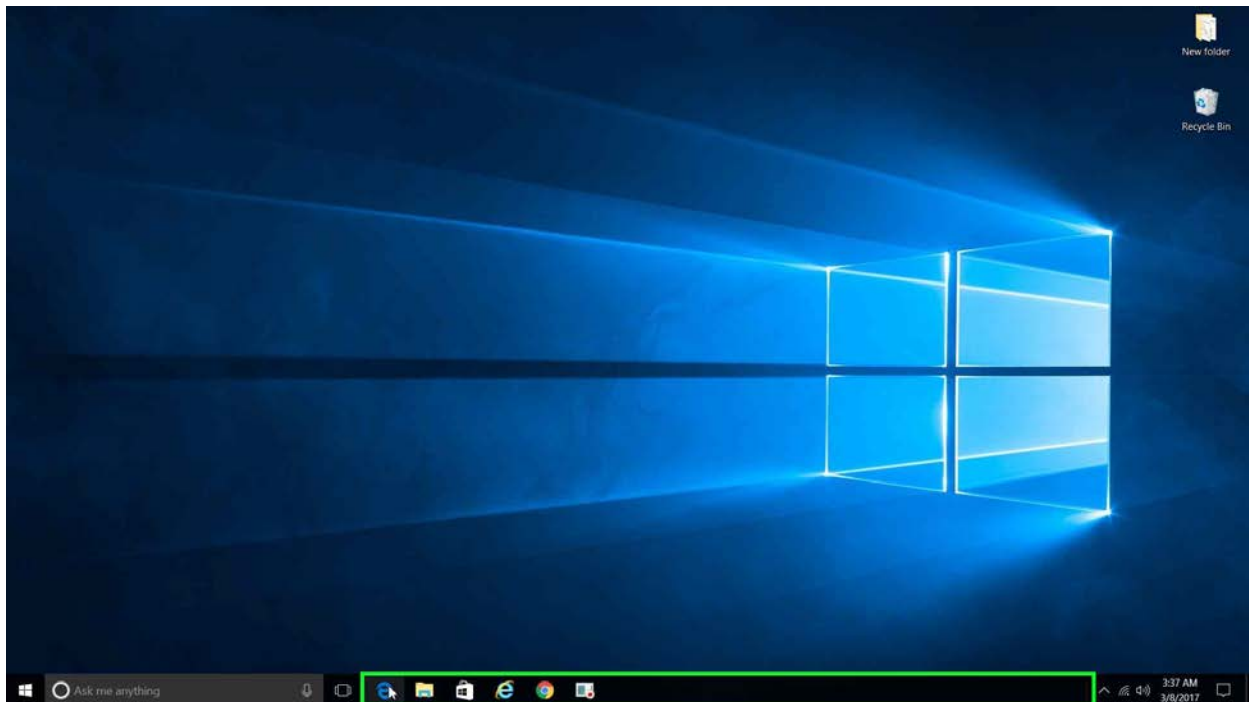


Connect nVPN from Browser

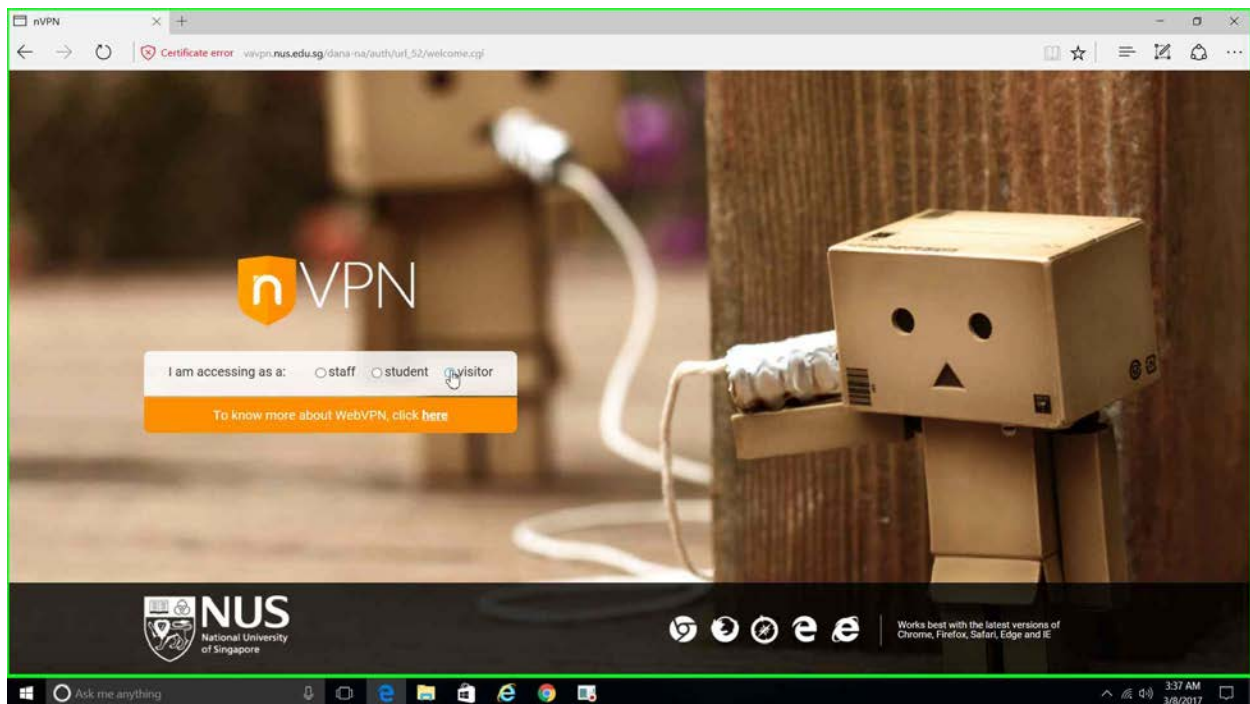
Note: Microsoft Edge was used in this eguide. Similar steps will be required to connect through other browsers.

This file contains all the steps and information required to connect nVPN.

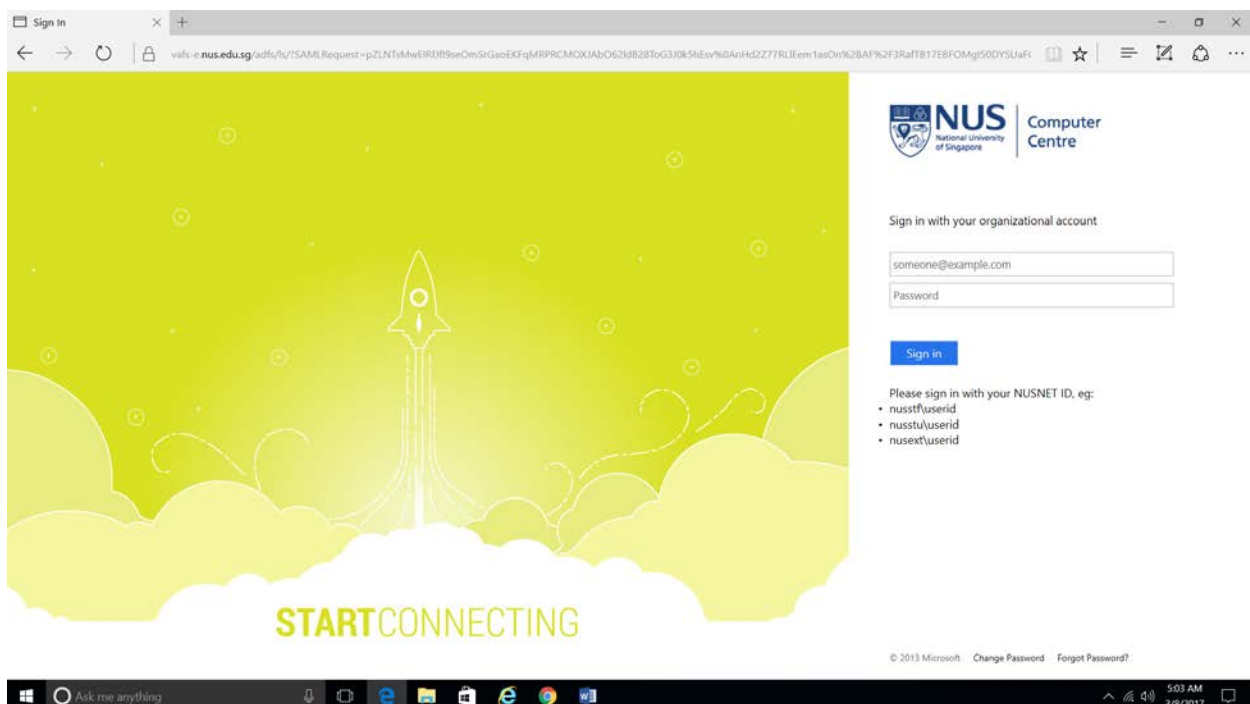
Step 1: Left click on "**Microsoft Edge**" (button) on taskbar or press windows key and search for Edge browser.



Step 2: Type "<https://webvpn.nus.edu.sg>" and press **ENTER** to access nVPN. Click on the radio button for the respective domain (staff, student or visitor) in nVPN.



Step 3a: For NUS visitor, please select "**Visitor**" option. Key in user credentials to connect nVPN at the page shown below using the format "**nusext\userid**". Then, go to **Step 4**.



Step 3b: For NUS student, please select **"Student"** option. Key in user credentials to connect nVPN at the page shown below using the format **"nusstu\userid"**. Then, go to **Step 4**.

Sign in

vafs-e.nus.edu.sg/odf/.../SAMLRequest=...

NUS National University of Singapore | **Computer Centre**

Sign in with your organizational account

someone@example.com

Password

Sign in

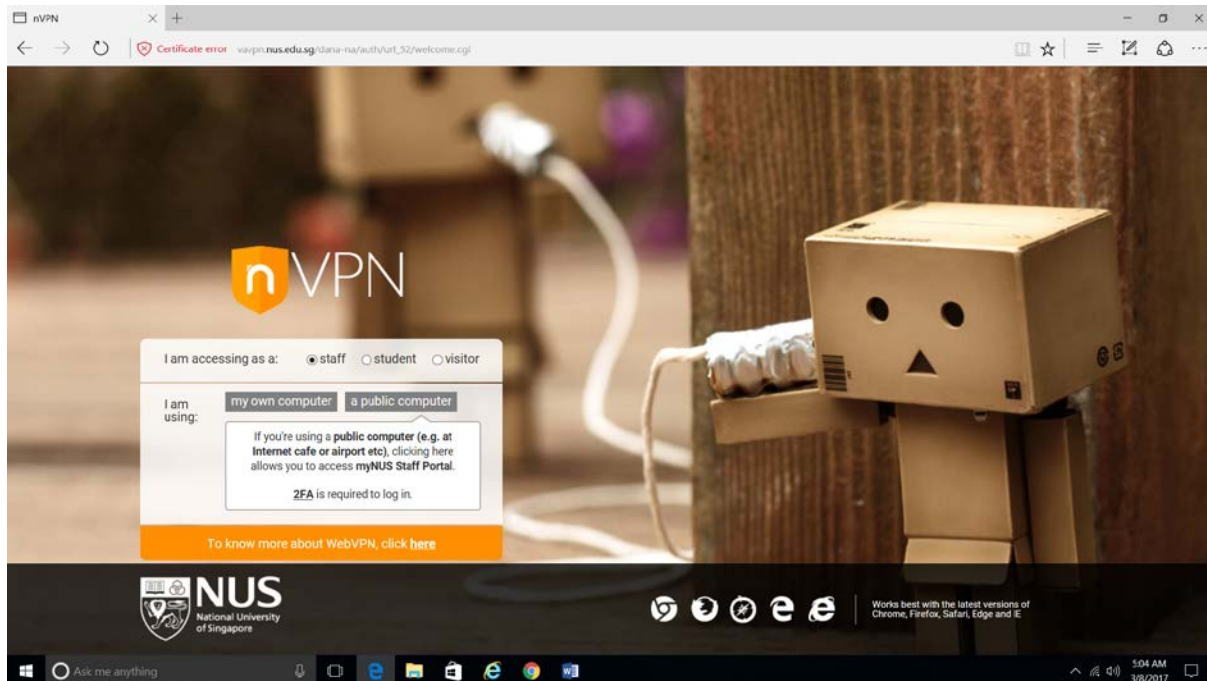
Please sign in with your NUSNET ID, eg:

- nusstf\userid
- nusstu\userid
- nusext\userid

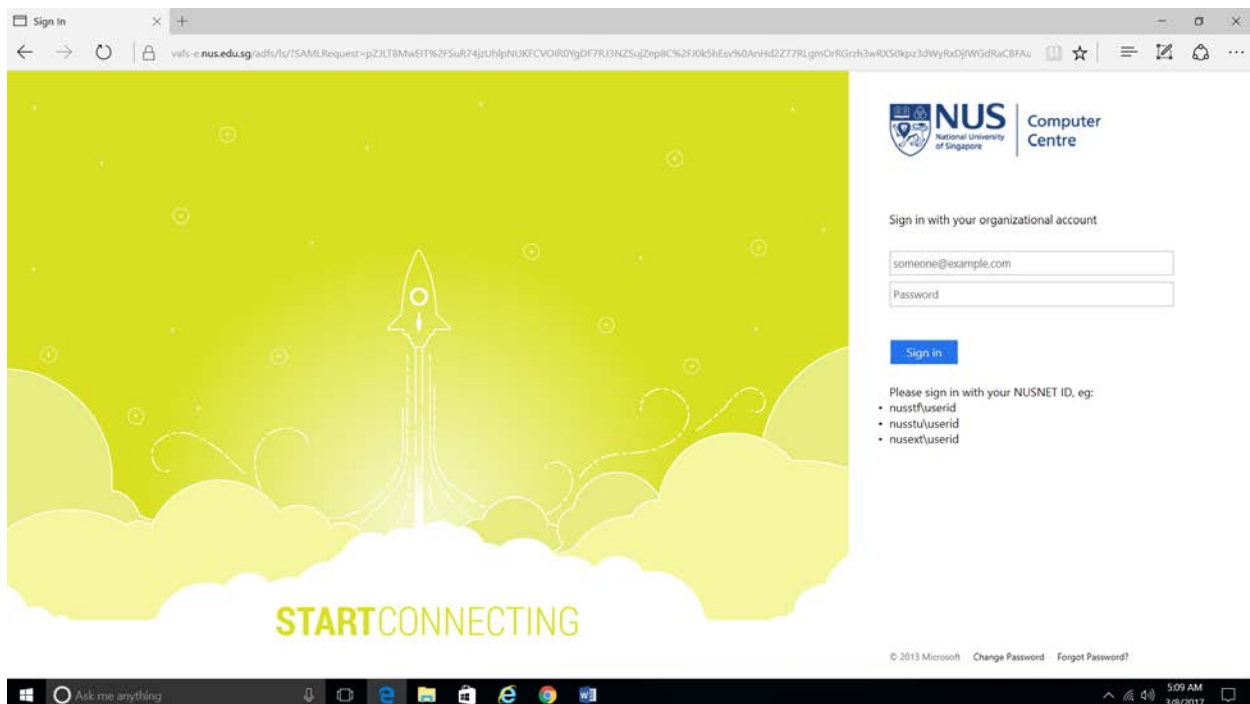
© 2013 Microsoft | [Change Password](#) | [Forgot Password?](#)

5:03 AM 3/8/2017

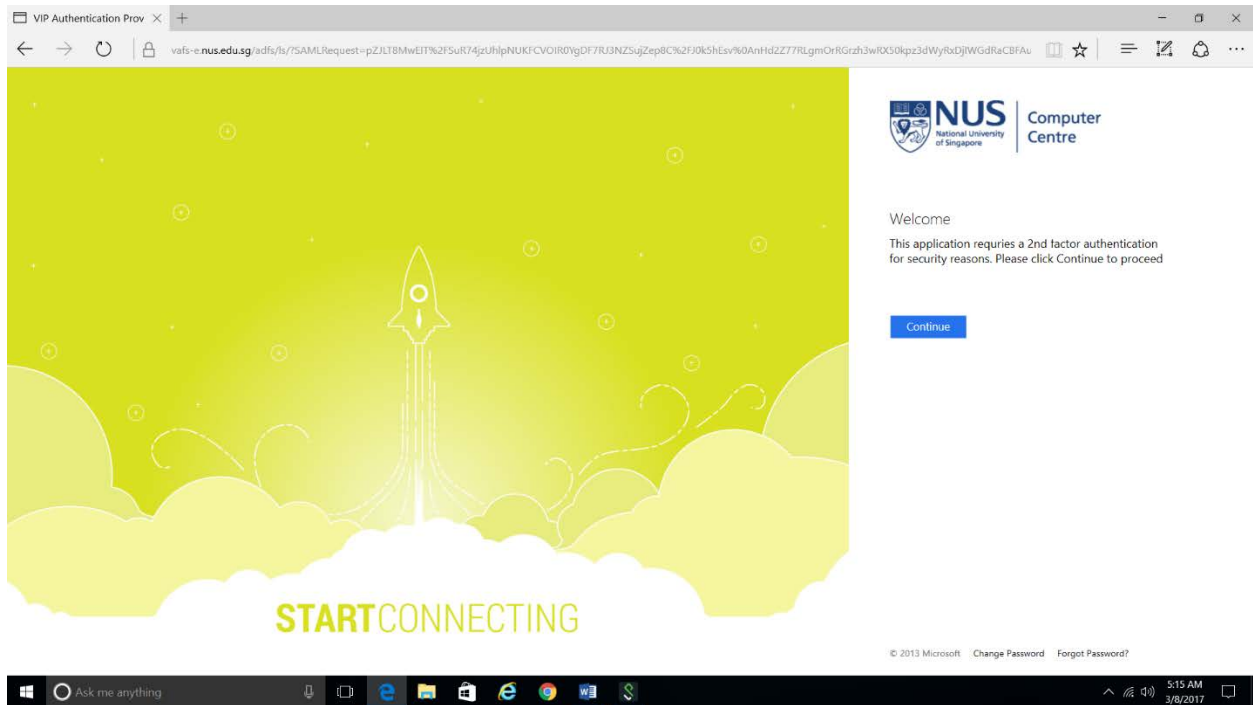
Step 3c: For staff, there are two (2) options - “**my own computer**” to connect nVPN from office system or own computer, and “**a public computer**” to access staffportal through VPN using public computer.



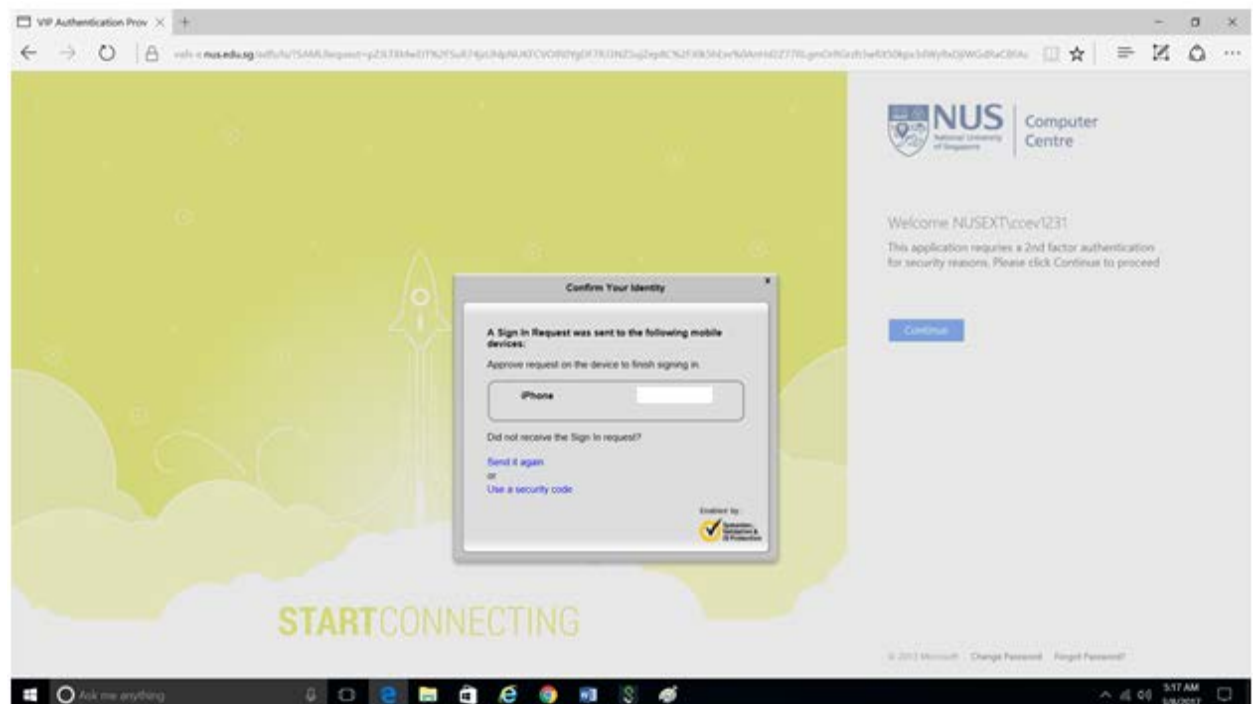
Step 3d: After selecting either option, the page below will appear. Please key in user credentials to connect nVPN.



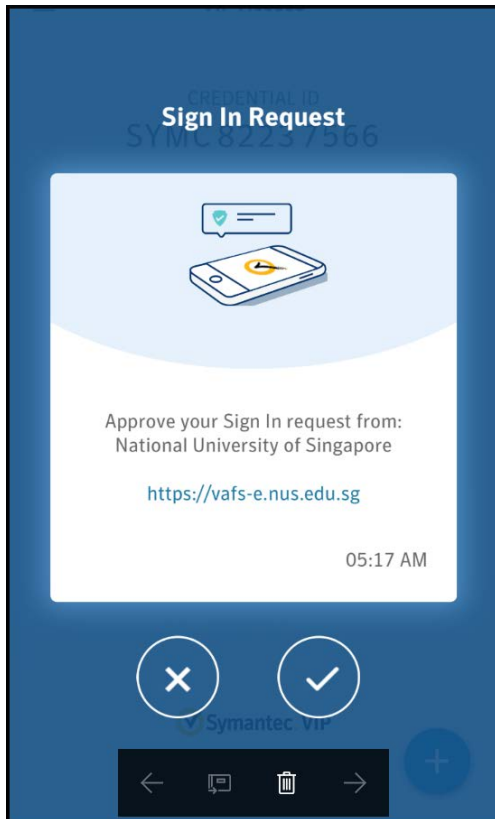
Step 3e: Click "Continue".



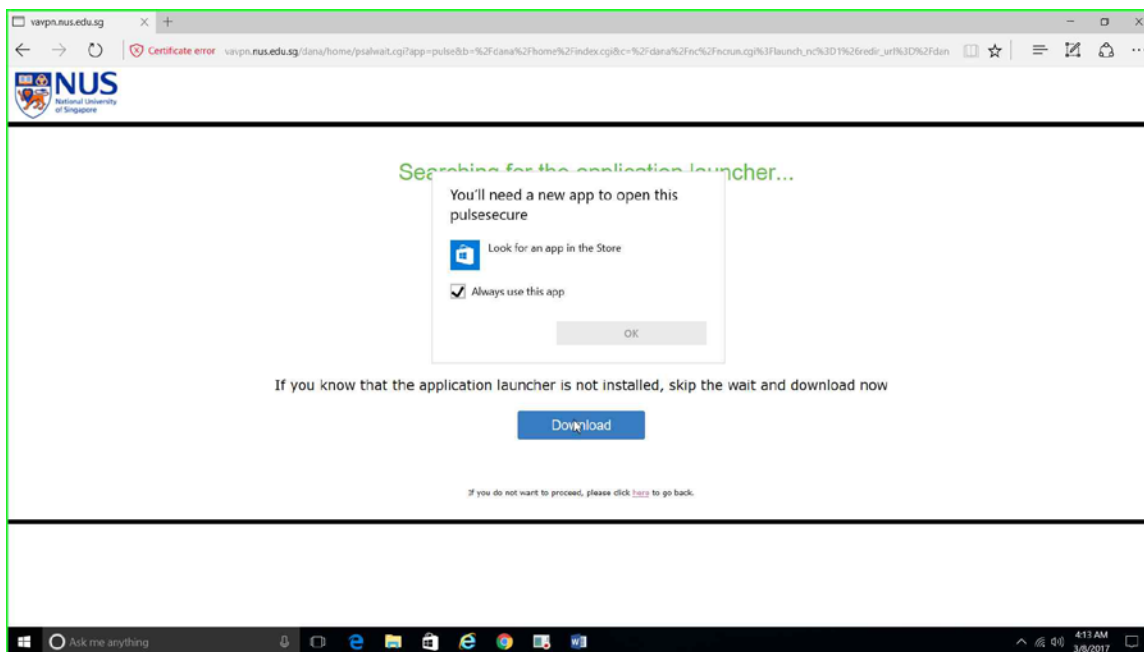
Step 3f: Pop message will appear to intimate push notification was sent to mobile.



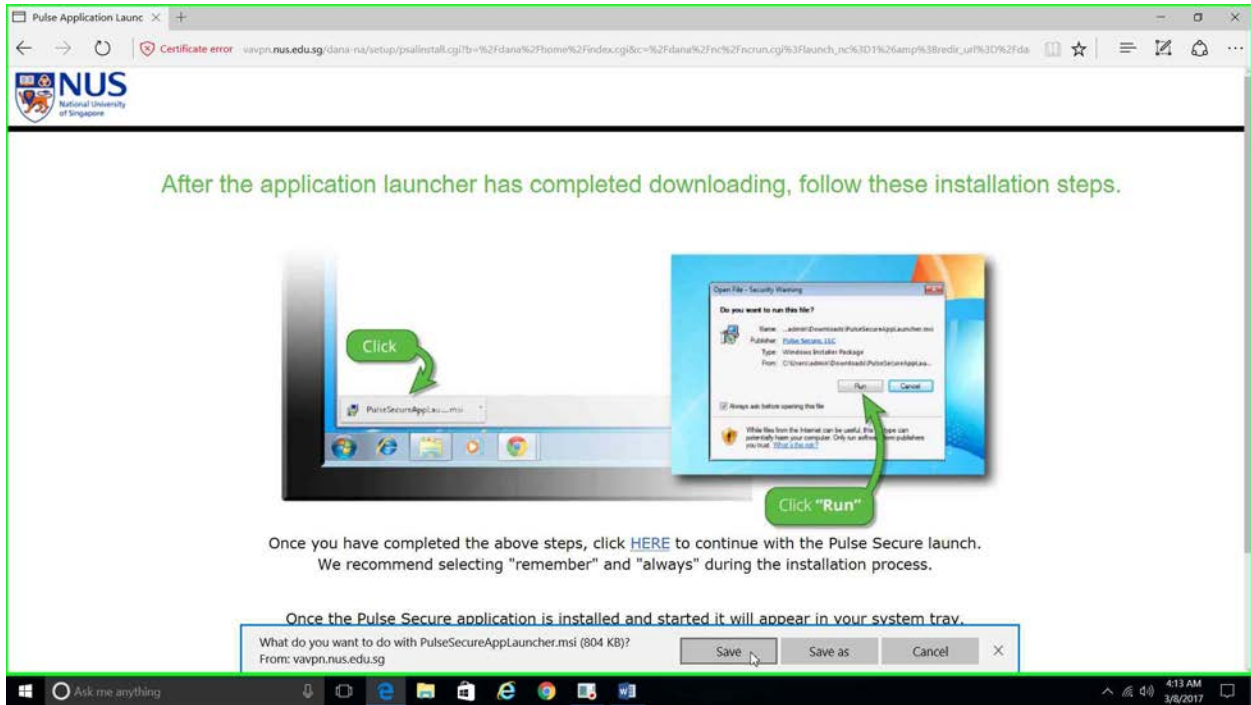
Step 3g: Push notification sent to mobile. Please click **"Approve"**.



Step 4: The page below will be shown. Click on **"Download"** tab.



Step 5: Click **"Save"** the Pulse Secure App Launcher installer.



After the application launcher has completed downloading, follow these installation steps.

Click

Click "Run"

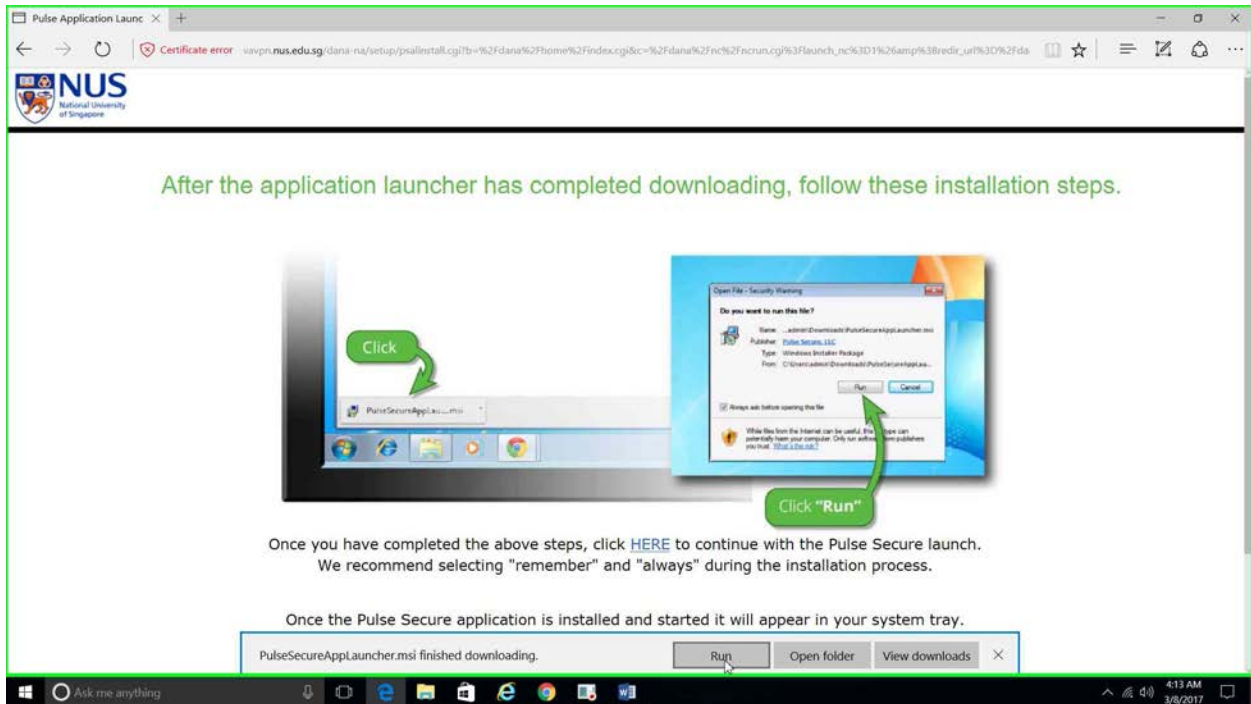
Once you have completed the above steps, click [HERE](#) to continue with the Pulse Secure launch. We recommend selecting "remember" and "always" during the installation process.

Once the Pulse Secure application is installed and started it will appear in your system tray.

What do you want to do with PulseSecureAppLauncher.msi (804 KB)?
From: vavpn.nus.edu.sg

Save Save as Cancel

Step 6: Click **"Run"** the Pulse Secure App Launcher installer.



After the application launcher has completed downloading, follow these installation steps.

Click

Click "Run"

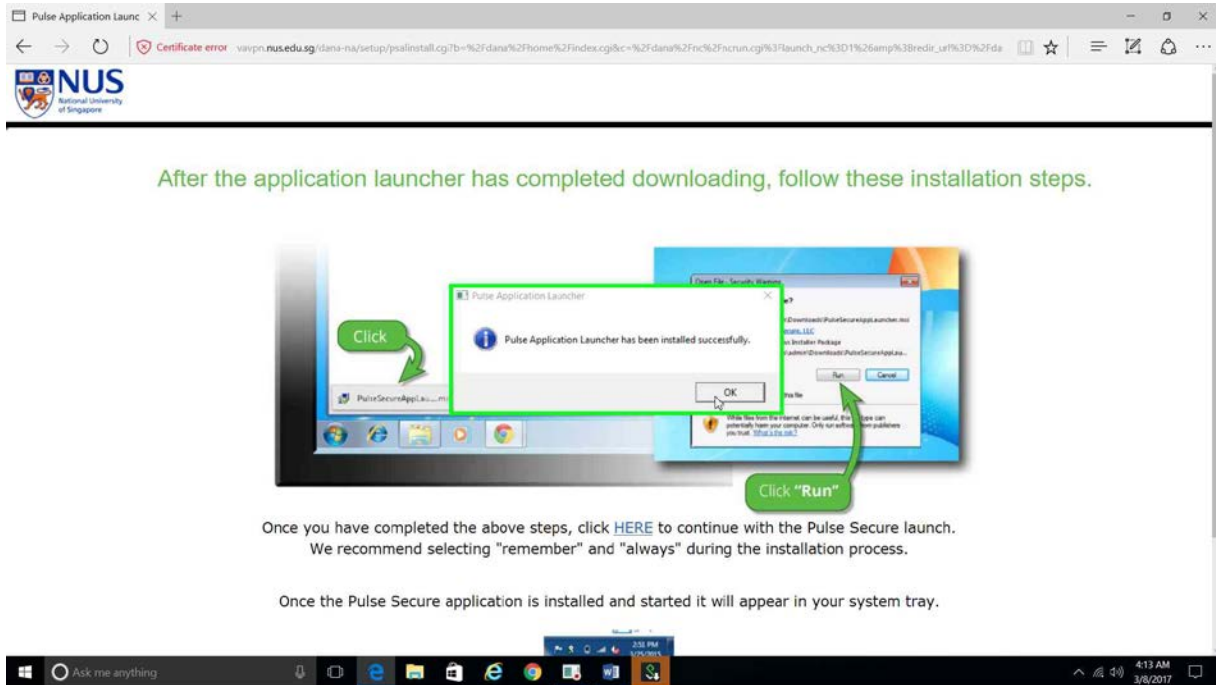
Once you have completed the above steps, click [HERE](#) to continue with the Pulse Secure launch. We recommend selecting "remember" and "always" during the installation process.

Once the Pulse Secure application is installed and started it will appear in your system tray.

PulseSecureAppLauncher.msi finished downloading.

Run Open folder View downloads

Step 7: A pop-up message will appear indicating successful of Pulse Secure App Launcher installation.

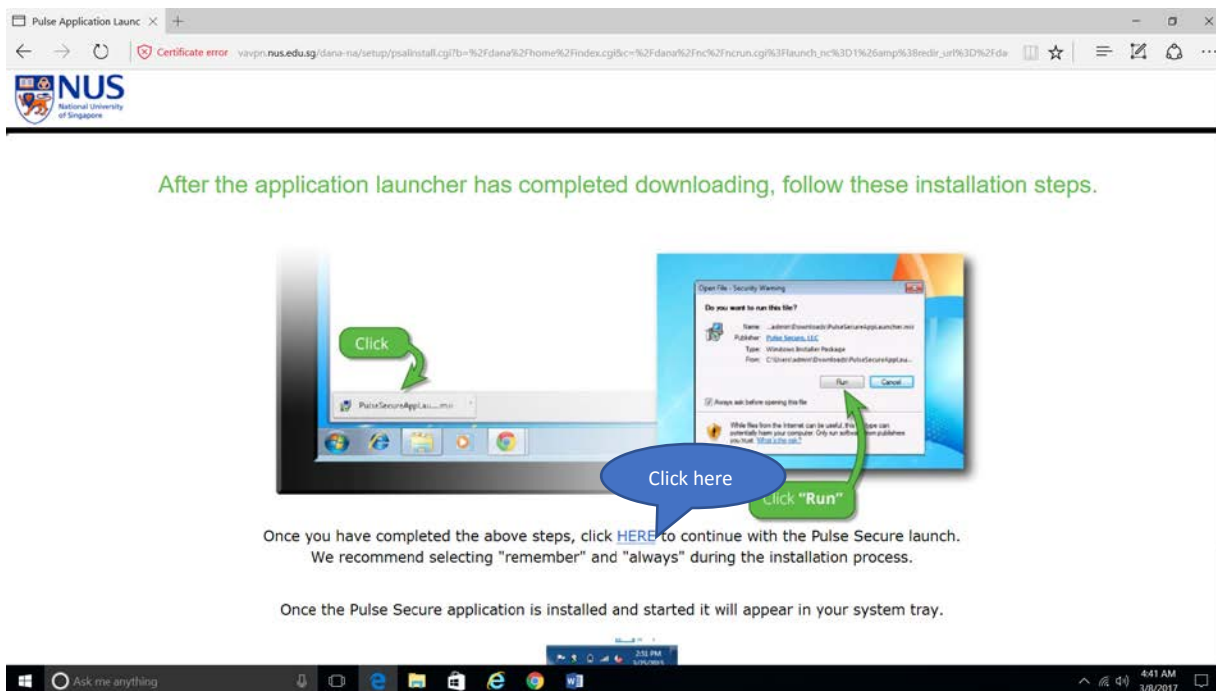


The screenshot shows a web browser window with a "Certificate error" message. The URL is vavpn.nus.edu.sg/dana-na/setup/psalinstall.cgi?b=%2Fdana%2Fhome%2Findex.cgi&c=%2Fdana%2Fnc%2Fncrun.cgi%3Flaunch_nc%3D1%26amp%3Bredir_ur%3D%2Fda. The NUS logo is visible. Below the browser, a green text overlay reads: "After the application launcher has completed downloading, follow these installation steps." Below this, a screenshot of a Windows desktop shows a "Pulse Application Launcher" window with the message "Pulse Application Launcher has been installed successfully." and an "OK" button. A green arrow points to the "OK" button with the label "Click". Another green arrow points to the "Run" button in a "Open File - Security Warning" dialog box with the label "Click 'Run'".

Once you have completed the above steps, click [HERE](#) to continue with the Pulse Secure launch. We recommend selecting "remember" and "always" during the installation process.

Once the Pulse Secure application is installed and started it will appear in your system tray.

Step 8: To continue with installation please click on "HERE" text in browser.

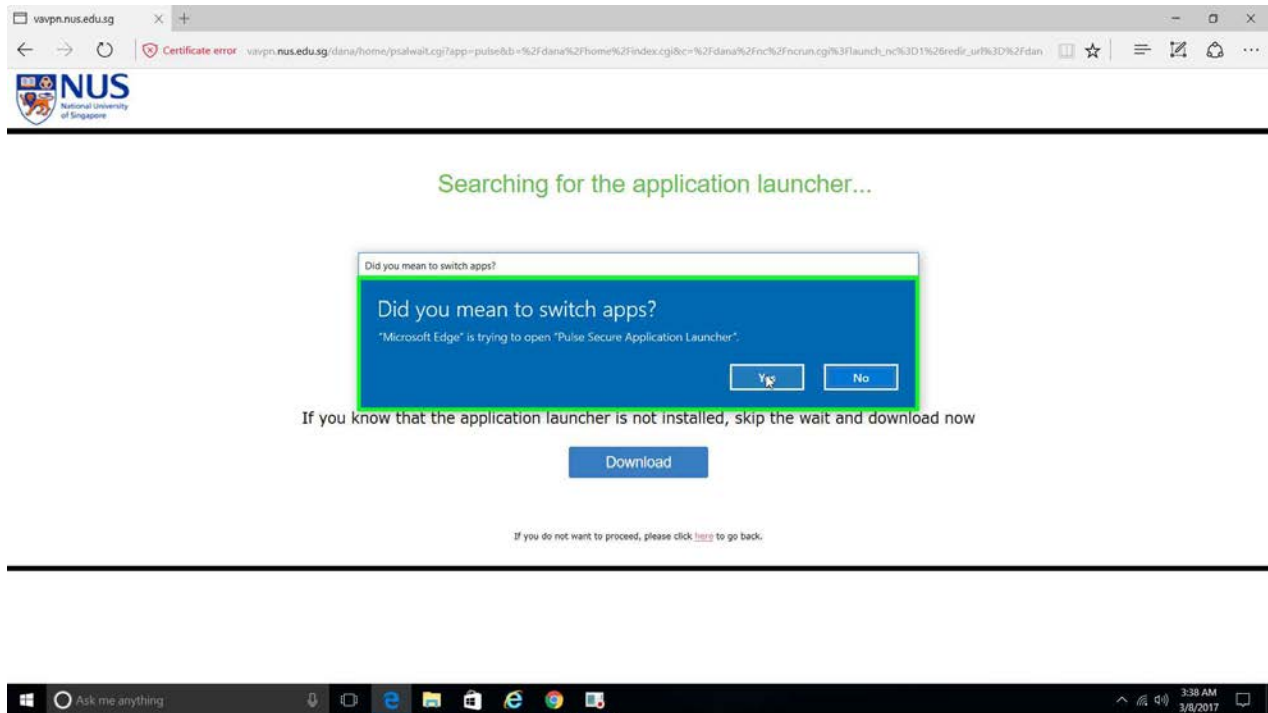


The screenshot shows a web browser window with a "Certificate error" message. The URL is vavpn.nus.edu.sg/dana-na/setup/psalinstall.cgi?b=%2Fdana%2Fhome%2Findex.cgi&c=%2Fdana%2Fnc%2Fncrun.cgi%3Flaunch_nc%3D1%26amp%3Bredir_ur%3D%2Fda. The NUS logo is visible. Below the browser, a green text overlay reads: "After the application launcher has completed downloading, follow these installation steps." Below this, a screenshot of a Windows desktop shows a "Pulse SecureAppLaun...mi" file in the taskbar. A green arrow points to the file with the label "Click". Another green arrow points to the "Run" button in a "Open File - Security Warning" dialog box with the label "Click 'Run'". A blue speech bubble with the text "Click here" points to the "HERE" link in the text below.

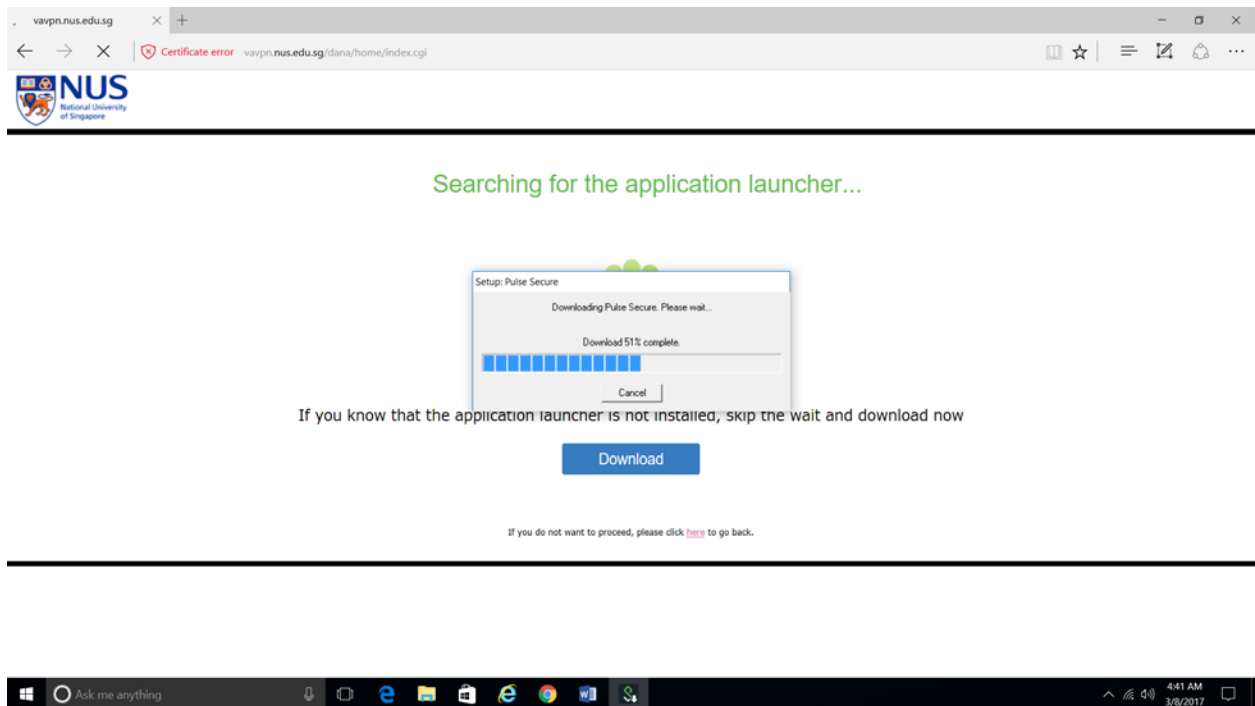
Once you have completed the above steps, click [HERE](#) to continue with the Pulse Secure launch. We recommend selecting "remember" and "always" during the installation process.

Once the Pulse Secure application is installed and started it will appear in your system tray.

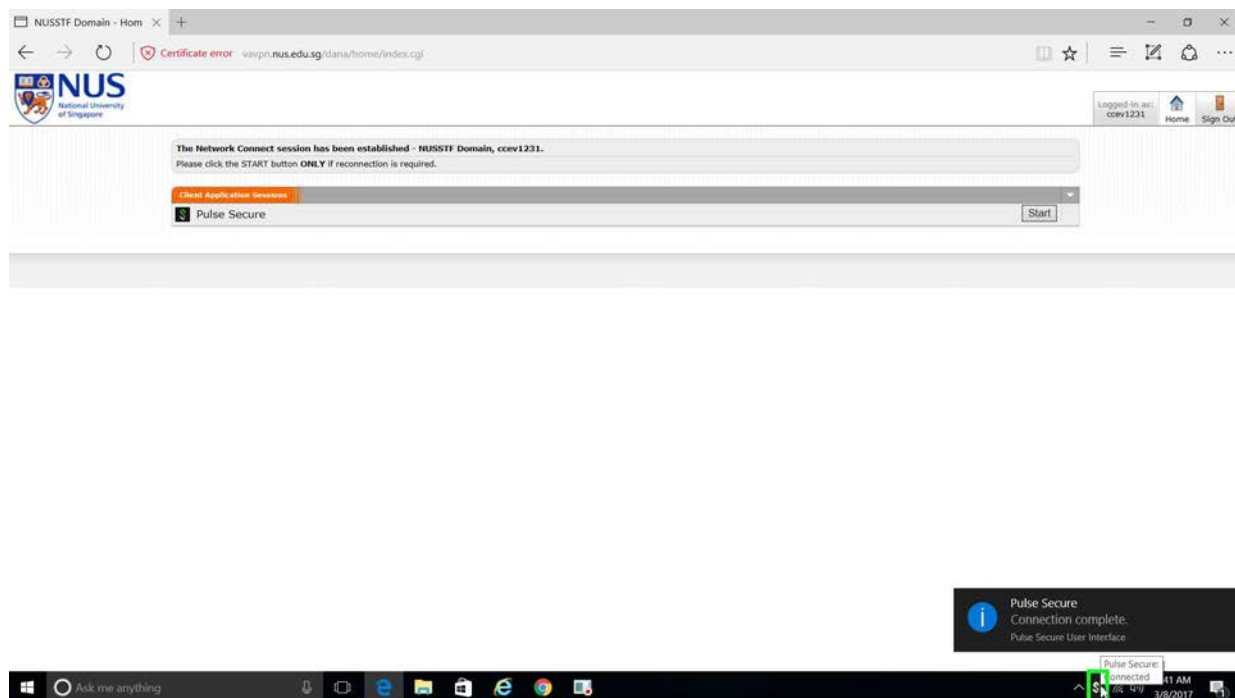
Step 9: Left click on "Yes" in the dialog window "Did you mean to switch apps?".



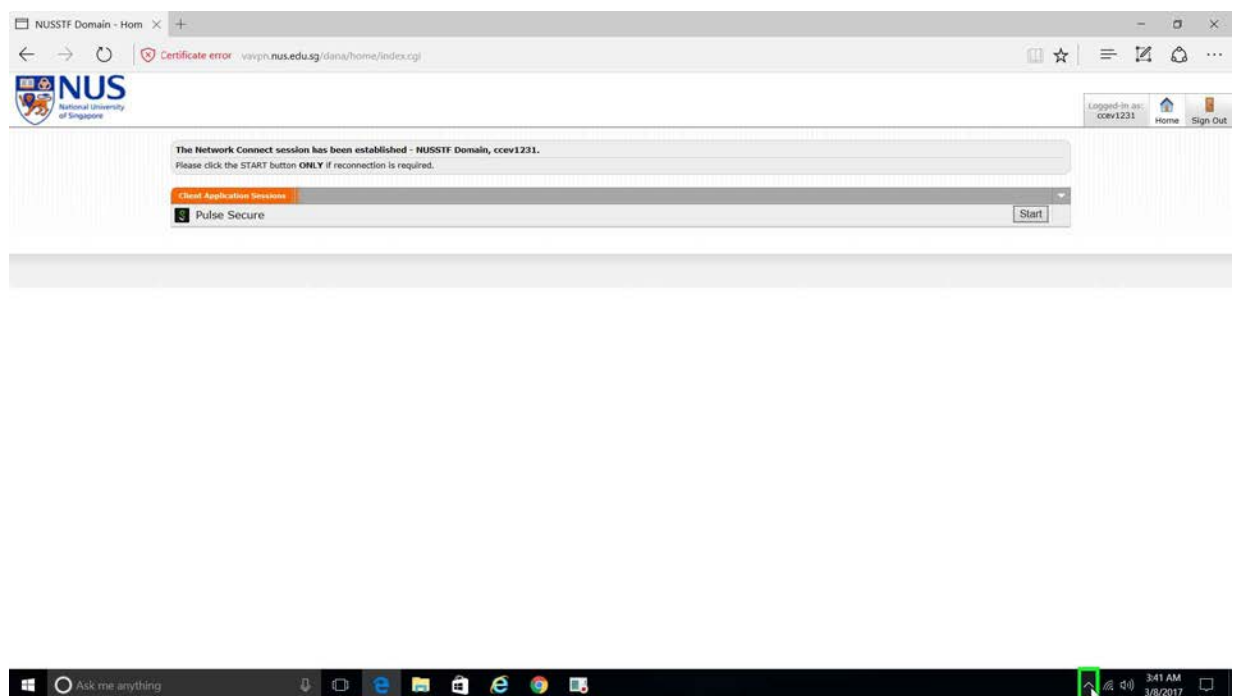
Step 10: Pulse Secure desktop application installation will start automatically.



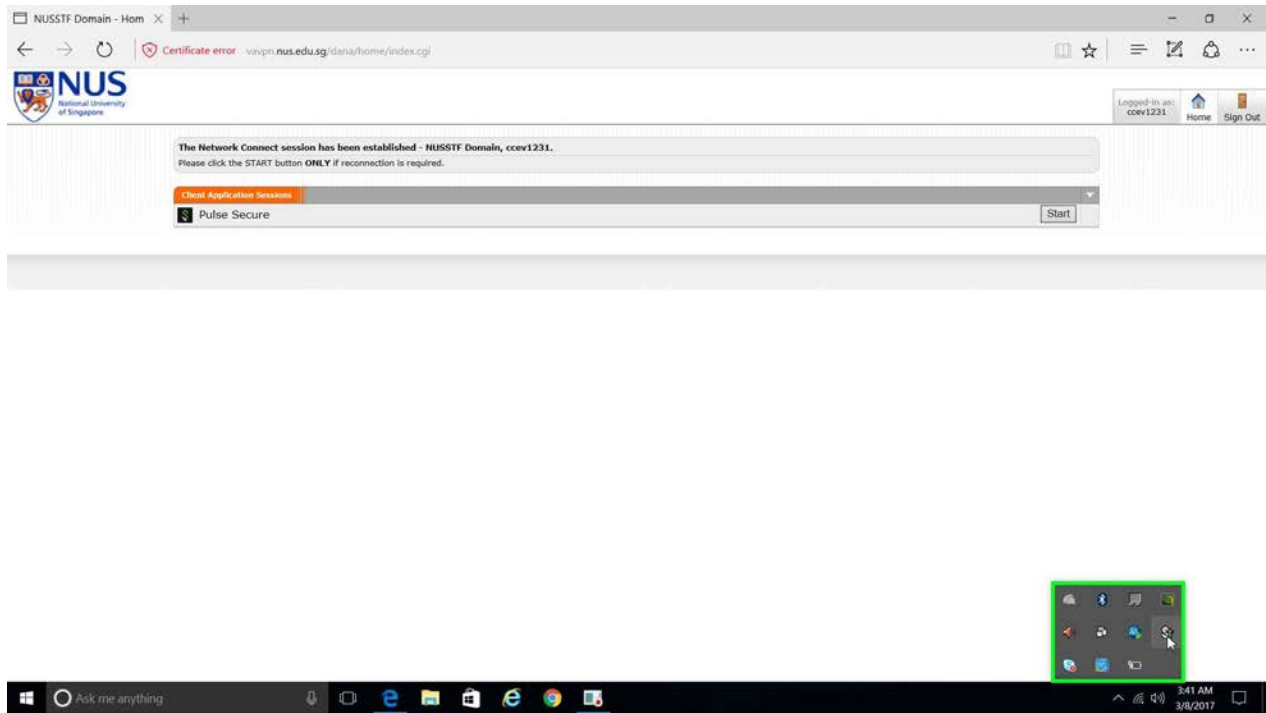
Step 11: Pulse Secure desktop application installation successful message will appear at the right bottom corner of the desktop.



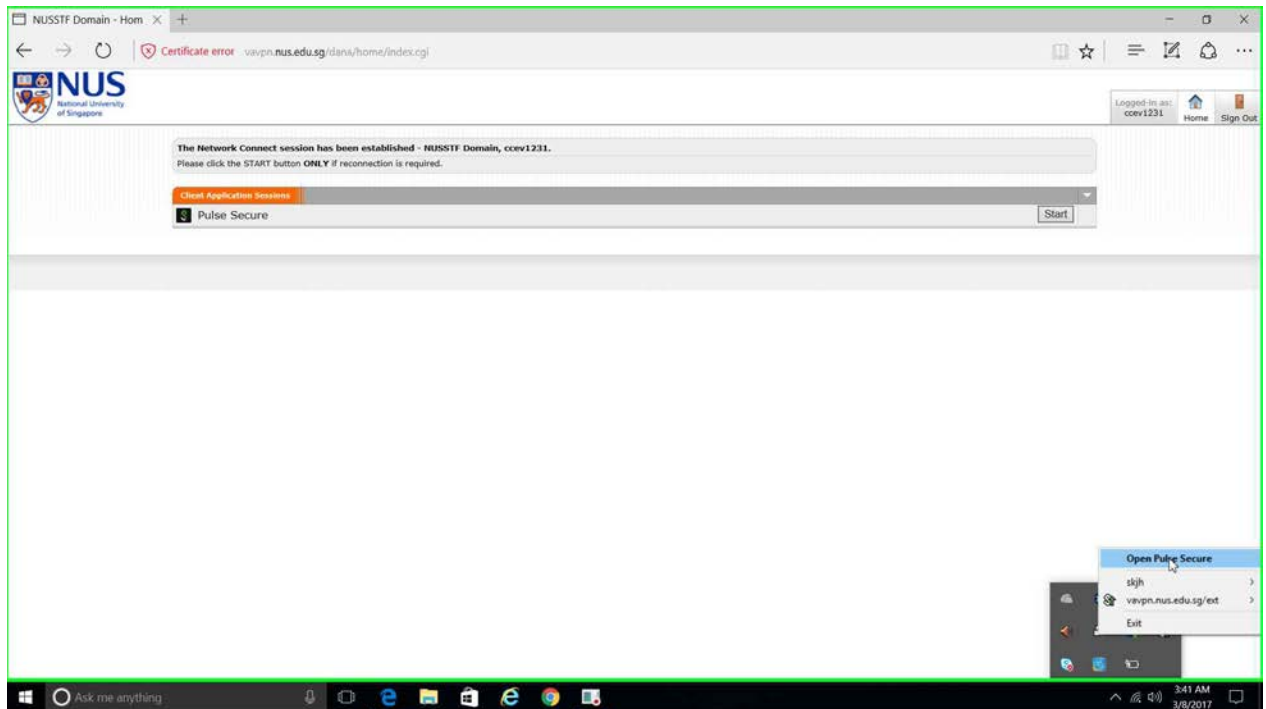
Step 12: Left click on "Notification Chevron".



Step 13: To verify successful VPN connection, right click on pulse secure desktop client icon.



Step 14: Click "Open Pulse secure" to verify VPN connection.



Step 15: Below snap shows successful VPN connection.

