How to Access Programs Through 'vdi' Remote or On Campus (On Campus you may need permission from OUIT to download)

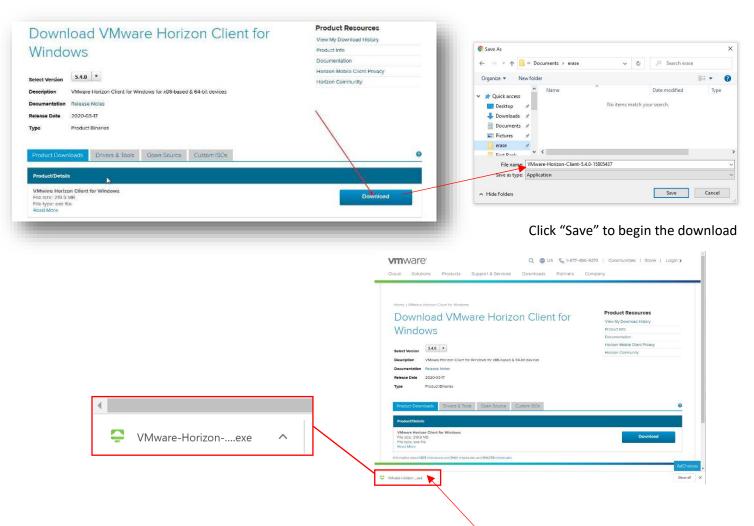
- 1.) Open up your web browser of choice (Google Chrome, Mozilla Firefox, Internet Explorer, Safari, etc)
- 2.) Once you have your web browser open, type <a href="https://vdi.oakwood.edu">https://vdi.oakwood.edu</a> in the top search bar.
- 3.) Once you access https://vdi.oakwood.edu please click on Install VMware Horizon Client



4.) You will be brought to a VMWare Product Download page like shown below. Please click **Go to Downloads** next to the type of device you have

				Product	Release Date	
			~	VMware Horizon Client for Windows		
VMware Horizon Client for Windows				Viewere Horizon Client for Windows	2020-03-17	Go to Downloads
Mware Horizon Client for Windows	2020-03-17	Go to Download	ds	VMware Horizon Client for Windows 10 UWP		$\smile$
				VMware Horizon Client for Windows 10 UWP from the Microsoft store	2019-09-17	Go to Downloads
A REAL PROPERTY AND A REAL			~	VMware Horizon Client for Mac		
VMware Horizon Client for Mac				Vieware Horizon Client for macOS	2020-03-17	Go to Downloads
VMware Horizon Client for macOS	2020-03-17	Go to Downloa	ads	VMware Horizon Client for Linux		
				VMware Horizon Client for 32-bit Linux	2020-03-17	Go to Downloads
				VMware Horizon Client for 64-bit Linux	2020-03-17	Go to Downloads
			~	VMware Horizon Client for iOS		
Most of you will pick the client for Windows or Mac				VMware Horizon Client for IOS devices	2019-12-12	Go to Downloads
			~	VMware Horizon Client for Android		
If you need something else, please contact the Help Desk				VMware Horizon Client for Android 64-bit x86-based devices	2019-12-12	Go to Downloads
				VMware Horizon Client for Android 32-bit x86-based devices	2019-12-12	Go to Downloads
				VMware Horizon Client for Android 32-bit ARM-based devices	2019-12-12	Go to Downloads
				VMware Horizon Client for Android 64-bit ARM-based devices	2019-12-12	Go to Downloads
				VMware Horizon Client for Android devices from Google Play store	2019-12-12	Go to Downloads
				VMware Horizon Client for Kindle Fire in Amazon Appstore for Android	2019-12-12	Go to Downloads

5.) Once you have selected your client, simply click on **Download**:



6.) Run the downloaded file (hint: double-click on the filename in the lower left corner of your browser).

After it's been installed, you will see this screen popup.

	VMware Horizo	- ×
You must agree	o the Privacy Agreement and License Terms before Agree & Install Customize Installation	you can install the product
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7.) After you click **Agree & Install**, VMWare Horizon will begin installing. Once the install is complete, click **Finish** and **Restart Now**.

8.) After your computer reboots, you will see **VMware Horizon Client** on your desktop. Launch the application.



9.) Once VMware Horizon Client opens, you will need to DOUBLEclick the + sign to Add Server. Type <a href="https://vdi.oakwood.edu">https://vdi.oakwood.edu</a> in the add server window. Click Connect.

Service Andrew Market Andrew	_	$\times$
New Server		= -
+ Add Server		
VMware Horizon Client ×		
Enter the name of the Connection Server		
vdi.oakwood.edu		
Cancel <u>Connect</u>		

10.)Once you click **Connect**, you will have a window asking for your Username, Password, and Domain. Please type in your **SSO USERNAME, SSO PASSWORD, and select the OU DOMAIN in the drop down.** Click **Login** once you have entered your information

📮 Login	- 🗆 🗙			
Server:	🕞 https://vdi.oakwood.edu	<u>D</u> omain:	ASTCE ASTCE	~
User name:	jhoff		OU Cancel	Login
Password:	•••••			
Domain:	(OU			
	Cancel Login			ASTCE. Click on the drop-
		down arro	ow and choose OU	

11.)The last step is to select your VDI environment. For most of you, DOUBLE-click **STAFF**. Once you do this, you will now be in the Oakwood Staff Environment where you can access everything you need. **Students select the LibraryLab Option.** 

