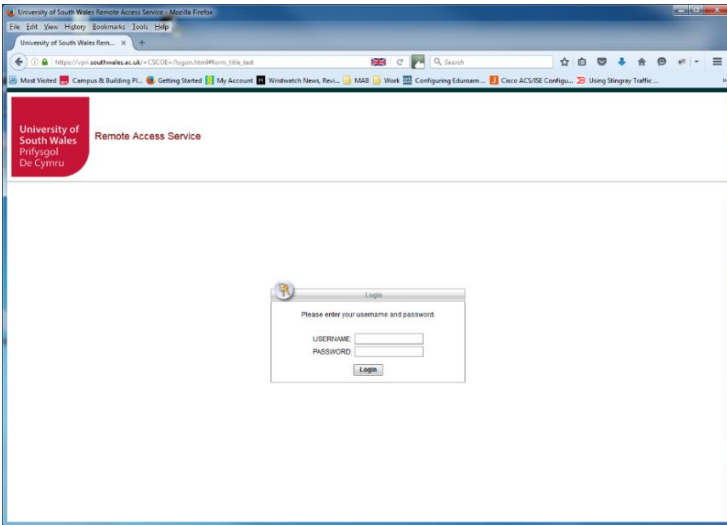
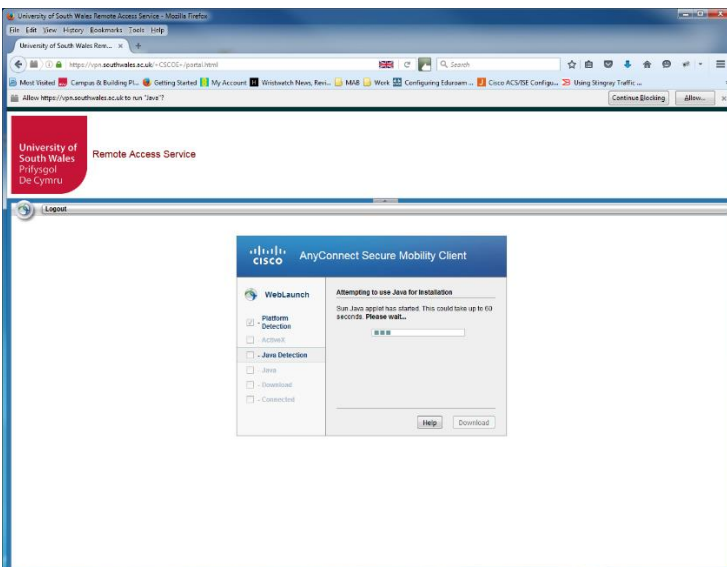


# Installing Cisco AnyConnect VPN Client

In a web browser, visit <https://vpn.southwales.ac.uk>

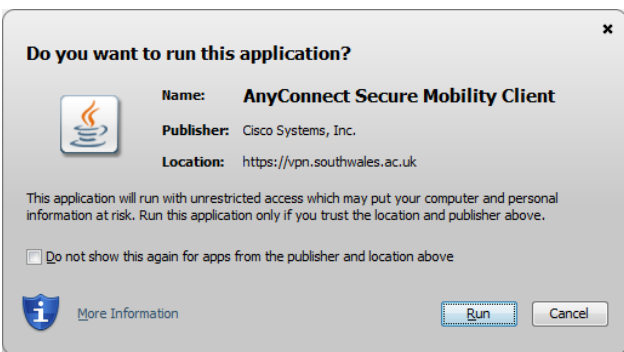


Login with your **UNI** username and password.



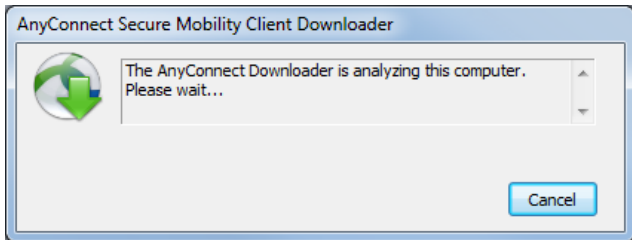
The OS type is checked and an attempt will be made to install the VPN client onto the computer. This requires Java and so several Java related pop-ups may be seen.

**Note:** In many cases, dependent on the browser configuration, these processes may fail. If so, the auto installation will fail and offer you to download the client.

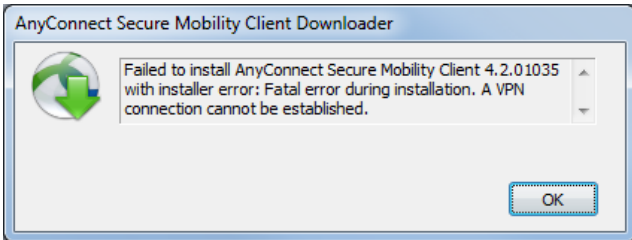


You should see the automated attempt to install the client.

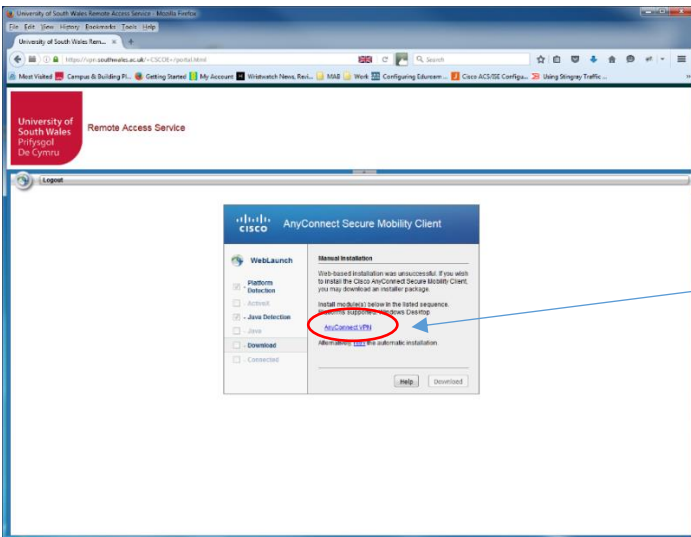
Click **Run**



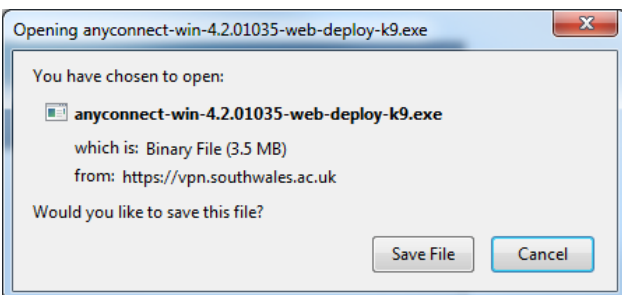
As can be seen in this example, the installer failed.



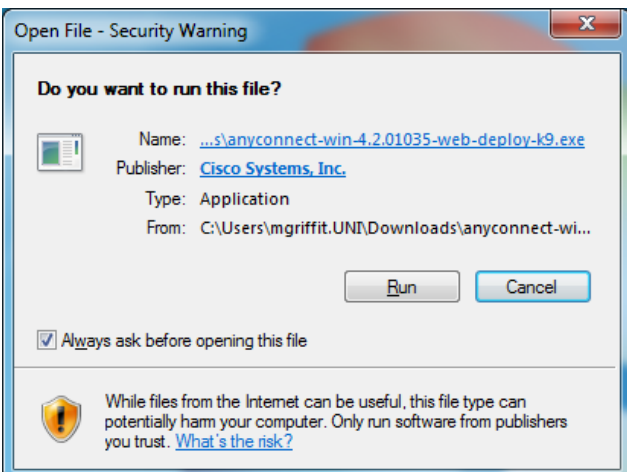
The next step will allow the download of the client and subsequent manual installation.



To download the client and install it manually click **AnyConnect VPN**

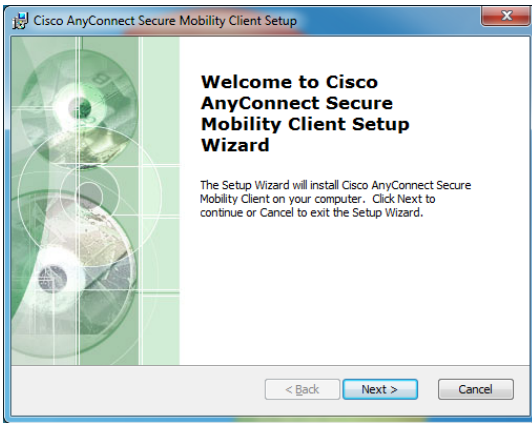


Save the file to a suitable destination.

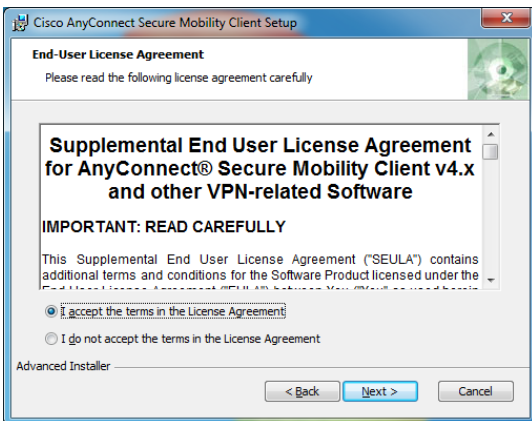


**NOTE:** The installer requires Administrator privileges to install the client successfully.

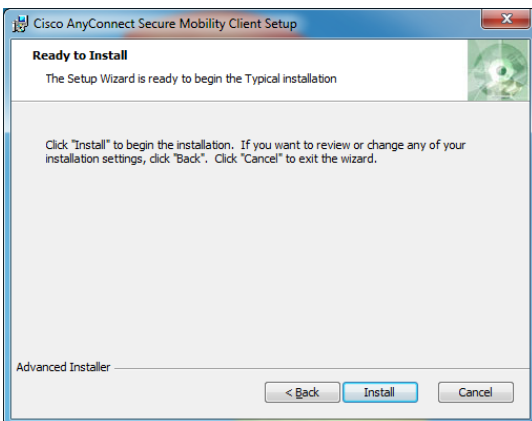
To run with administrator privileges, right-click on the installer file and select the "Run as administrator" option.




Click **Next**

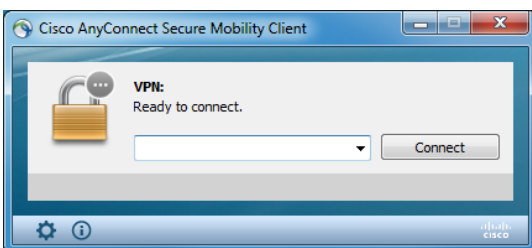


Accept the terms of the License.

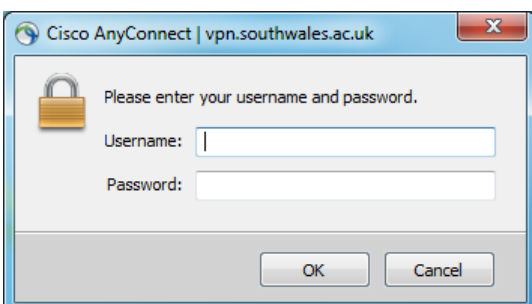


Click **Install**

Once installed, start the client either from the Start menu or from the new Notification Area icon  installed with the client.



Type **vpn.southwales.ac.uk** into the box and click **Connect**



Use your normal **UNI** username and password.

To disconnect, simply click on the taskbar icon or the Cisco AnyConnect item in the Start menu and click **Disconnect**.