

## Virtual Private Network (VPN) Connection Setup Guide for Windows 7

This manual shows the procedures to set up a Cisco AnyConnect VPN Client on Windows 7. You should have the following items before you can establish a CityU VPN connection.

1. Internet connection such as your broadband or 4G network
2. Network Connection Account and password

### Step 1: Establish your Internet Connection

1. Apply your own Internet connection (such as broadband, 4G, etc.).
2. Follow the instructions provided by your ISP to setup your Internet connection. If you cannot access the Internet or having problems with your Internet connection, please consult your ISP.

### Step 2: Install the Cisco AnyConnect VPN Client

1. Use any web browser to access the URL "<https://mvpn.cityu.edu.hk>". Enter your username and password when prompted:

A screenshot of a login form titled "Login". It contains the text "Please enter your username and password." and three input fields: "GROUP:" with a dropdown menu showing "CityU-VPN", "USERNAME:" with the text "EID", and "PASSWORD:" with a masked password field. A "Login" button is at the bottom.

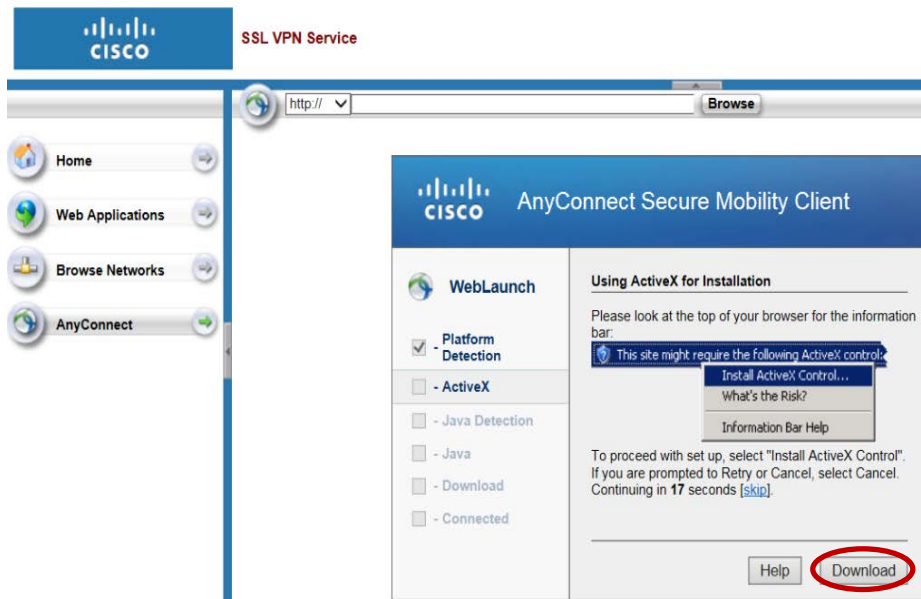
2. A portal page will be shown after successful logged in. Select "AnyConnect" and then click on the "Start AnyConnect" to continue:



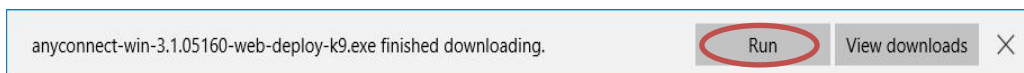
3. Windows will try to identify and install the most appropriate AnyConnect VPN client into your computer:



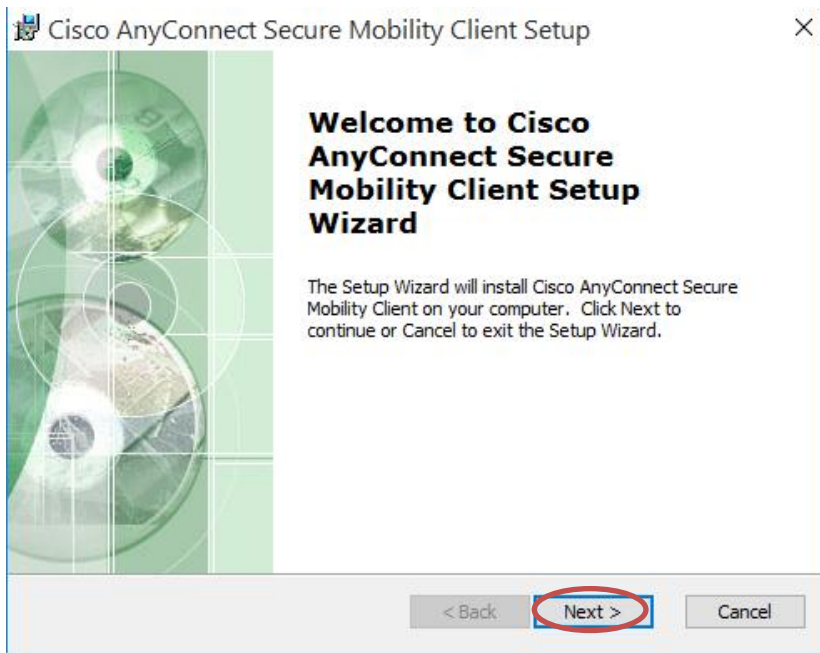
In case the web-based installation was unsuccessful, you may press the "Download" button and then click on the "Windows Desktop" to download and install the VPN client manually:



Press the "Run" button to install the AnyConnect VPN client:

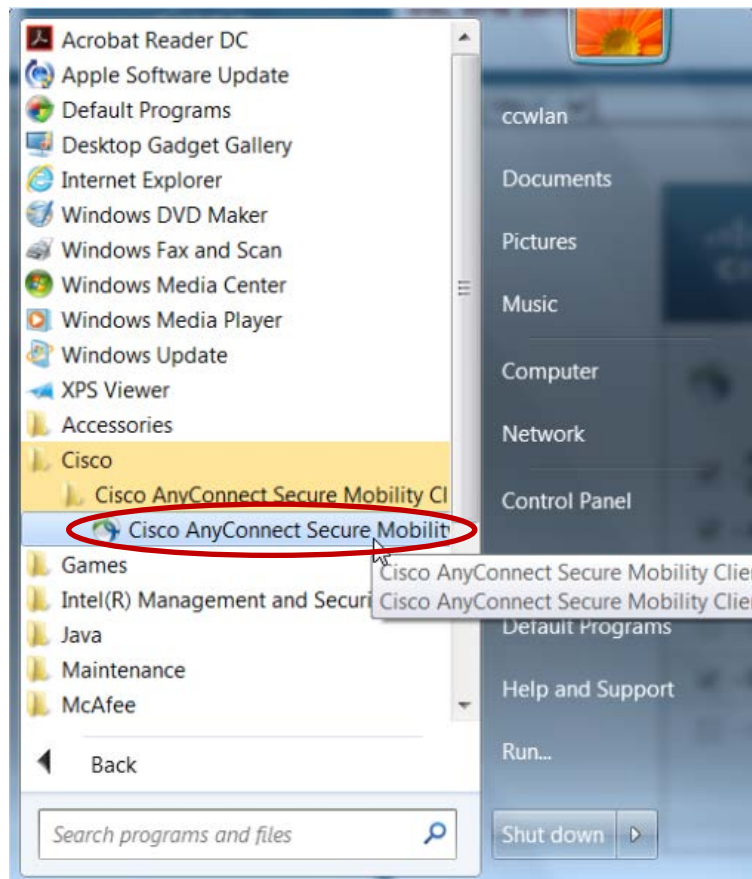


Press the "Next" button and follow the on screen instructions to complete the installation:

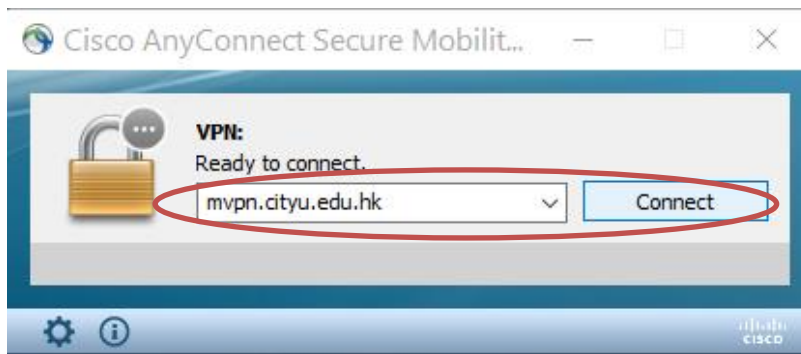


### Step 3: Establish VPN connection

1. Click on the "Start" button and then launch the "Cisco AnyConnect Secure Mobility Client":



2. Connect to the "mvpn.cityu.edu.hk" VPN server:



3. Enter your EID and the network connection password to establish VPN connection:

