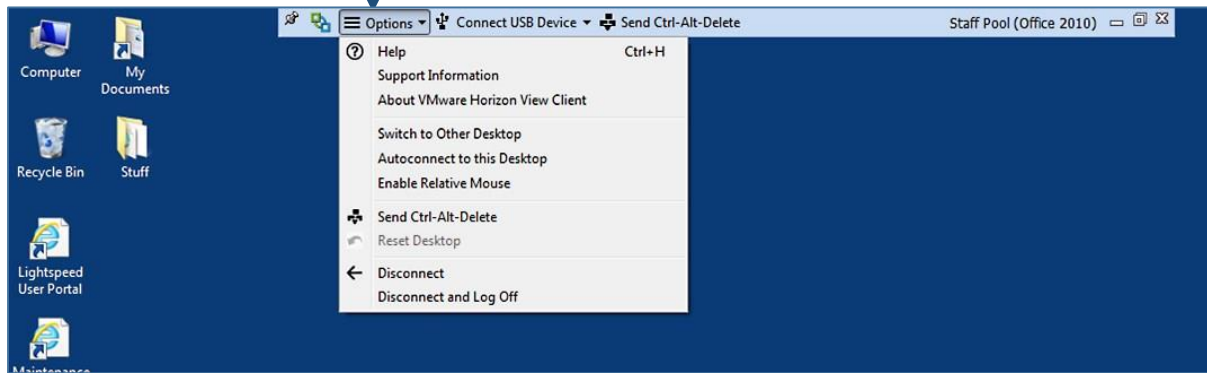
Your desktop will now launch. When it launches you will see the Kronos Icon that is similar to:



To Disconnect or Log Off

1. Click the drop-down **Options** menu arrow.
2. Select **Disconnect** or **Disconnect and Log Off**.
3. Click **Yes**.

Click **Options** to display the drop-down menu, then you can Disconnect or Log Off.



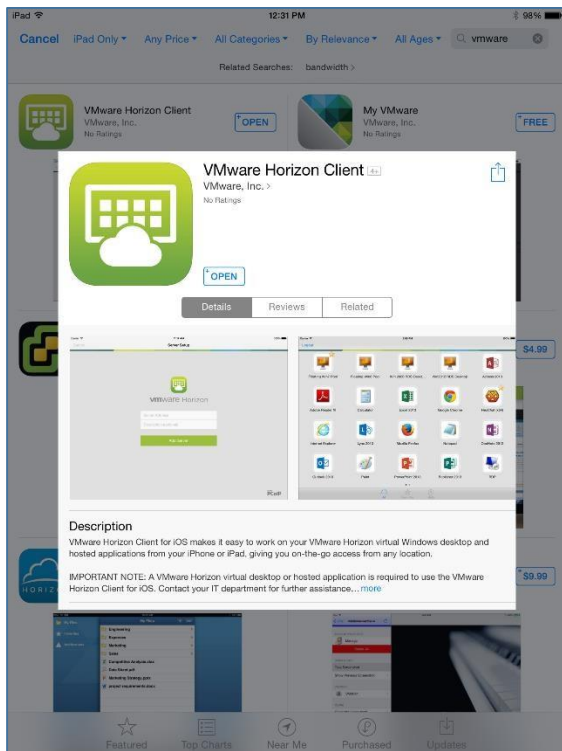
VMware from an iPad or Mobile Device

Download and Install App

The app should already be installed on your iPad or mobile device, if not, the following describes how to download and install the app.

1. Enter the Apple App Store and search for “VMware Horizon View Client.”
2. Click the “Free” then “Install” button to begin the installation process. Enter your Apple App Store credentials if prompted and install the application.
3. The application will download and install itself, please wait for this process to finish.
4. Once the installation process is complete, open your applications menu and find the VMware Horizon View Client.

5. Open the application by clicking on the icon.

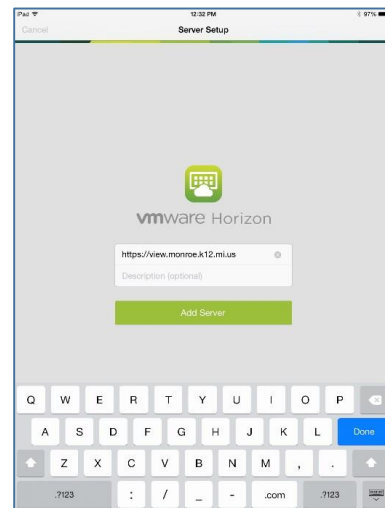


Search result for the VMware Horizon View Client



Server Setup and Login

1. Tap the VMware Horizon icon.
2. Once opened you are then prompted for a Server Name.
3. Enter: **view.wvsom.edu**
4. You will see the **Add Server** button. Tap the **Add Server** button.
5. You will then be prompted to enter your district **Username** and **Password**. You can safely ignore the **Domain** field (it should already say WVSOM).
6. Tap the **Login** button



You can then select the client Pool you would like to connect to and then the desktop will load and you will be connected.

iPad Desktop

When you are already connected you will get a screen like one below. Click on the middle circle to expand the Menu Wheel and see all the options available.

