Installing the AnyConnect Client Using the Microsoft Windows Installer on a PC Running Windows

Step 1 Download the AnyConnect client MSI file from the DataPipe customer site:

http://customers.datapipe.net/downloads/anyconnect-win-2.4.1012-pre-deploy-k9.msi

Step 2 Double-click the MSI file. The welcome screen for the Cisco AnyConnect VPN Client Setup Wizard displays.

Step 3 Click **Next**. The End-User License Agreement displays. Accept the license agreement and click OK. The Select Installation Folder screen displays.

Step 4 Accept the default folder or enter a new folder and click **Next**. The Ready to Install screen displays.

Step 5 Click **Install**. The client installs and displays the status bar during installation. After installing, the Completing the Cisco AnyConnect VPN Client Setup Wizard screen displays.

Step 6 Click **Next**. The wizard disappears and the installation is complete.

Step 7 You need to enroll for a certificate by following the IE.pdf instructions before completing Step 8.

Step 8 Launch the Cisco Anyconnect client from your start menu, enter the IP address of your firewall that was supplied to you by DataPipe in your setup letter and click connect. If you have any issues connecting, please contact DataPipe support.

Please note: If you get a certificate warning when you try to connect, you can click 'Yes' and it will continue to authenticate you. However, if you don't want to receive a certificate warning in the future you will have to trust the firewall certificate by placing it into your trusted root certificate authority store.

1. Select View Certificate. This will display the Properties dialog for the file.

2. On the Properties dialog, click on the Install Certificate button to start the Certificate Import wizard.

3. In the wizard, click on the Next button and then choose the Place all certificates in the following store option.

4. Click on the Browse button to open the Select Certificate Store dialog.

5. Check the Show physical stores check box to allow you to expand the listed stores.

6. Expand the Trusted Root Certification Authorities store and select the Local Computer store below it.

7. Click on the OK button to save your selection

8. Click on the Next and Finish buttons to complete installation of the certificate.