

WITS ICT



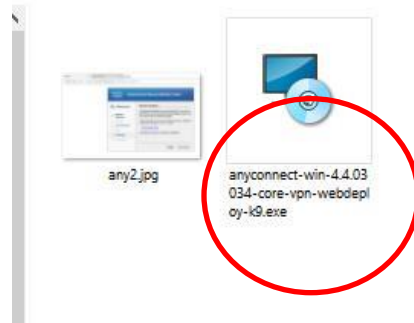
Cisco AnyConnect VPN - WINDOWS

Document Code	:	
Call Category	:	
Call Type	:	VPN - WINDOWS

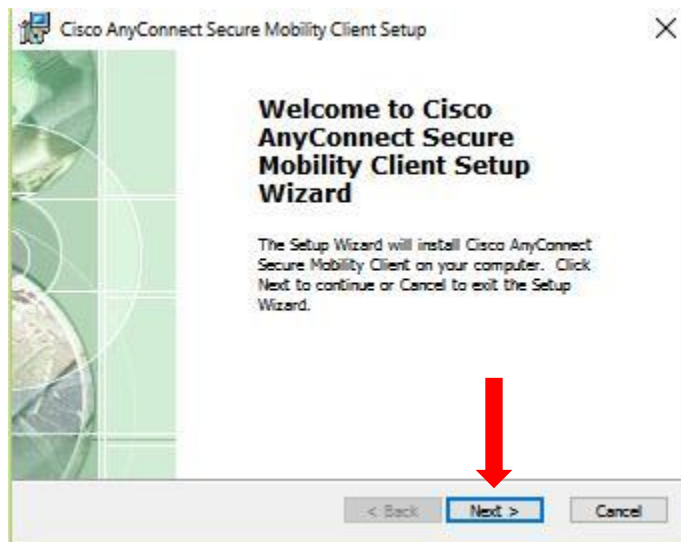
Installation Guide

Download the Cisco AnyConnect VPN client from the following URL in a browser:
<http://www.wits.ac.za/access/>

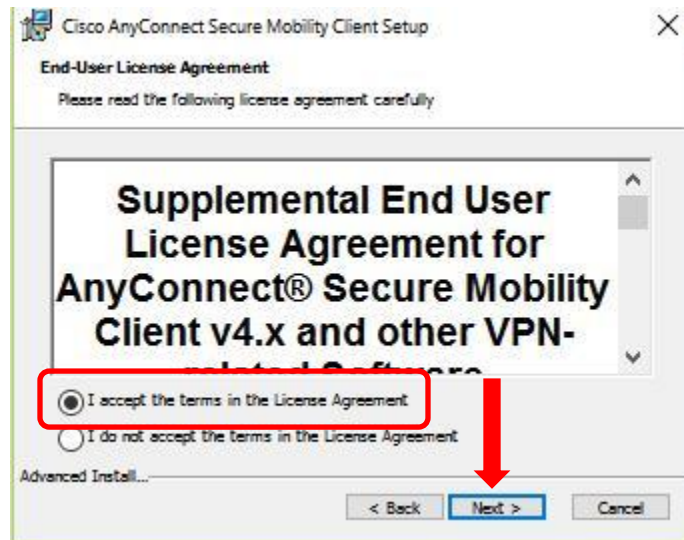
The client software should be bundled with this document.
Double click on the saved client to start the Installation process.



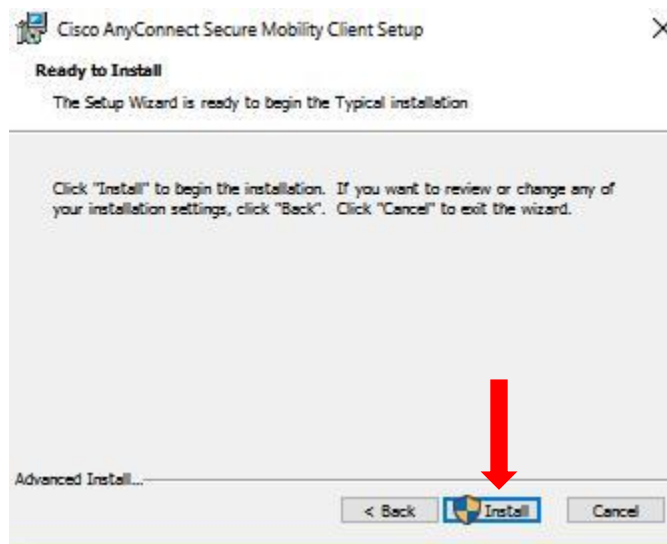
On the Welcome window, click on the **“Next”** button.



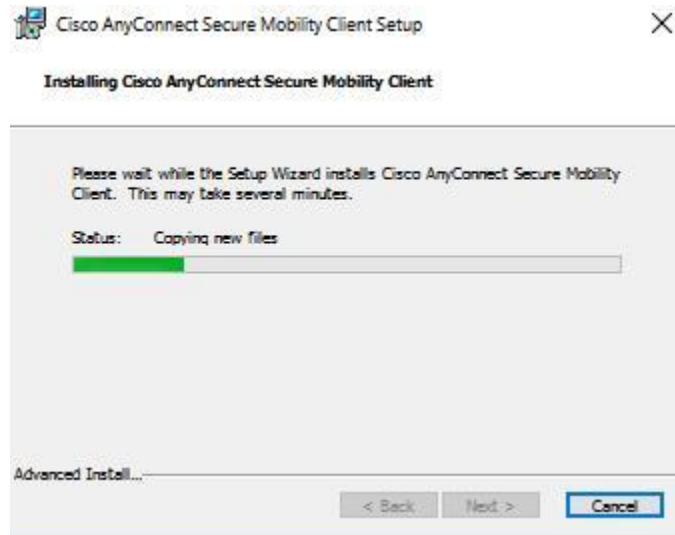
On the “End-User License Agreement” window, select the “I accept the terms in the License Agreement” and click on the “Next” button.



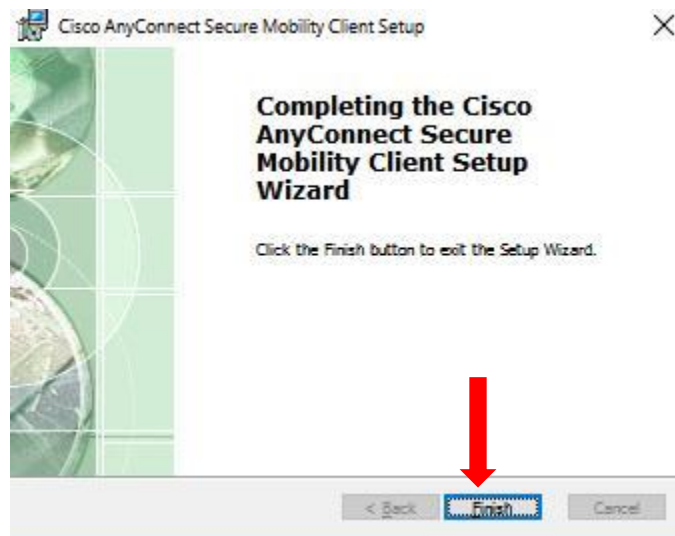
Start the installation process by clicking on the “Install” button.



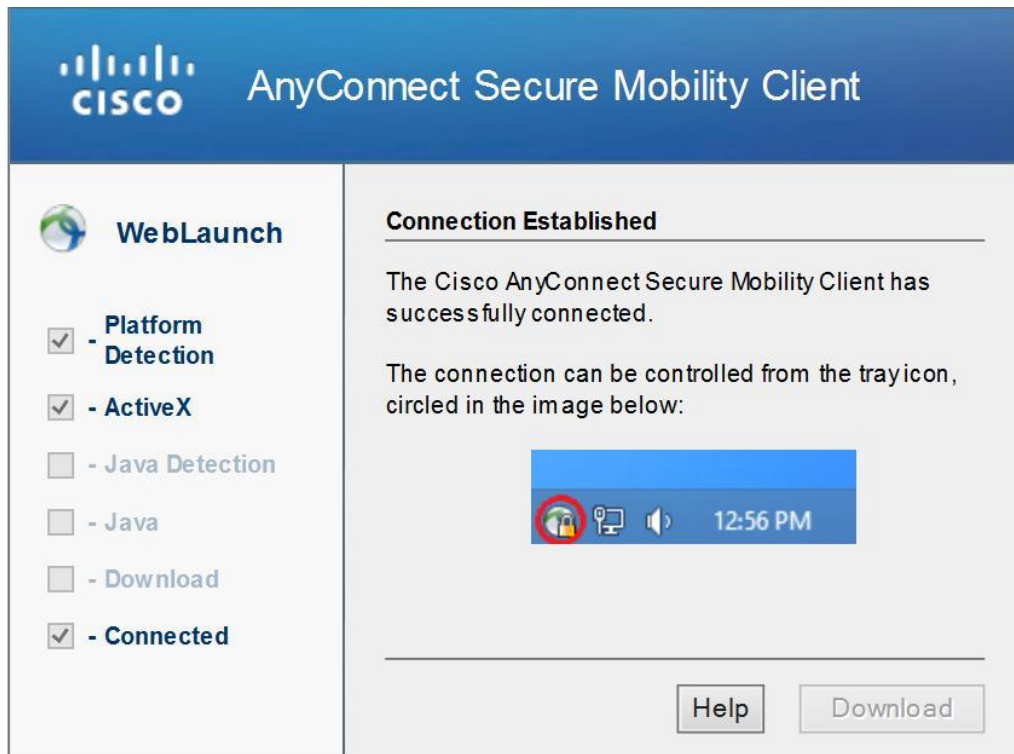
Installing...



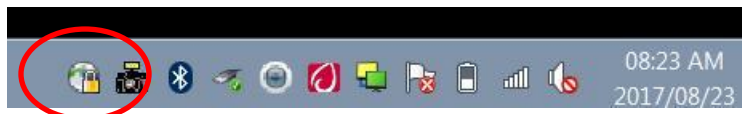
To complete the installation process, click on the **“Finish”** button.



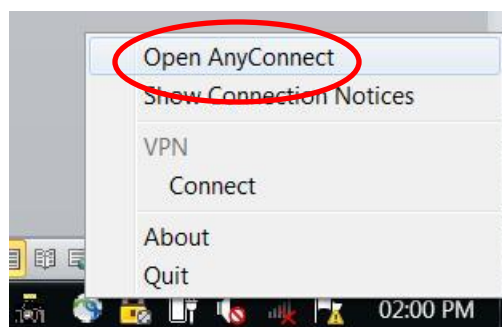
After the installation, the following screen will appear showing the successful connection.



To use Cisco AnyConnect, right click on the Cisco icon on the bottom right of the screen.

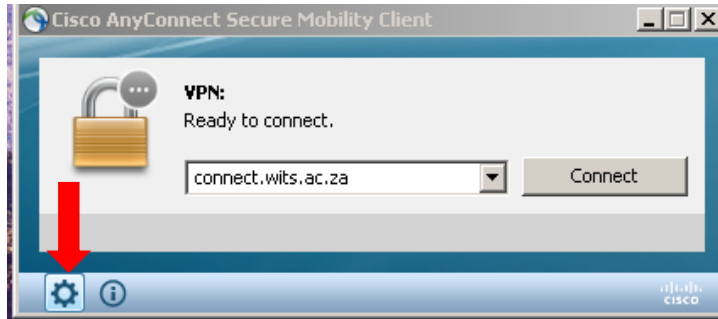


Click on "Open AnyConnect" option.



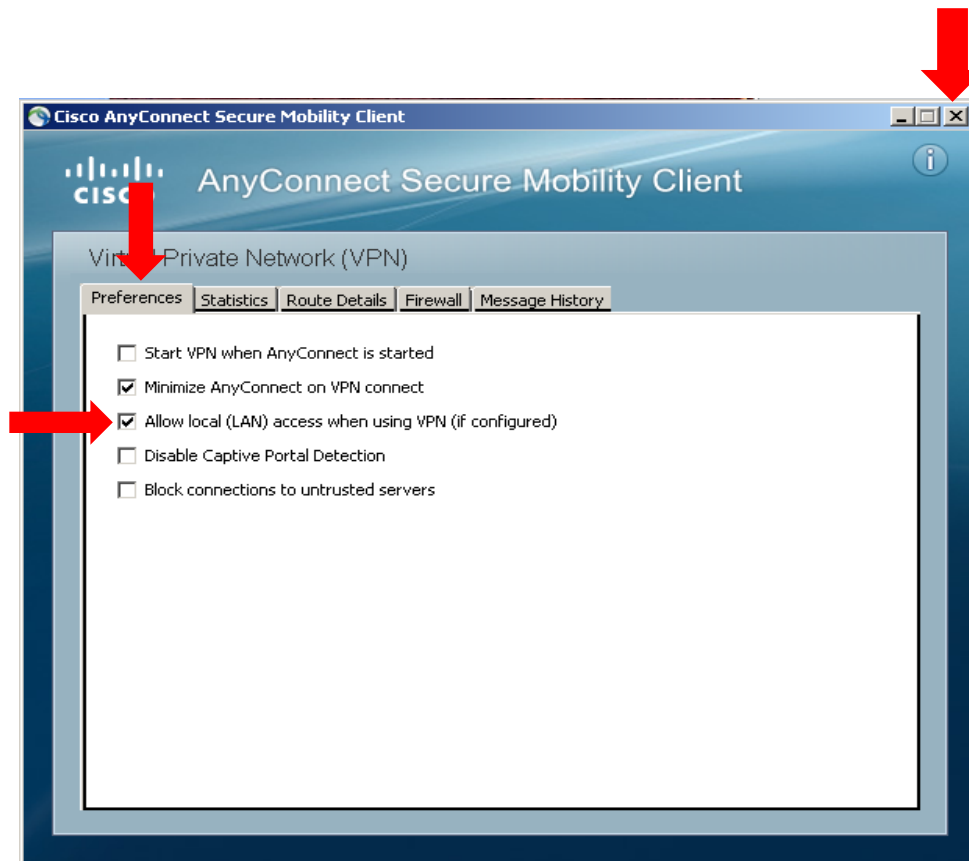
Type in the server address: **connect.wits.ac.za**

Click on the “Advanced Window” symbol as below.



The AnyConnect Secure Mobility Client Advanced settings window will open.

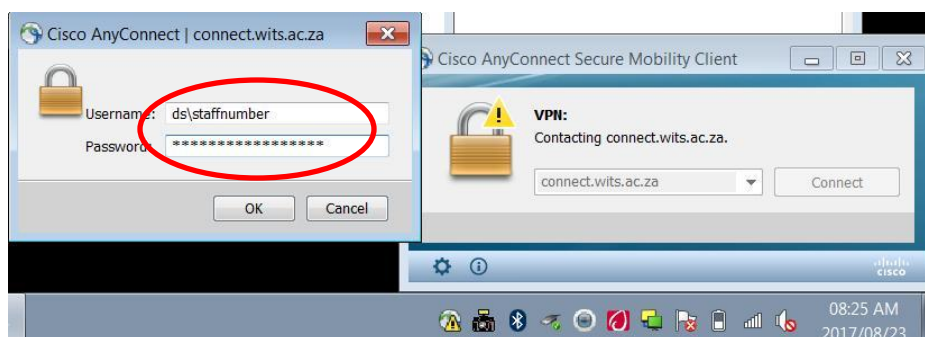
Click the “**Preferences**” tab if it is not open. Tick the “Allow local (LAN) access when using VPN (if configured)” option. Close the window by clicking on the cross on the top right corner of the window.



Click on the “Connect” button to start the VPN session.



A popup window will appear asking for your AD credentials. For staff use **ds\staffnumber** and for students use **students\studentnumber**. Enter your password.



Once you have successfully connected, a tick will appear on the lock as in the screen below.

