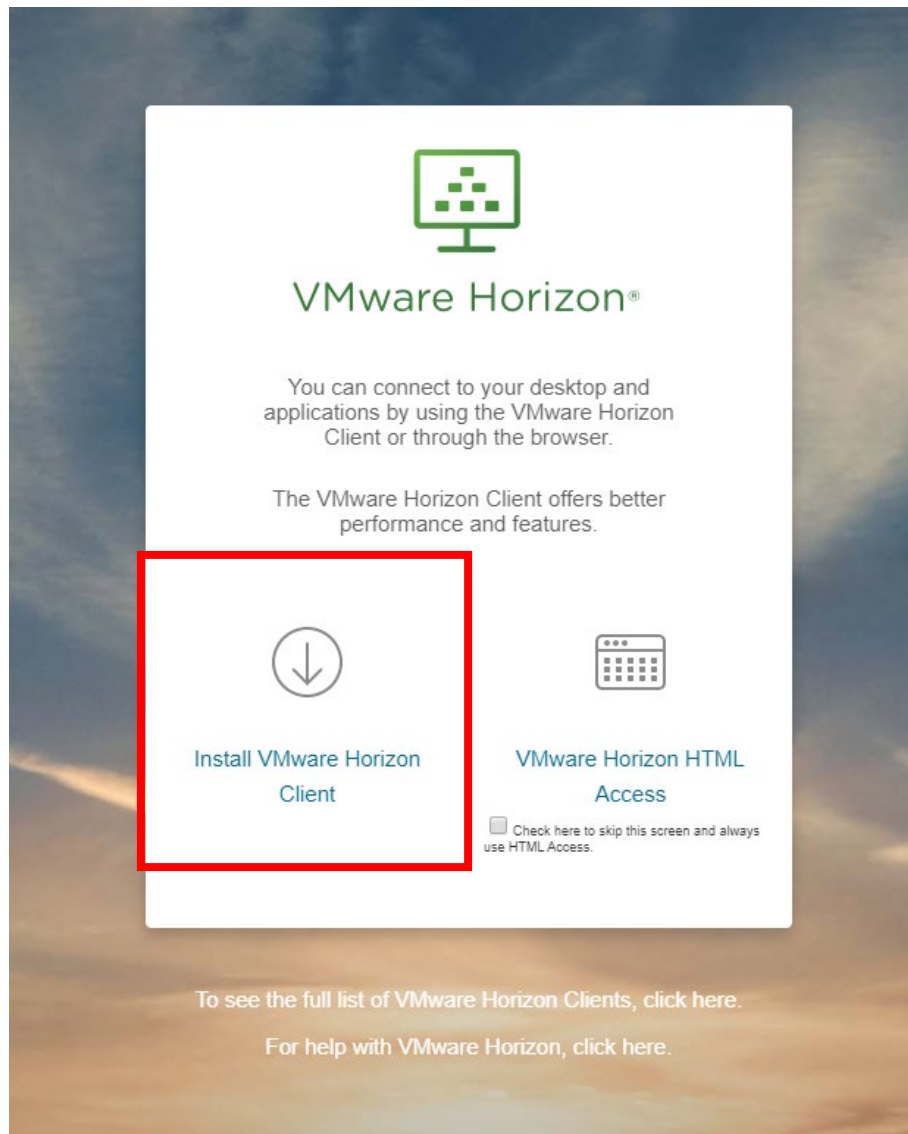


# Accessing TVCC Programs for Chromebook

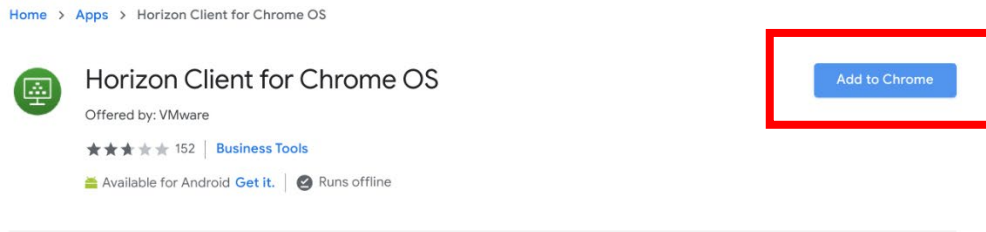
Open up a Chrome web browser, and type in [view.tvcc.cc](http://view.tvcc.cc)



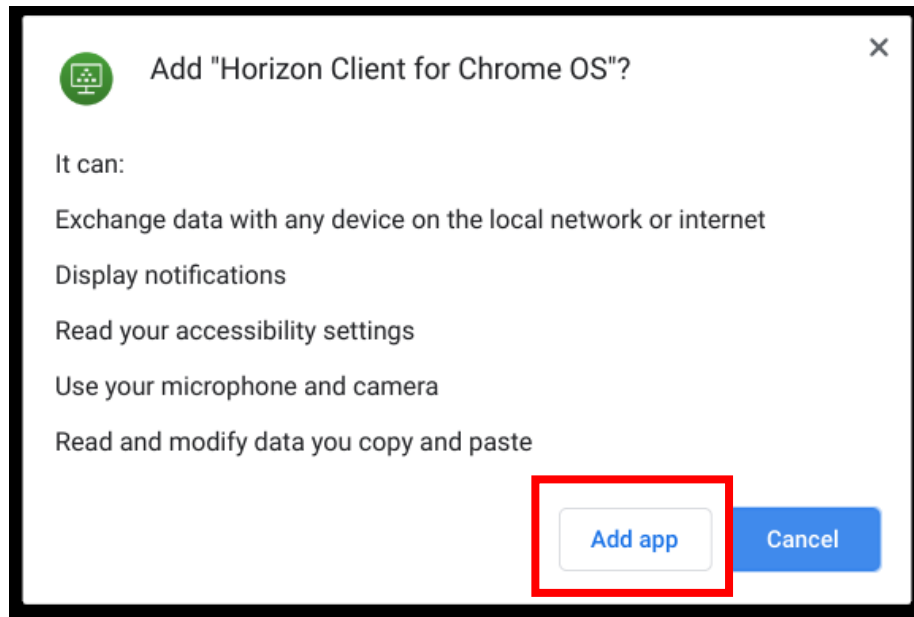
Click on **Install VMware Horizon Client**



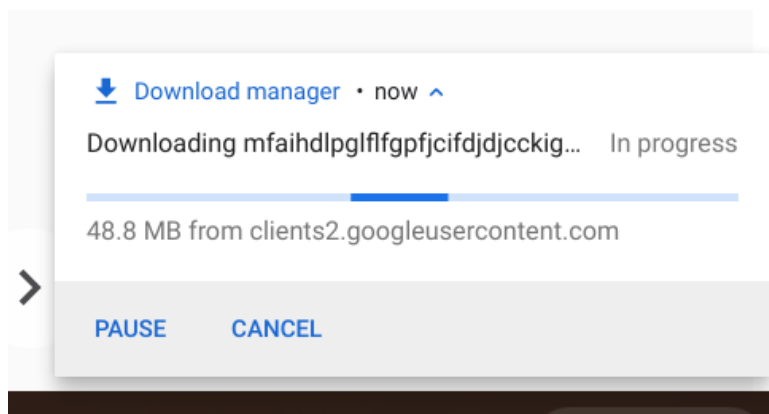
This will take you to a Chrome Extension page for Horizon Client for Chrome OS. Click **Add to Chrome**



Click **Add App** on the pop up box.



It will take a moment to download and install.



## Click **Launch App**

Home > Apps > Horizon Client for Chrome OS



### Horizon Client for Chrome OS

Offered by: VMware

★★★★☆ 152 | Business Tools

Available for Android [Get it.](#) | Runs offline

Launch app

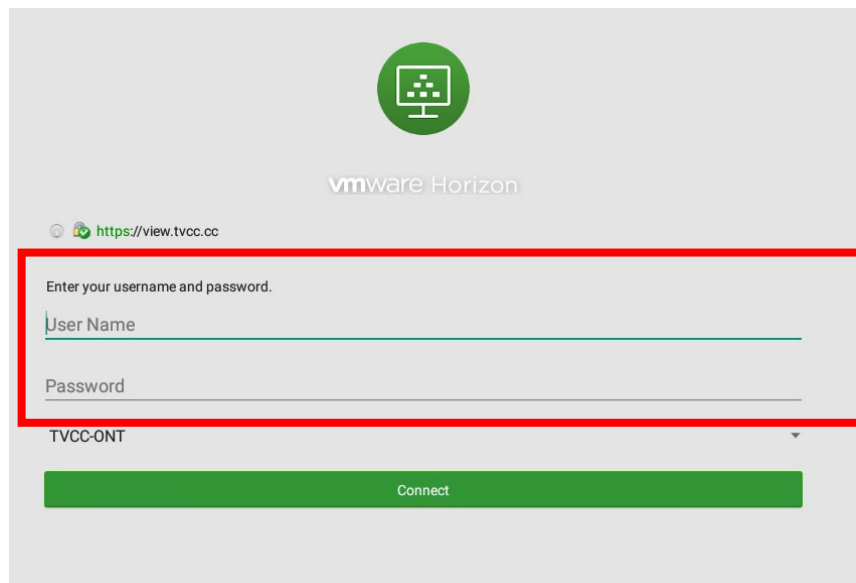
In the top line that says *Server Name or Address*, type in [view.tvcc.cc](http://view.tvcc.cc).

The screenshot shows the VMware Horizon connection interface. At the top center is the VMware Horizon logo, which consists of a green circle containing a white monitor icon with a grid of dots. Below the logo is the text "vmware Horizon". Underneath is a text input field with the placeholder text "Server Name or Address". This field is highlighted with a red rectangular border. Below the input field is a smaller text input field with the placeholder text "Server Description (optional)". At the bottom of the form is a green button with the text "Connect".

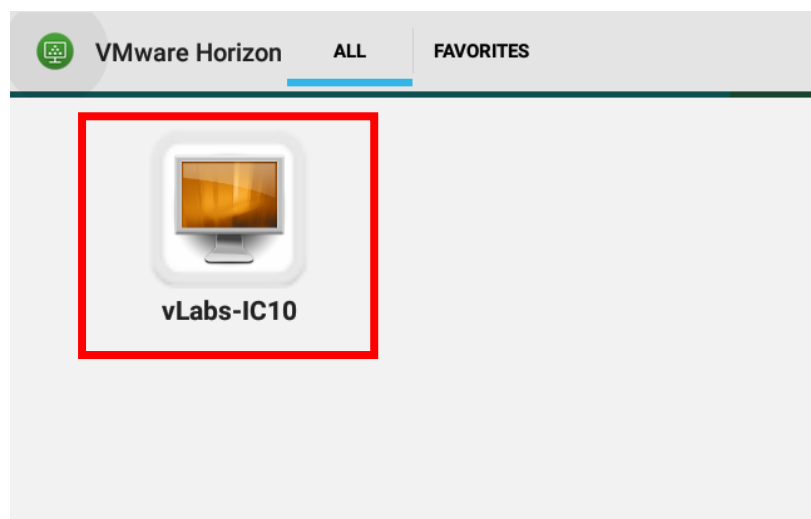
## Click **Connect**

This screenshot shows the same VMware Horizon connection interface as the previous one, but with the text "view.tvcc.cc" entered into the "Server Name or Address" field. The "Connect" button at the bottom is now highlighted with a red rectangular border.

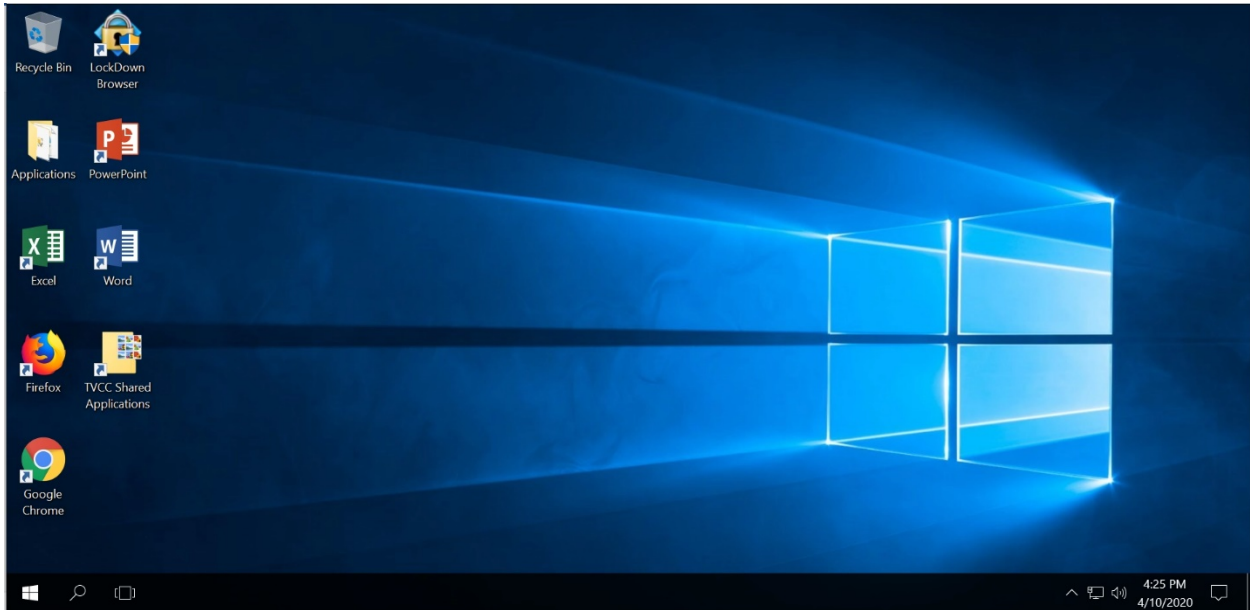
Type your TVCC username (everything before the @ symbol in your email address) and password



Click **vLabs-IC10**



Once the virtual desktop has loaded, you can access whatever TVCC program you need, as if you were in the Barber Hall open lab or another computer on campus.



If you have any additional questions, please create a Help Desk Ticket or call 541-881-5777.