

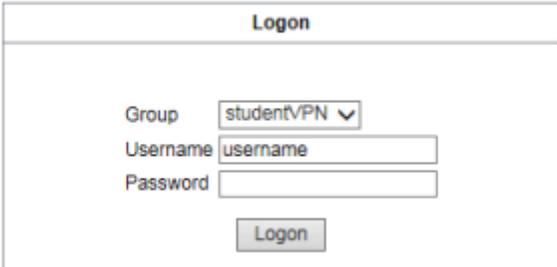
This document applies to student VPN access from an on or off campus computer.

Supported VPN Desktop operating systems / Web Browsers		
OS / Browser	Chrome	Internet Explorer * <i>Internet Explorer recommended</i>
Windows 8.1	37, 38, 39	IE-11
Windows 8	37, 38, 39	IE-10
Windows 7	37, 38, 39	IE-11, IE-10, IE-9
Windows 10	37, 38, 39	IE-11,

For more information, please visit the Technical Support Center webpage:  
<http://www.jccc.edu/student-resources/technical-support/index.html>

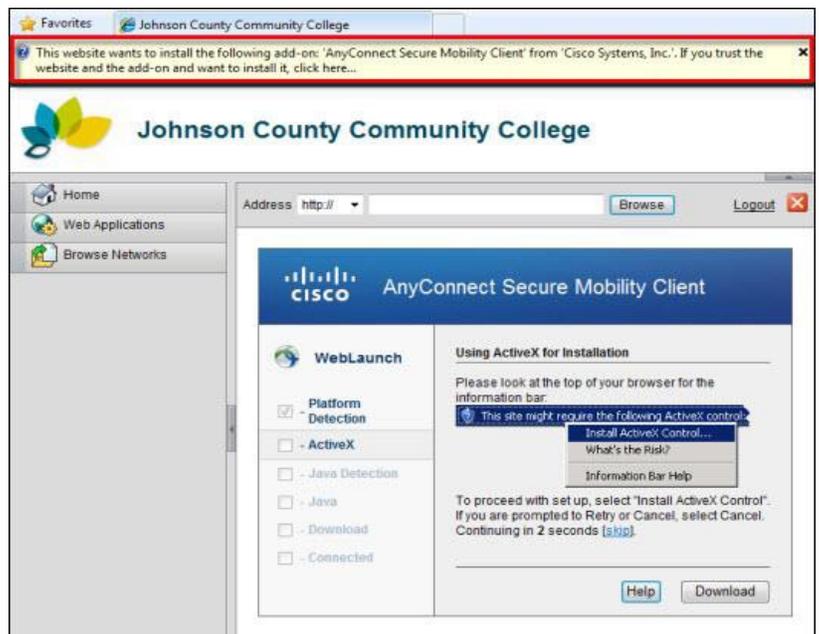
- 1) On your **home** computer, open a web browser, and go to  
<https://studentvpn.jccc.edu>

Enter your username and password, and select **Logon**.



- 2) The website will attempt to automatically install the Cisco AnyConnect Secure Mobility Client onto your computer.

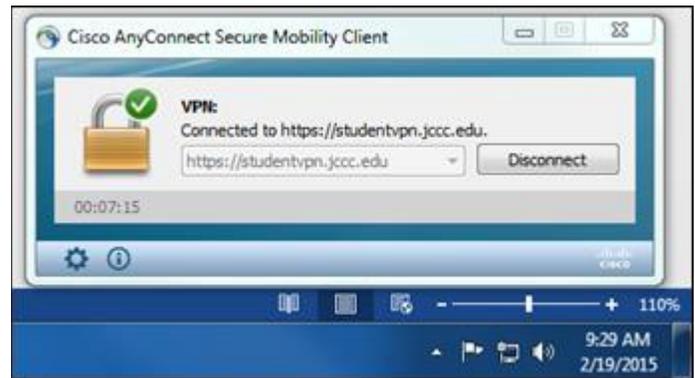
If you are using Internet Explorer, you may see a yellow warning bar at the top of the webpage. Click the yellow area to continue with the installation.



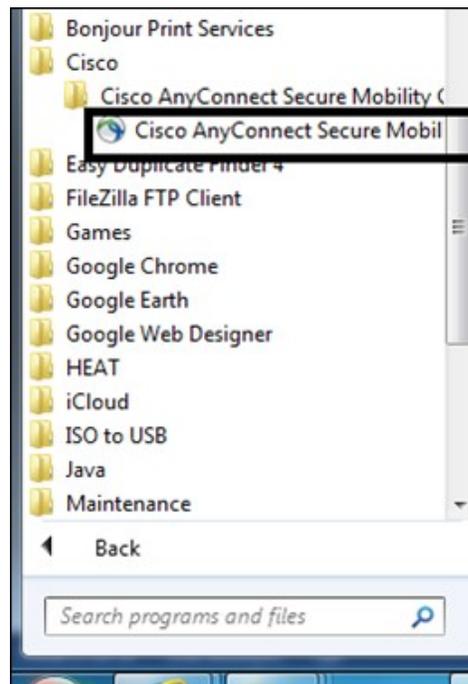
- 3) Depending on your home computer setup, you may be prompted with additional windows. Select Run or Install to continue.



- 4) After installation, Cisco AnyConnect will run automatically. If it does not, please type into the address "http://studentvpn.jccc.edu" into the text field and click "Connect".



- 5) The VPN client can be launched again by going to **Start > All Programs > Cisco** or from the icon system tray.



## How to access the VMware client on Windows

**Note: If you are off campus, you will need to be connected to the VPN to access the VMWare client. On campus computers do not require the VPN.**

1. After you have connected to the client, open up Internet Explorer. This is the recommended browser for this client. Go to the following URL address:

<https://it.jccc.edu>

2. Click “LAUNCH VSPHERE CLIENT (HTML5)”.



### Getting Started

The vSphere Flash-based Web Client is deprecated in vSphere 6.7. We recommend switching to the all-new modern HTML5-based vSphere client as the primary client and only reverting to the Flash-based Web Client when necessary.

[LAUNCH VSPHERE CLIENT \(HTML5\)](#)

[LAUNCH VSPHERE WEB CLIENT \(FLEX\)](#)

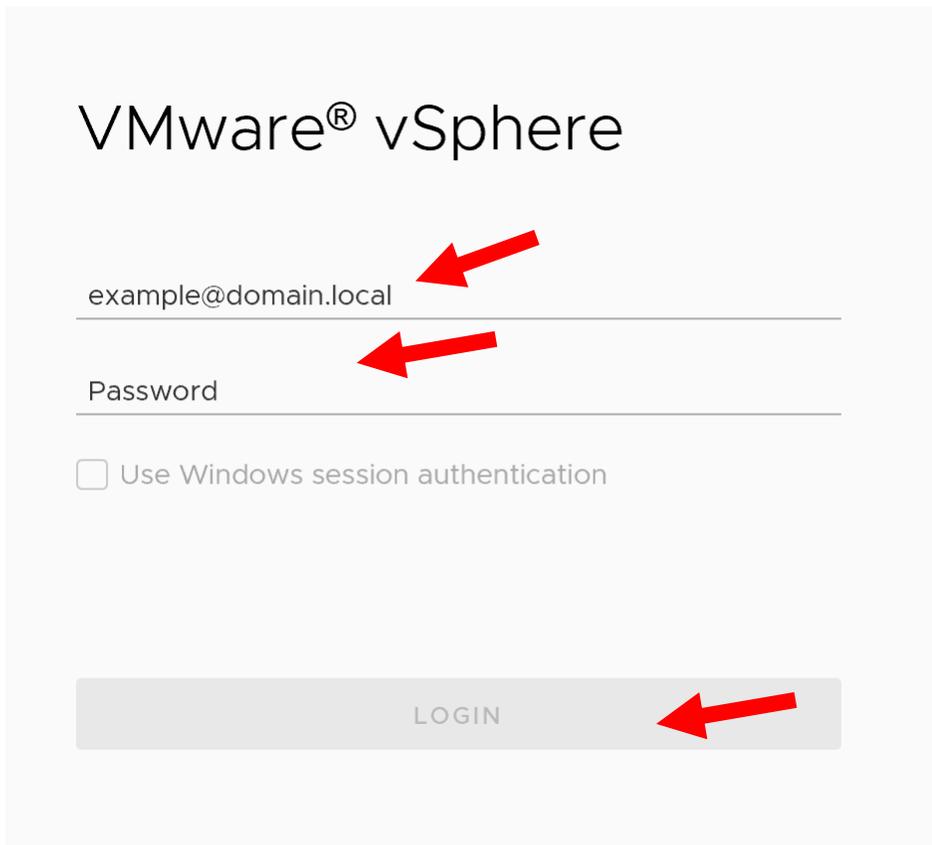
*Deprecated*

### Documentation

[VMware vSphere Documentation Center](#)

[Functionality Updates for the vSphere Client \(HTML5\)](#)

3. Click the text field that says `example@domain.local` and enter your JCCC stumail account (this is the email account that uses your `username@stumail.jccc.edu`). Enter the password for your account in the Password field. Click the “Login” button when finished.



VMware® vSphere

example@domain.local

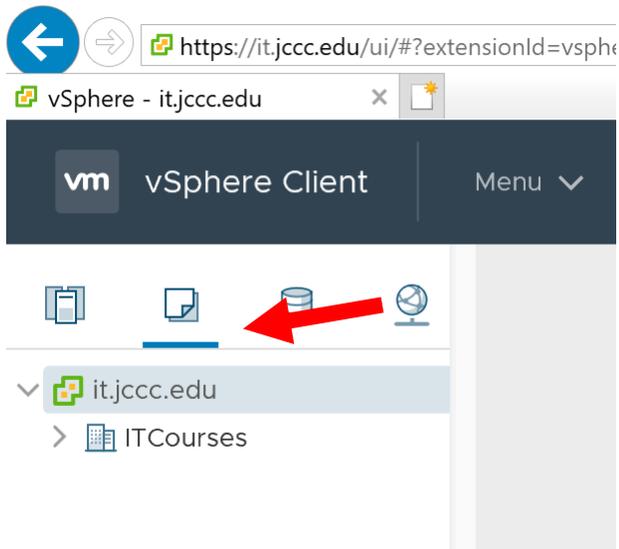
Password

Use Windows session authentication

LOGIN

The image shows a login form for VMware vSphere. It features a title 'VMware® vSphere', an email input field containing 'example@domain.local', a password input field, an unchecked checkbox for 'Use Windows session authentication', and a 'LOGIN' button. Three red arrows point to the email field, the password field, and the 'LOGIN' button respectively.

4. You should now have access to any VMs assigned to you for your course. Click the blue pages icon to view your VM and Templates.



5. Click the dropdown that has your username displayed to log out. Click "Logout"

