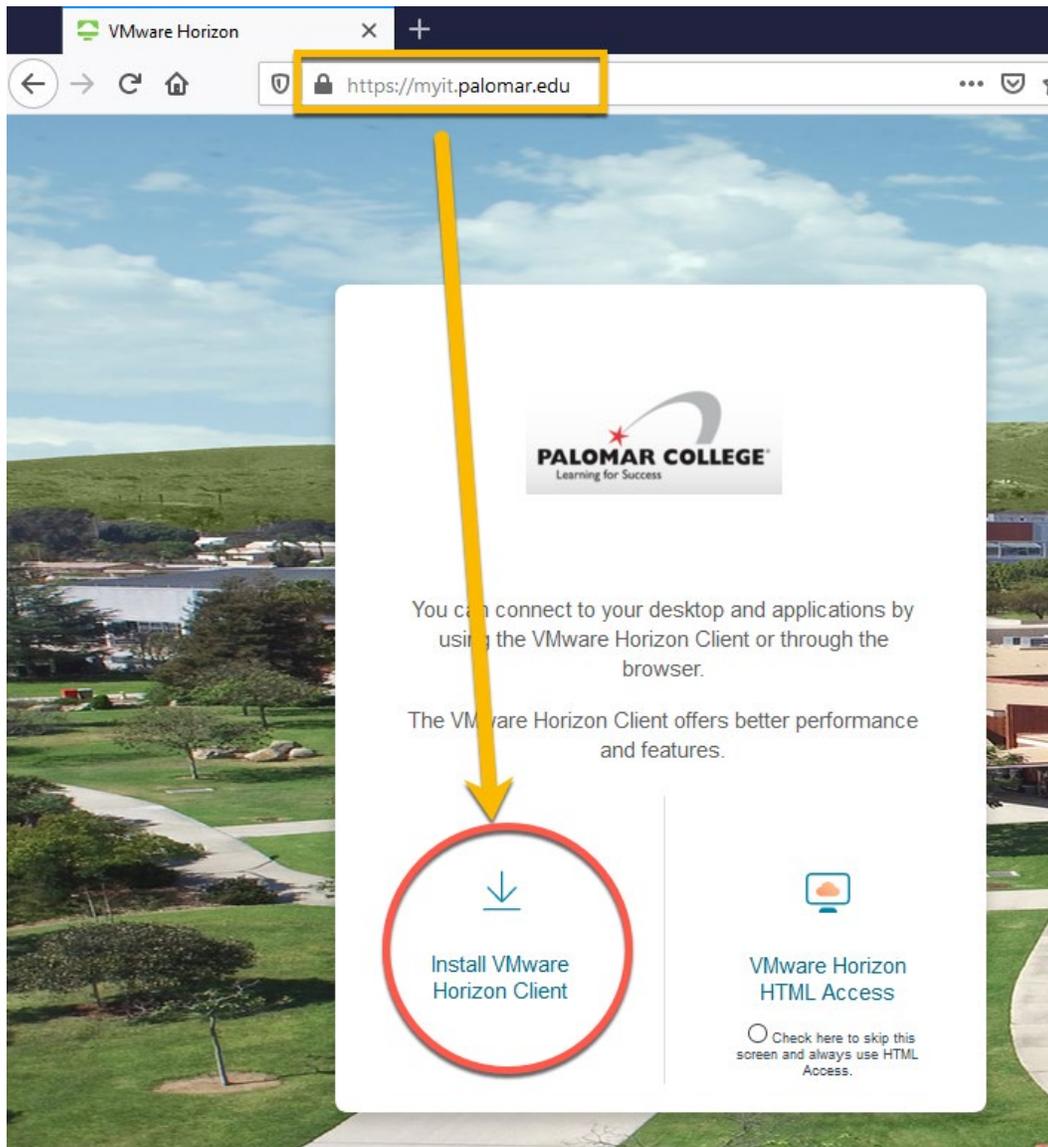


## Virtual Computer Lab Access for Students

*These instructions are for Windows computer users, however the VMware Horizon Client can also be used on Mac computers and mobile devices.*

1. Open a web browser and navigate to <https://myit.palomar.edu>. From this page, choose to install the VMware Horizon Client software. To install the client version, click on the link that says, “Install VMware Horizon Client” and proceed to the next step. Please DO NOT use the VMware Horizon HTML Access.



# How to connect to MyIT.palomar.edu

2. Click on "Go to Downloads." Click on the appropriate link to download the software that matches your computer system at home. Most people will need the client for Windows.

## Download VMware Horizon Clients

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

5.0

[Read More](#)

### Product Resources

[View My Download History](#)

[Product Info](#)

[Documentation](#)

[Horizon Mobile Client Privacy](#)

[Horizon Community](#)

[Product Downloads](#) [Drivers & Tools](#) [Open Source](#) [Custom ISOs](#)

Product	Release Date	
<a href="#">VMware Horizon Client for Windows</a>		<a href="#">Go to Downloads</a>
VMware Horizon Client for Windows	2019-12-12	
<a href="#">VMware Horizon Client for Windows 10 UWP</a>		
VMware Horizon Client for Windows 10 UWP from the Microsoft store	2019-09-17	<a href="#">Go to Downloads</a>
<a href="#">VMware Horizon Client for Mac</a>		
VMware Horizon Client for macOS	2019-12-12	<a href="#">Go to Downloads</a>

3. Click on the Download button to save the software to your computer.

Home / VMware Horizon Client for Windows

## Download VMware Horizon Client for Windows

**Version** 5.3.0  
**Description** VMware Horizon Client for Windows for x86-based & 64-bit devices  
**Documentation** [Release Notes](#)  
**Release Date** 2019-12-12  
**Type** Product Binaries

[Product Downloads](#) [Drivers & Tools](#) [Open Source](#) [Custom ISOs](#)

**Product/Details**

VMware Horizon Client for Windows  
File size: 219.61 MB  
File type: exe file  
[Read More](#)

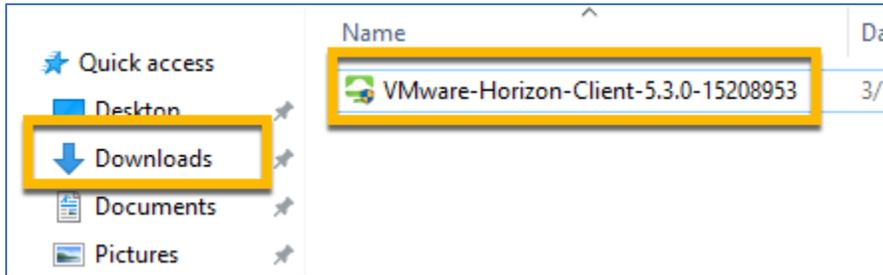
[Download](#)

Information about MD5 checksums and SHA1 checksums and SHA256 checksums.

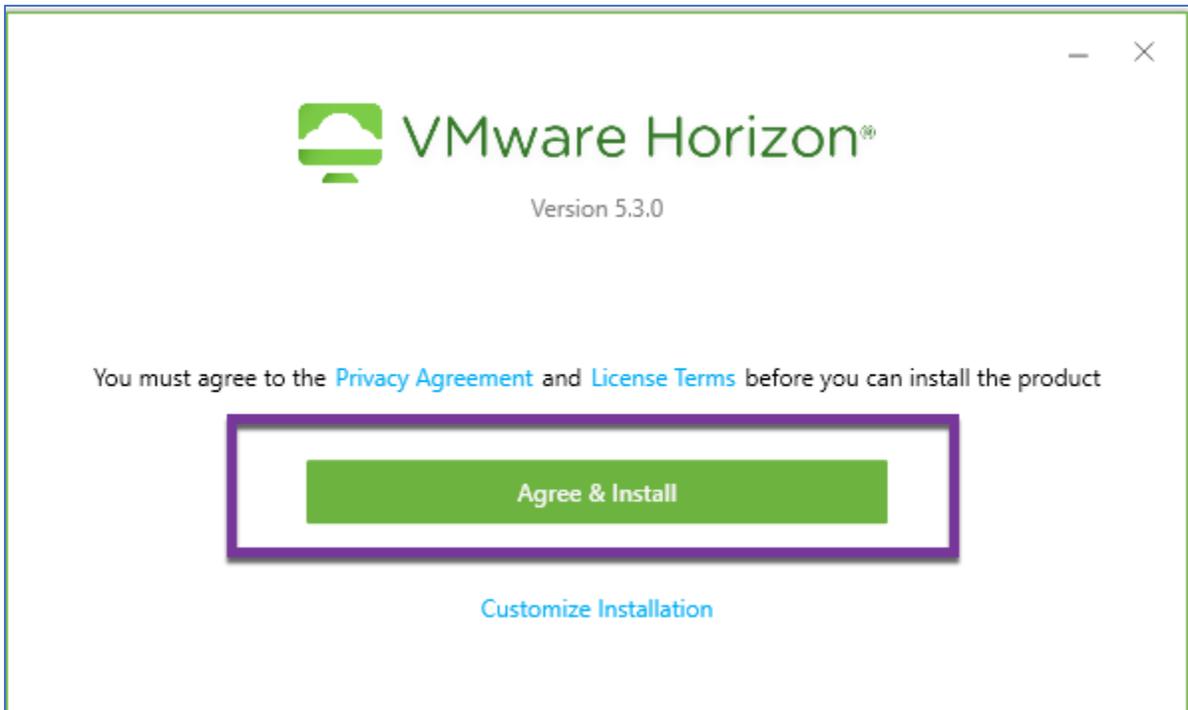
**Note:** Depending on the speed of your internet connection, the download may take 5 minutes or more.

# How to connect to MyIT.palomar.edu

4. Check your Downloads folder for the software and double-click it to run.



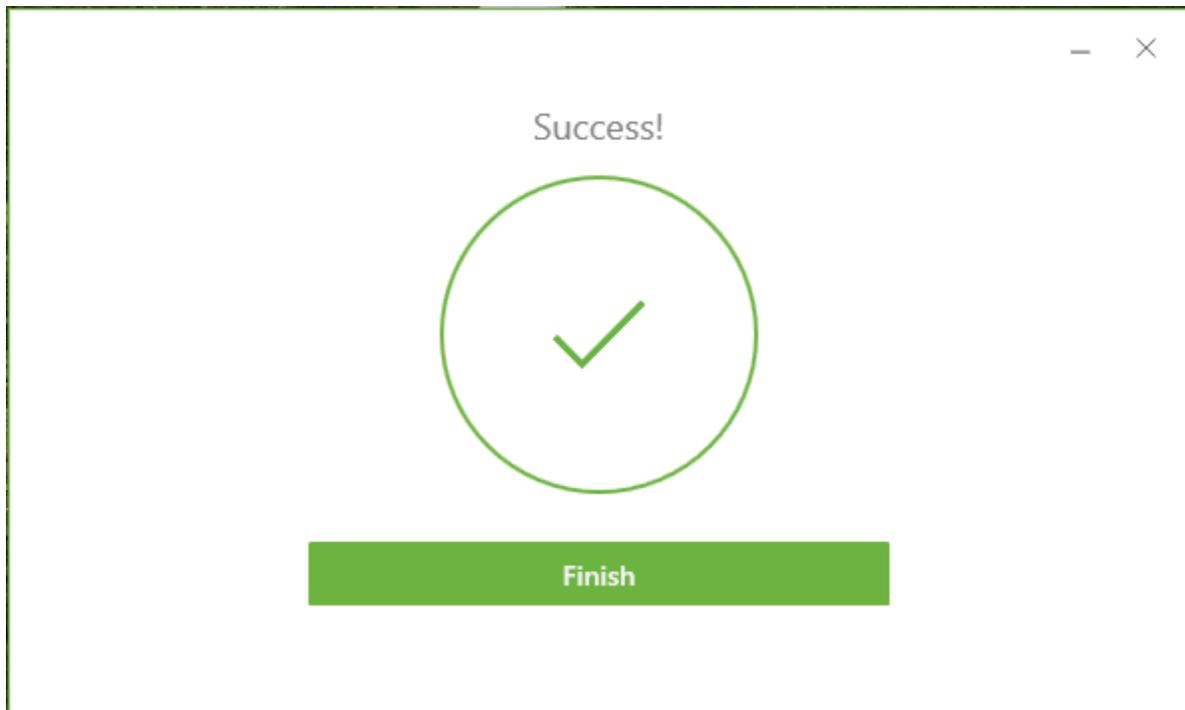
5. When the Installation Wizard opens, choose the option “Agree & Install” and let the software run. When it is completed, you will click on the Finish button to exit and you will be prompted to restart your computer.



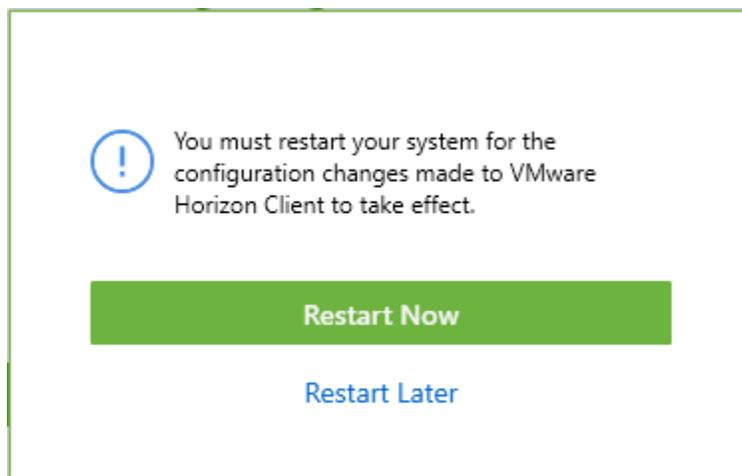
**Note:** Depending on the speed of your computer, the install may take up to 10 minutes or more.

# How to connect to MyIT.palomar.edu

When the installation is done, click on the Finish button.

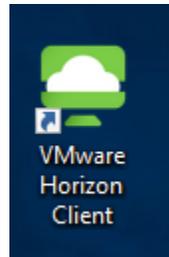


Click on Restart to complete the installation.

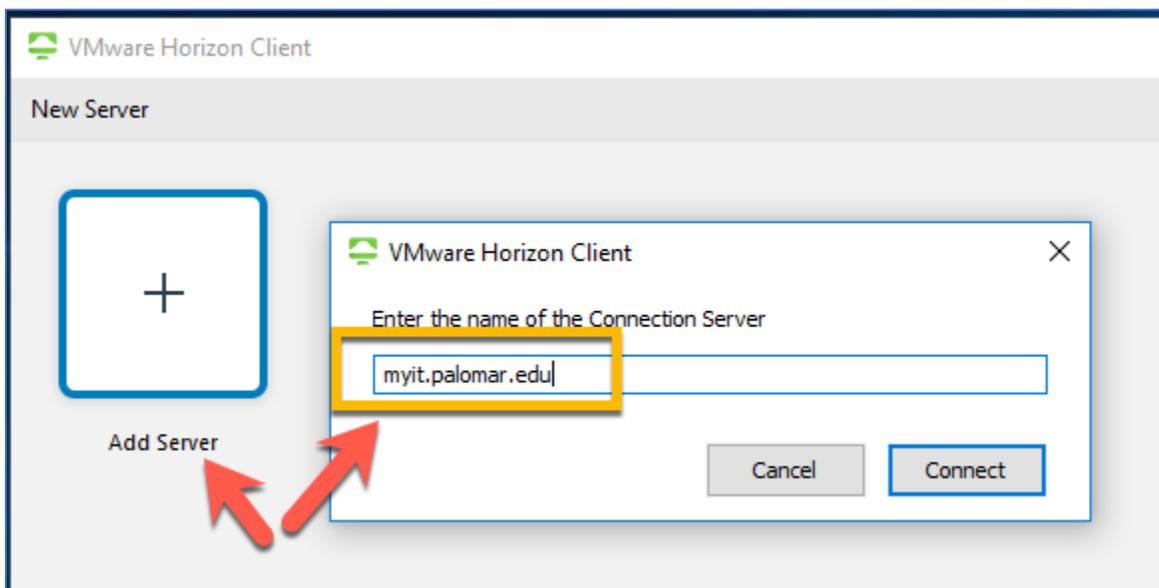


## How to connect to MyIT.palomar.edu

6. Now that your computer has restarted and you have logged back in, you should see a new icon on your desktop called “VMware Horizon Client. Double-click it to launch the application.

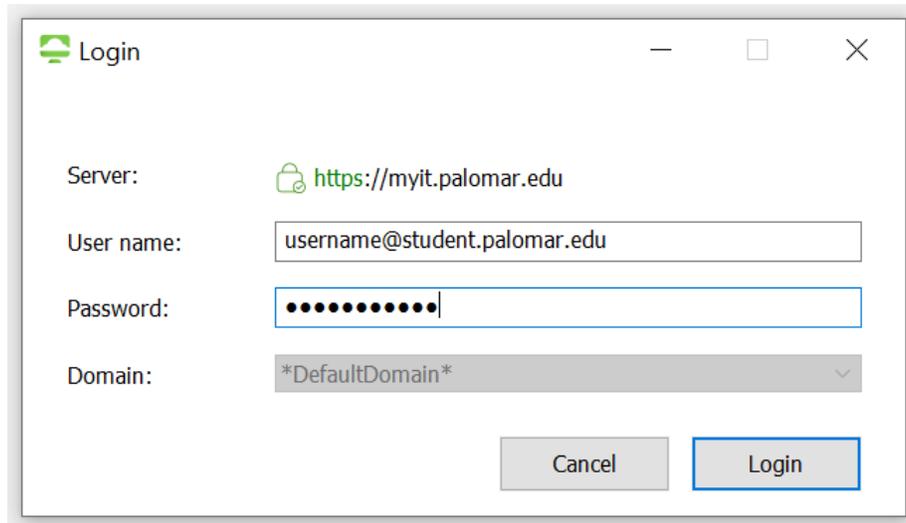


7. Once the application is open, click on the (+) Add Server button or New Server menu and type in “myit.palomar.edu” as the name of the Connection Server and click on Connect.



## How to connect to MyIT.palomar.edu

8. You will be prompted for your Username and Password. In this case use your Palomar email address and password and click Login. Do not enter anything for the Domain



The screenshot shows a Windows 'Login' dialog box. The title bar reads 'Login' with standard window controls. The 'Server:' field contains 'https://myit.palomar.edu'. The 'User name:' field contains 'username@student.palomar.edu'. The 'Password:' field is masked with ten black dots. The 'Domain:' field is a dropdown menu showing '\*DefaultDomain\*'. At the bottom right, there are 'Cancel' and 'Login' buttons.

9. Once you are logged in you will see the VMWare Horizon Client with a “Windows 10 desktop student” icon. Double-click on this icon to launch the virtual desktop.

**Note: You may get a blank screen before the desktop displays**



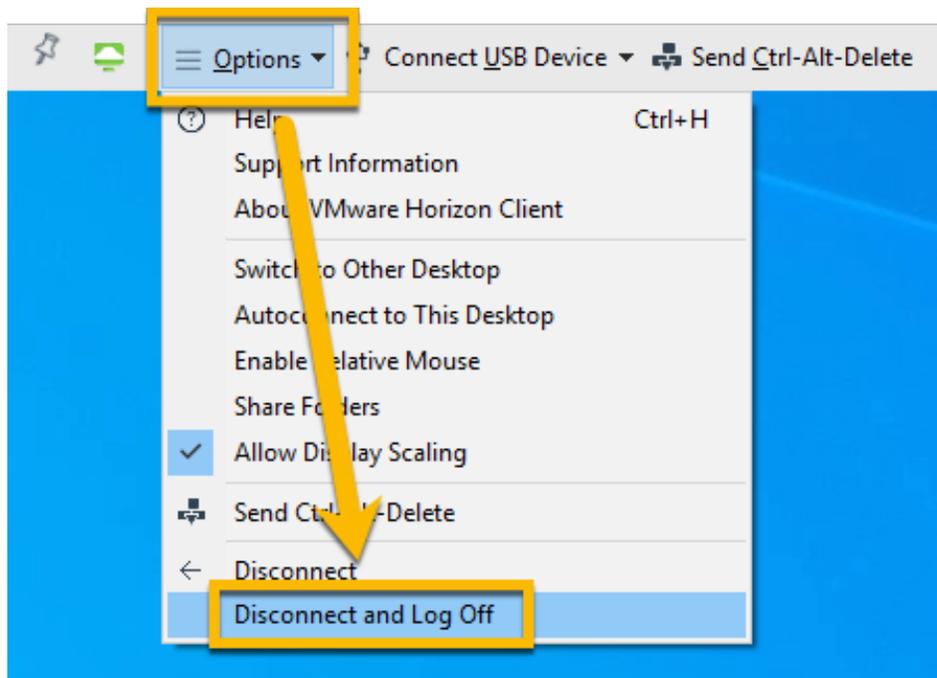
# How to connect to MyIT.palomar.edu

Once the application launches and logs your account in, you will be presented with a basic Virtual Windows 10 Desktop that has SPSS installed.

**Note: Do not install applications or save documents to the virtual desktop folders, as the desktop will reset upon disconnecting and all files saved to the virtual desktop will be lost. Please save all documents to your course network share drives or your MS 365 OneDrive.**

When you are ready to log-out and exit your connection to the the virtual lab, click on the Options dropdown at the top of the VMware Client Screen.

Select Disconnect and Log Off. This will terminate your session with the VMware client.



If you have technical questions about connecting to the virtual lab, contact the Palomar College Information Services Help Desk at [helpdesk@palomar.edu](mailto:helpdesk@palomar.edu) or 760-744-1150 ext. 2140 or 760-891-7140. The IS Help Desk is available to assist you Monday through Friday from 8:00am to 5:00pm.