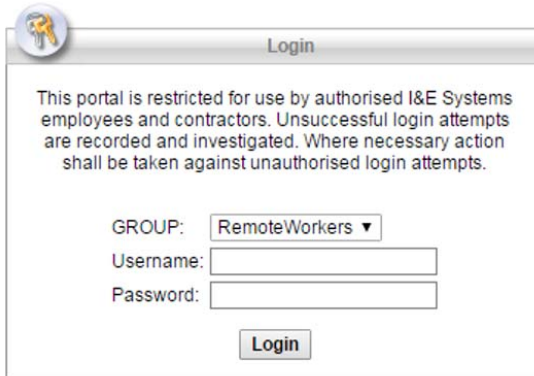


## Installing the Cisco AnyConnect VPN Client

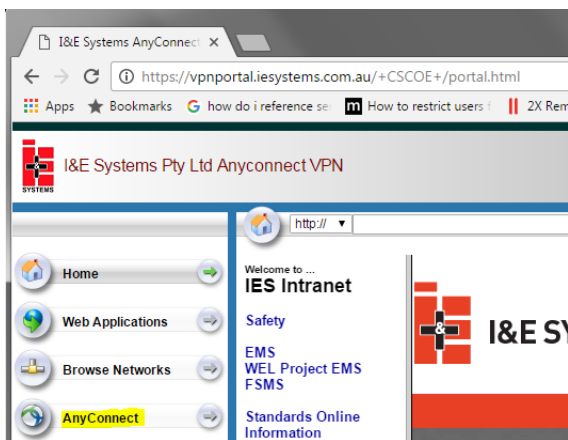
The following procedure describes how to install the Cisco AnyConnect VPN Client for Windows computers. This VPN Client will create an SSL connection to the network allowing access to network applications on the local computer. The client installation package is available in 64-Bit or 32-Bit versions. The Cisco AnyConnect VPN supports Windows, Mac OSX and Linux. The **AnyConnect Mobility Client** is also available for iOS and Android devices.

1. Visit the IES Cisco AnyConnect VPN Portal page at <https://vpnportal.iesystems.com.au>.
2. Login to the portal using your domain username and password.

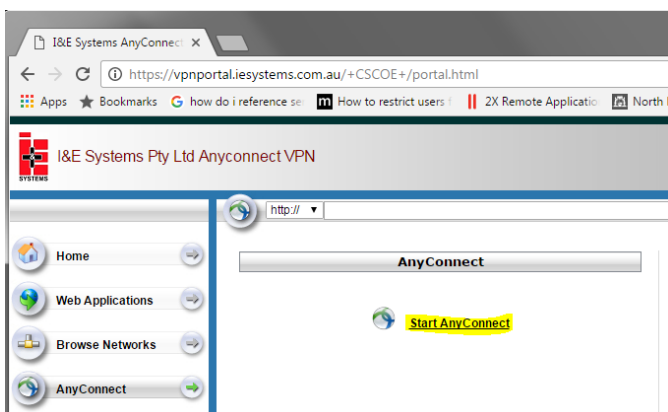


The screenshot shows a web browser window titled "Login". The page contains a warning message: "This portal is restricted for use by authorised I&E Systems employees and contractors. Unsuccessful login attempts are recorded and investigated. Where necessary action shall be taken against unauthorised login attempts." Below the message are three input fields: "GROUP:" with a dropdown menu set to "RemoteWorkers", "Username:", and "Password:". A "Login" button is positioned below the password field.

3. Once logged in click on the **AnyConnect** link from the left side menu.

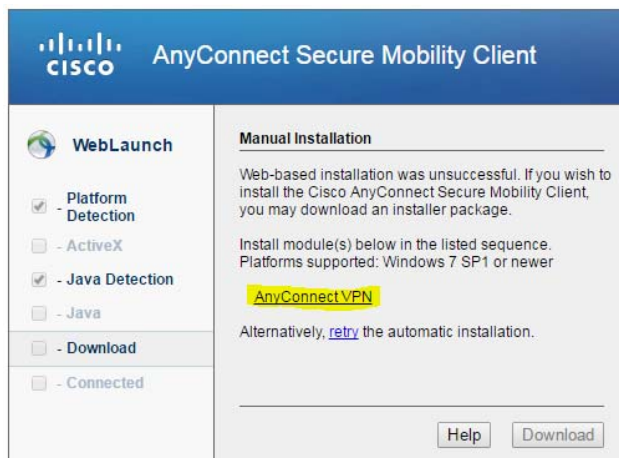


4. Click the **Start AnyConnect** link to proceed to download the Cisco AnyConnect Client.

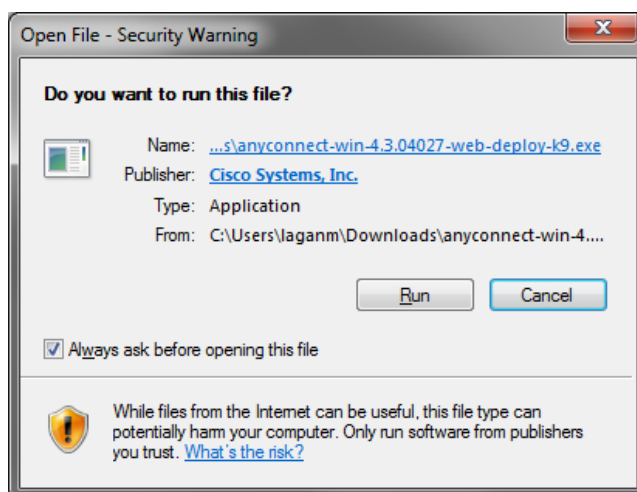


## Install and Connect using the Cisco AnyConnect VPN Client

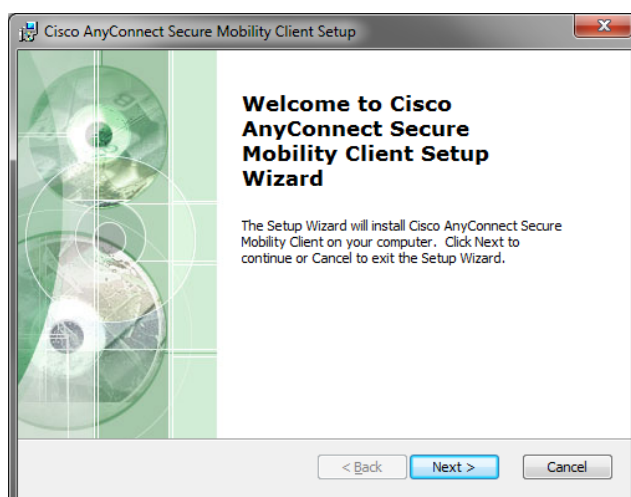
- If your browser does not allow for automatic installation of the client then simply click the **AnyConnect VPN** link in the Manual Installation section. The VPN Server will automatically detect the platform you are using and provide a link for the appropriate client.



- Once the client has been download run the installer to commence the installation process.



- Click **Next** at the Welcome screen.

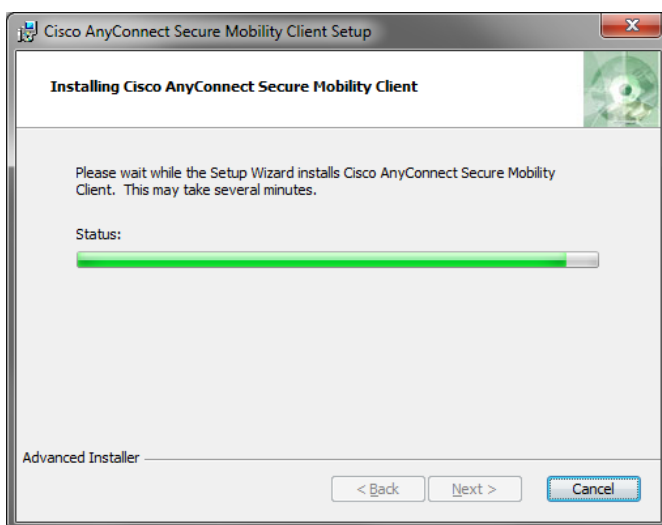
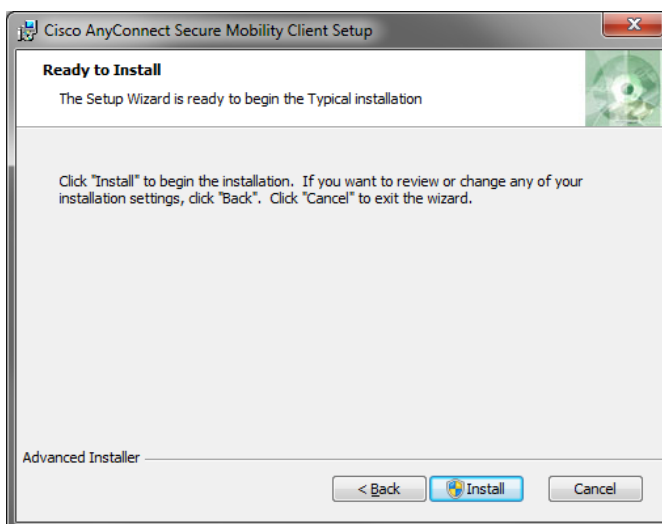


**Install and Connect using the Cisco AnyConnect VPN Client**

8. Accept the terms in the EULA window and click **Next**.

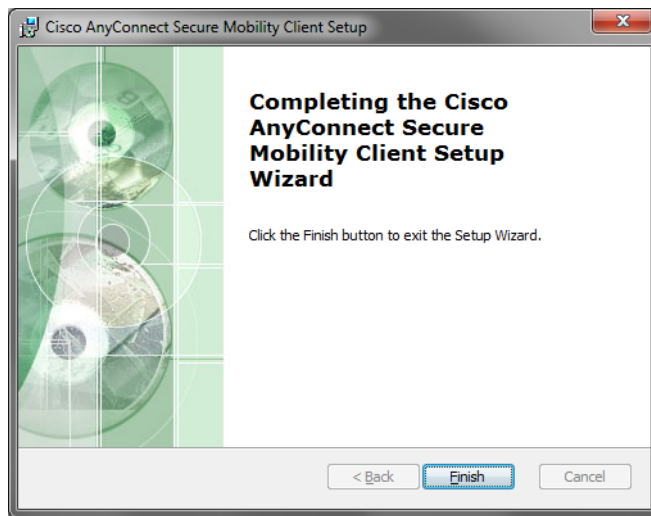


9. Click **Install** to commence the installation.



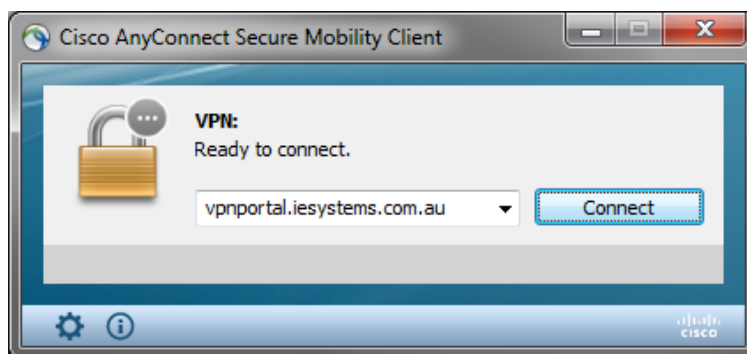
## Install and Connect using the Cisco AnyConnect VPN Client

10. If prompted in Windows by the User Account Control security dialog then simply click **Yes** to continue.
11. Click **Finish** to complete the installation.

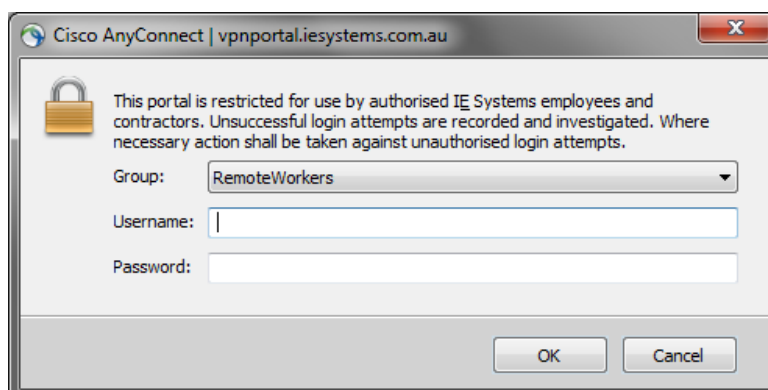


## Connecting to the VPN using the AnyConnect Client

1. Open the AnyConnect VPN Client and enter the portal address **vpnportal.iesystems.com.au** into the server address bar and click **Connect**.



2. Enter your domain username and password and click **Ok**.



### Install and Connect using the Cisco AnyConnect VPN Client

