



## Connecting to the UT Virtual Desktop Labs

### WINDOWS or MACINTOSH

1. Go to the website <http://vlab.utoledo.edu> and click on the “Install VMware Horizon Client” link
2. Find the correct version of the software for your system and click the “Go to Downloads” link

Product	Release Date	
▼ VMware Horizon Client for Windows		
VMware Horizon Client for Windows	2017-03-16	<a href="#">Go to Downloads</a>
▼ VMware Horizon Client for Windows 10 UWP		
VMware Horizon Client for Windows 10 UWP for ARM-based devices	2017-03-16	<a href="#">Go to Downloads</a>
VMware Horizon Client for Windows 10 UWP for x86-based devices	2017-03-16	<a href="#">Go to Downloads</a>
▼ VMware Horizon Client for Mac		
VMware Horizon Client for Mac	2017-03-16	<a href="#">Go to Downloads</a>

- o After downloading the software, run the install program and accept all defaults
3. Add Server name of **utlab.utoledo.edu** for academic and **vlabcl.utoledo.edu** for clinical
4. Enter your UTAD username and password in the appropriate fields
5. If necessary, switch the domain below the password field to UTAD
6. Future logins – find the VMWare icon on your desktop/start menu; double-click
7. Click on the “Connect” button to launch your session
8. Click on your choice of Vlabs available to you
9. To exit a Vlab click start and log off

### IPAD/IPHONE/ANDROID - FREE APP

1. Go to your **App Store/Play Store**: search for “VMware”. Download “VMware Horizon Client”
2. Touch “VMware View”. Type in the connection Server: **utlab.utoledo.edu** for academic or **vlabcl.utoledo.edu** for clinical
3. Click on the “Connect” button to launch your session
4. Click on your choice of Vlabs available to you
5. Tap the circular icon on your screen to pull up your virtual keyboard and navigation arrows
6. To Exit: Click “Start” and then “Log Off” or at the top, click “options” then “disconnect and log off”