



NETRUST

Installation Guide for Entrust Entelligence Security Provider 9.1 (EESP9.1)

Version 2.0

15 April 2013

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Pre-Installation Check List

1) This installation guide is only applicable to you if your computer has the following configuration:

a. Operating System (OS) Supported

Microsoft Windows 2000 SP4 Microsoft Windows 2000 Server SP4 Microsoft Windows 2003 Server SP3
Microsoft Windows XP Home SP1, SP1a, SP2 Microsoft Windows XP Professional SP1, SP1a, SP2 Microsoft Windows Vista (32-bit), Windows 7 (32-bit & 64-bit)

Please note: Microsoft Windows 98 & XP is End-Of-Life (EOL) by Microsoft. Due to technology EOL, Netrust shall not maintain and support OS not listed above.

Reference: <http://windows.microsoft.com/en-us/windows/help/what-does-end-of-support-mean>

b. Internet Explorer (IE) Version Supported

Internet Explorer Version 5.5 SP2 and above

2) If you are an **existing Netrust NetID Certificate user**, to upgrade to EESP9.1, you require the following:

a. Upgrade to v2 Netrust Corporate NetID Certificate

b. Uninstall Safenet Borderless Security and Entrust Entelligence Security Provider 8.0

c. Install SafeNet Authentication Client and Entrust Entelligence Security Provider 9.1

3) If you are **new Netrust NetID Certificate user**, you are holding a v2 Netrust Corporate NetID Certificate now, please proceed to Page **23** for software installation guide.

Advantages of using EESP9.1

Entrust Entelligence Security Provider 9.1 (EESP9.1) is a client software which monitors user's certificate expiry status. When certificate is expiring soon, EESP will prompt users to renew their certificate. In this way, certificate will always be active and there shall be no disruption during day-to-day operation.

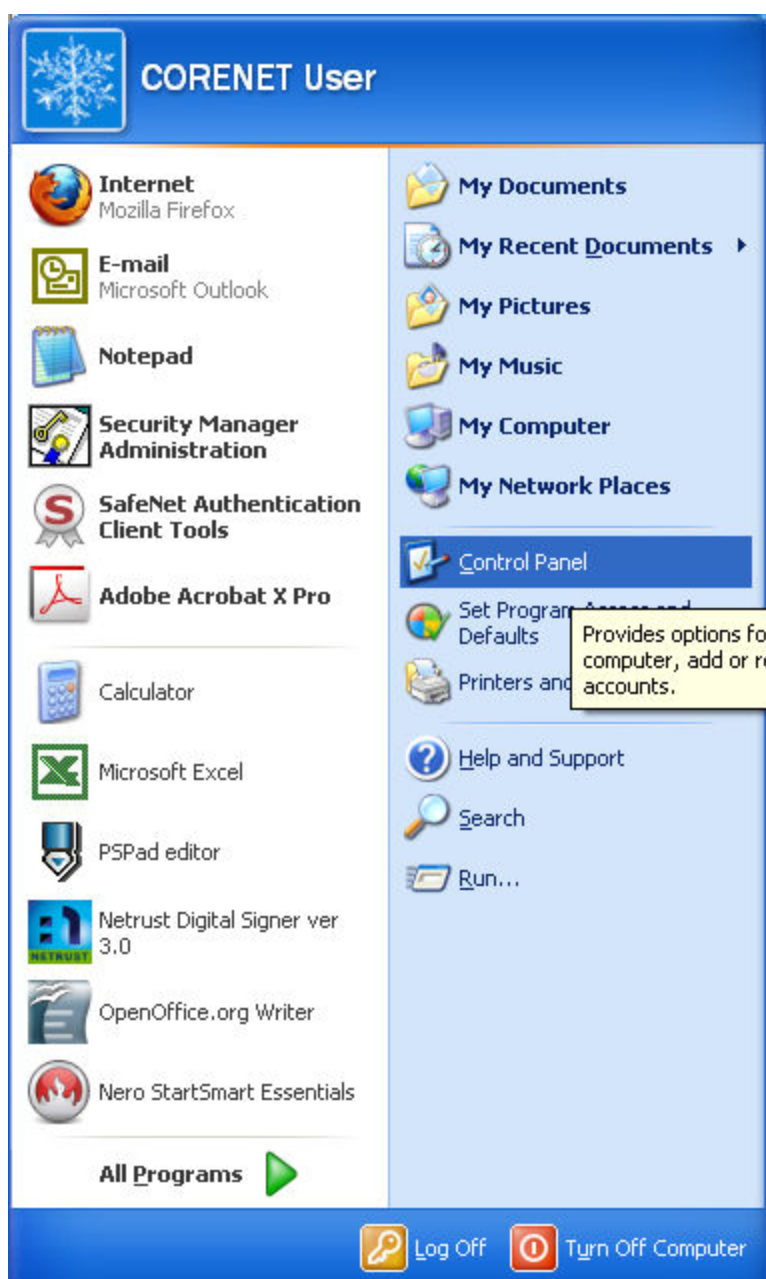
Un-installation Guide for Windows XP

To un-install Entrust Intelligence Security Provider 8.0

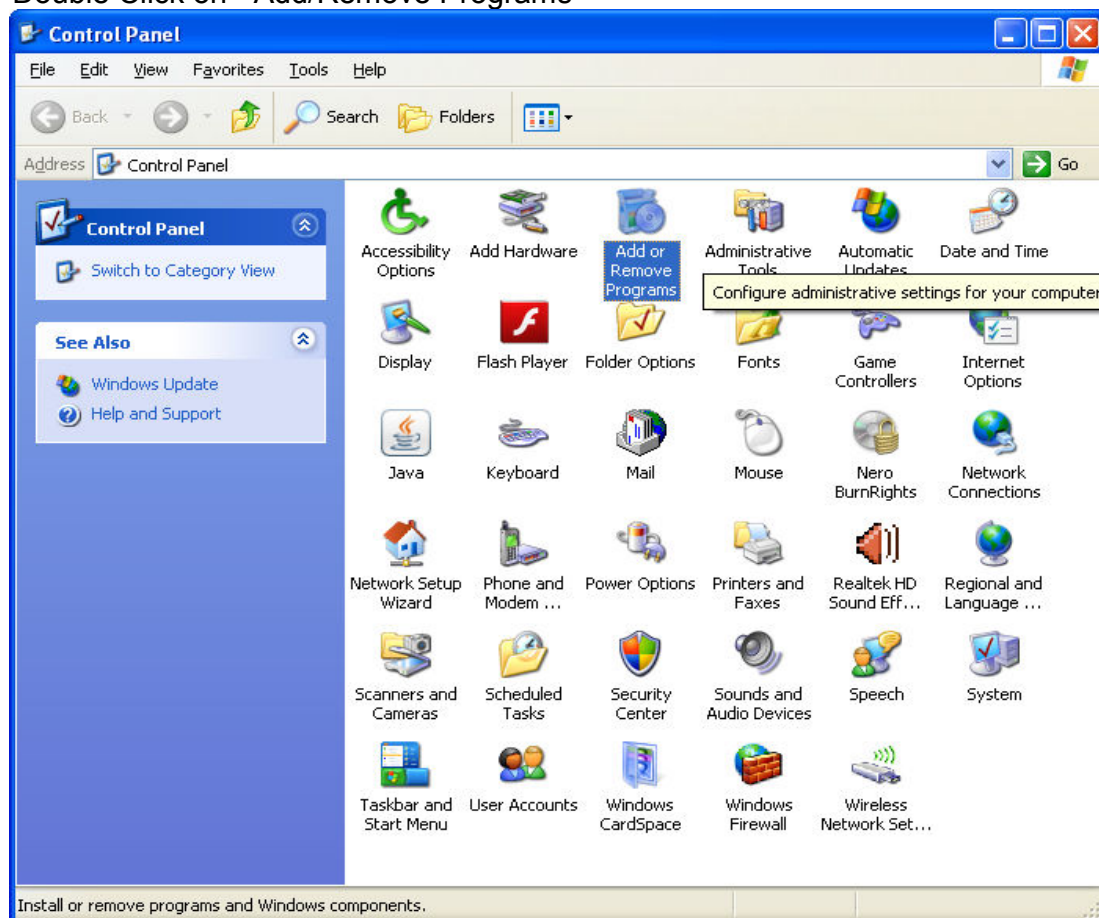
1. Click on <Start> button located at the bottom left corner of your screen



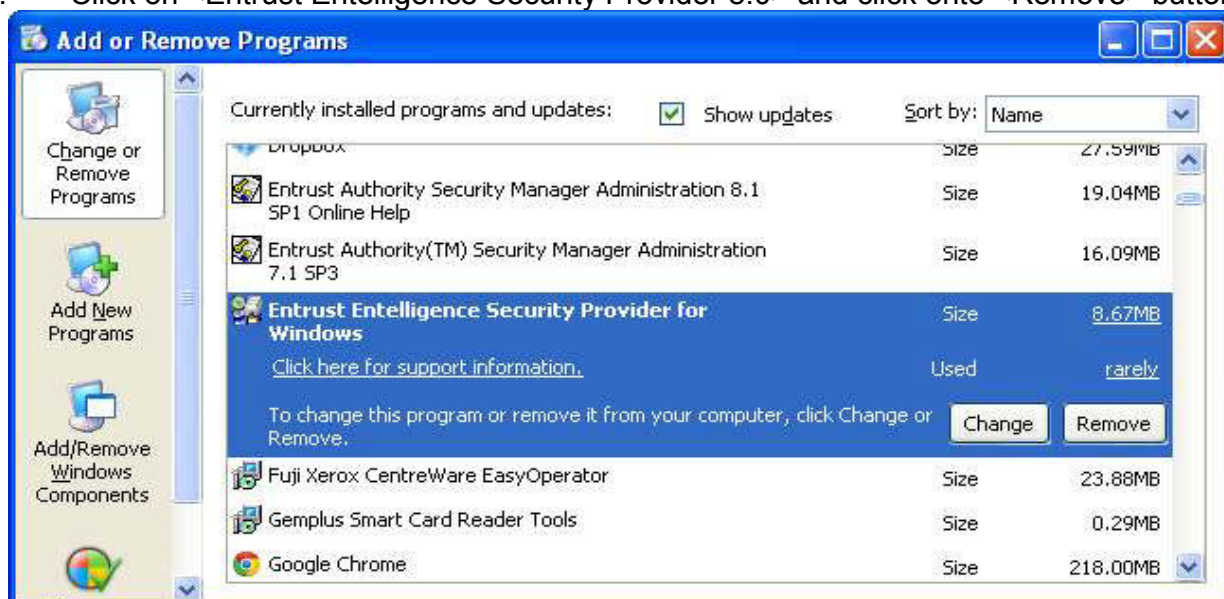
2. Go to <Control Panel>



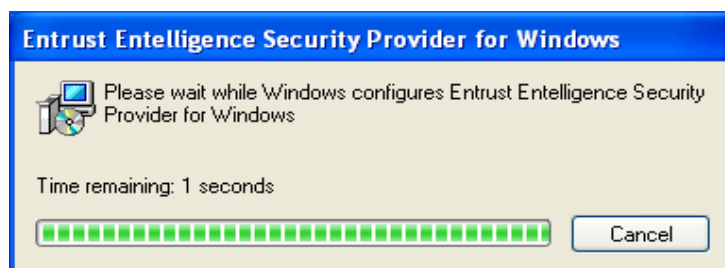
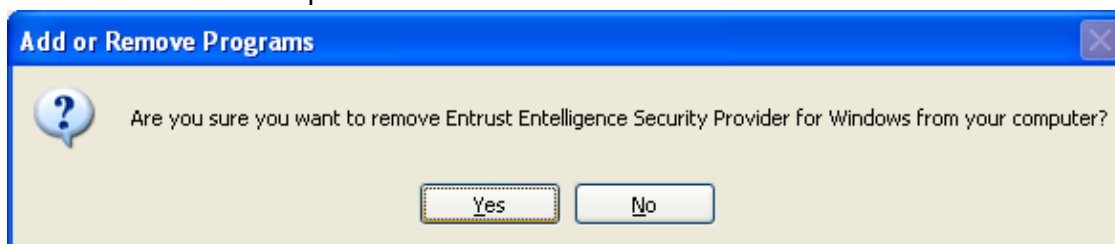
3. Double Click on <Add/Remove Programs>



4. Click on <Entrust Entelligence Security Provider 8.0> and click onto <Remove> button



5. Click <Yes> button to proceed with the uninstallation



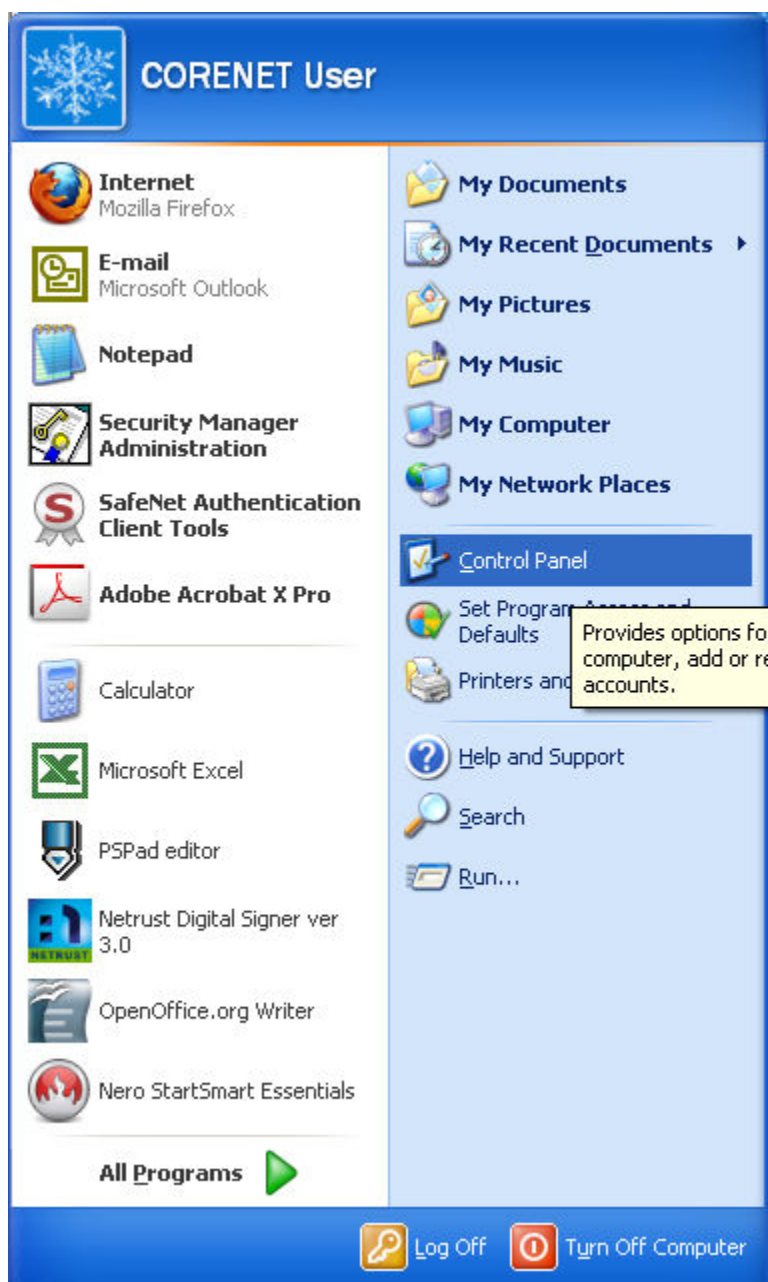
6. Un-installation of Entrust Entelligence Security Provider is completed

To un-install Safenet Borderless Security

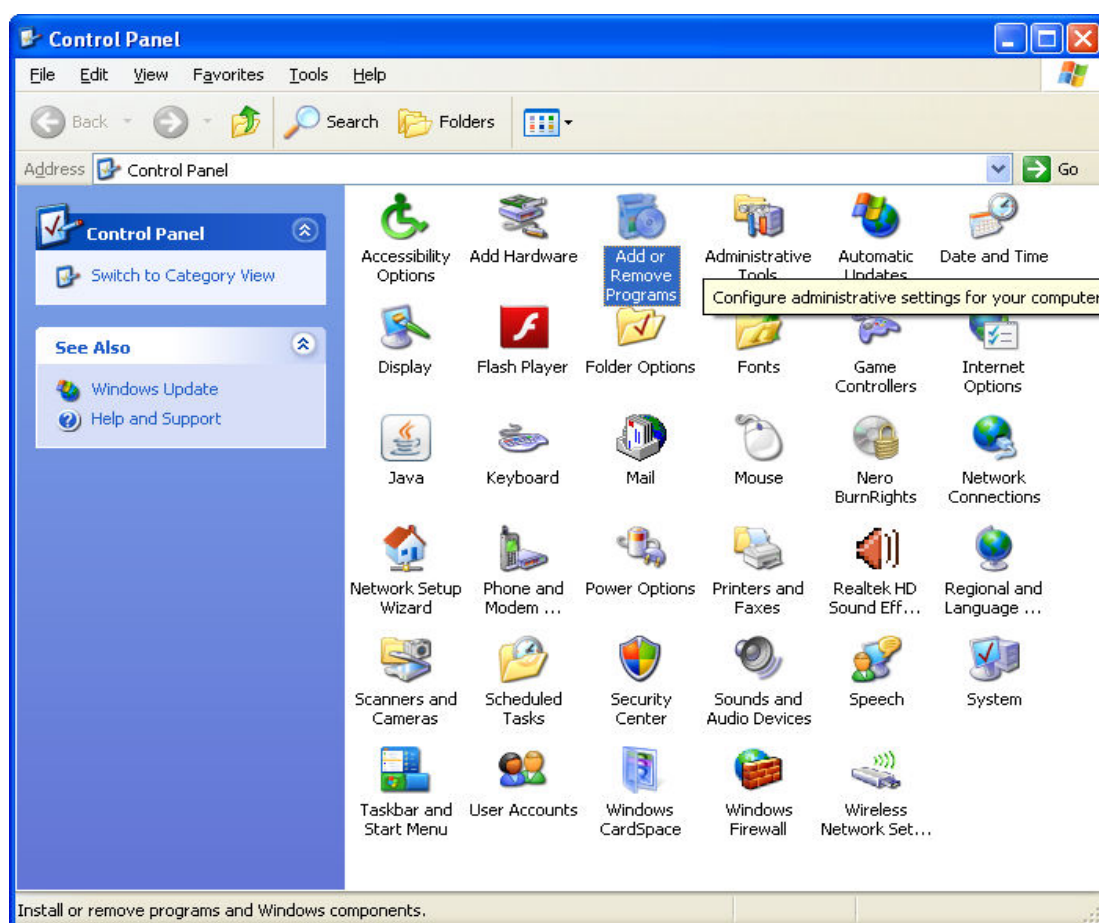
1. Click on <Start> button located at the bottom left corner of your screen



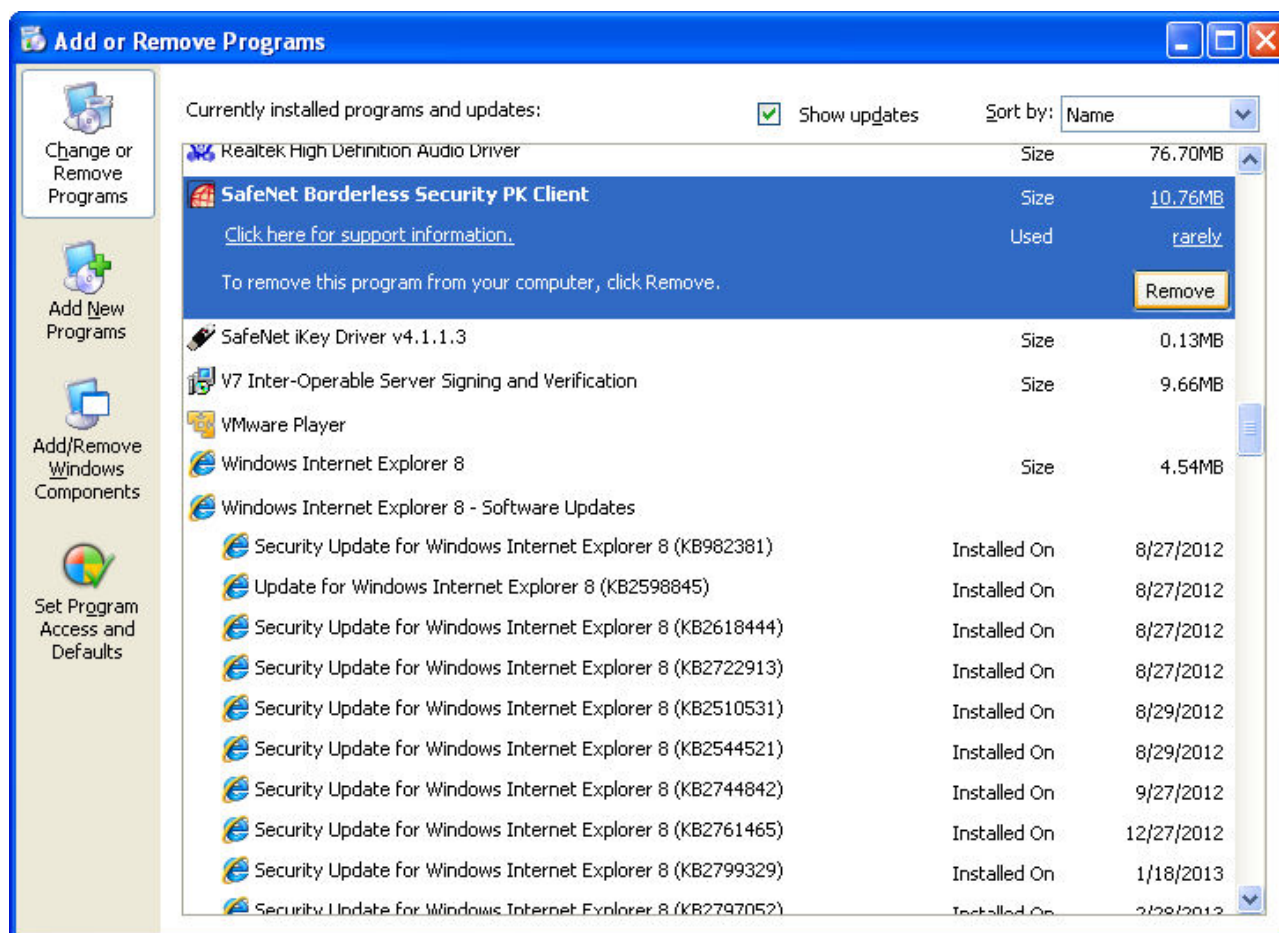
2. Go to <Control Panel>



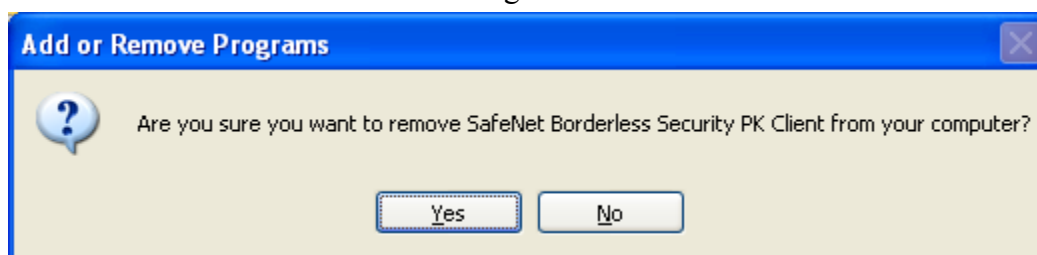
3. Double Click on <Add/Remove Programs>



4. Click on <Safenet Borderless Security PK Client> and click onto <Remove> button



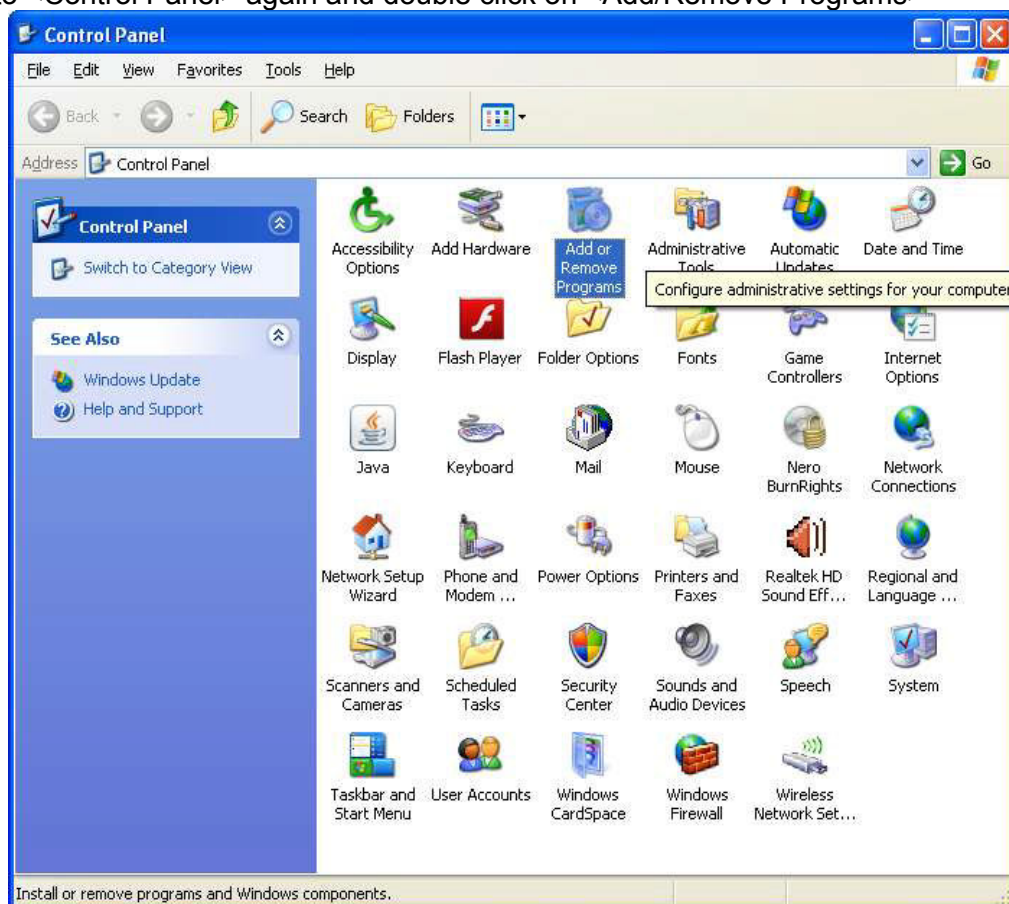
5. Click <Yes> button to confirm uninstalling the software.



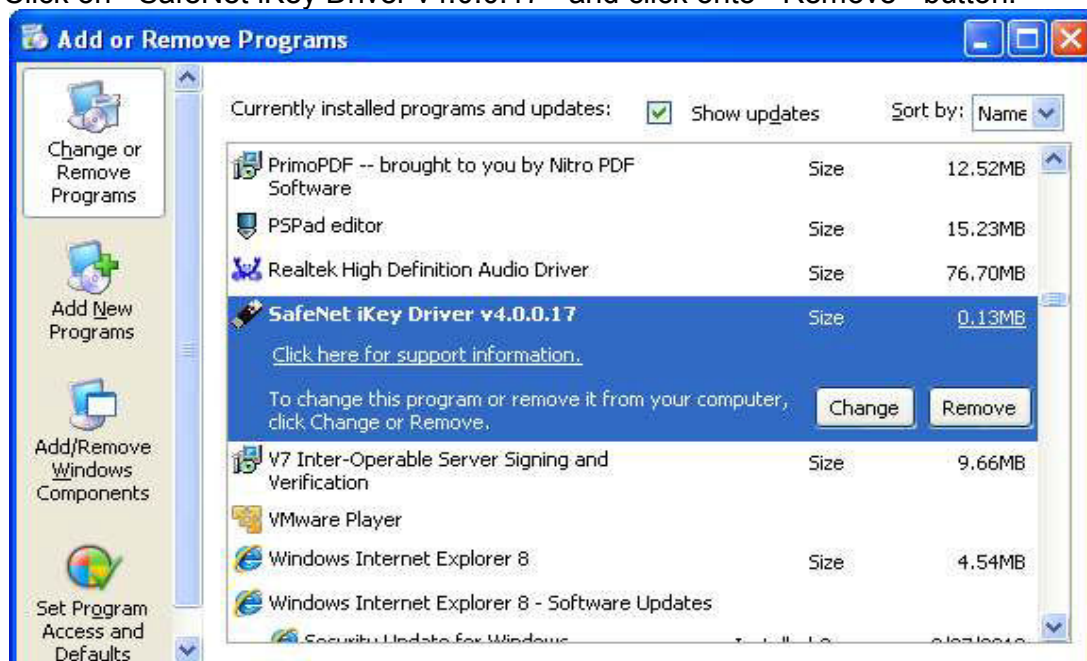
6. Click <Finish> button to complete the uninstall the software and restart to complete.



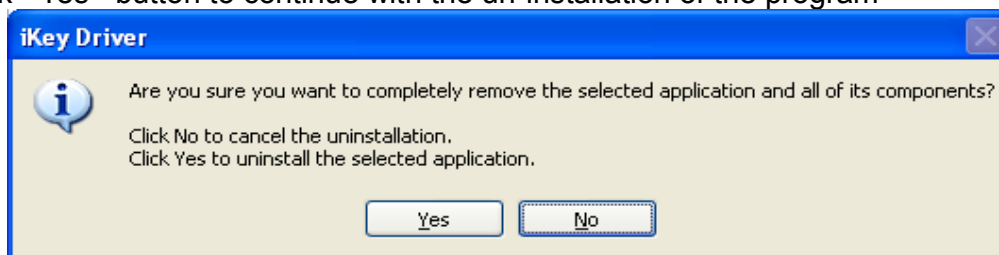
7. Go to <Control Panel> again and double click on <Add/Remove Programs>



8. Click on <SafeNet iKey Driver v4.0.0.17> and click onto <Remove> button.



9. Click <Yes> button to continue with the un-installation of the program



10. Click <Finish> button to Restart your computer



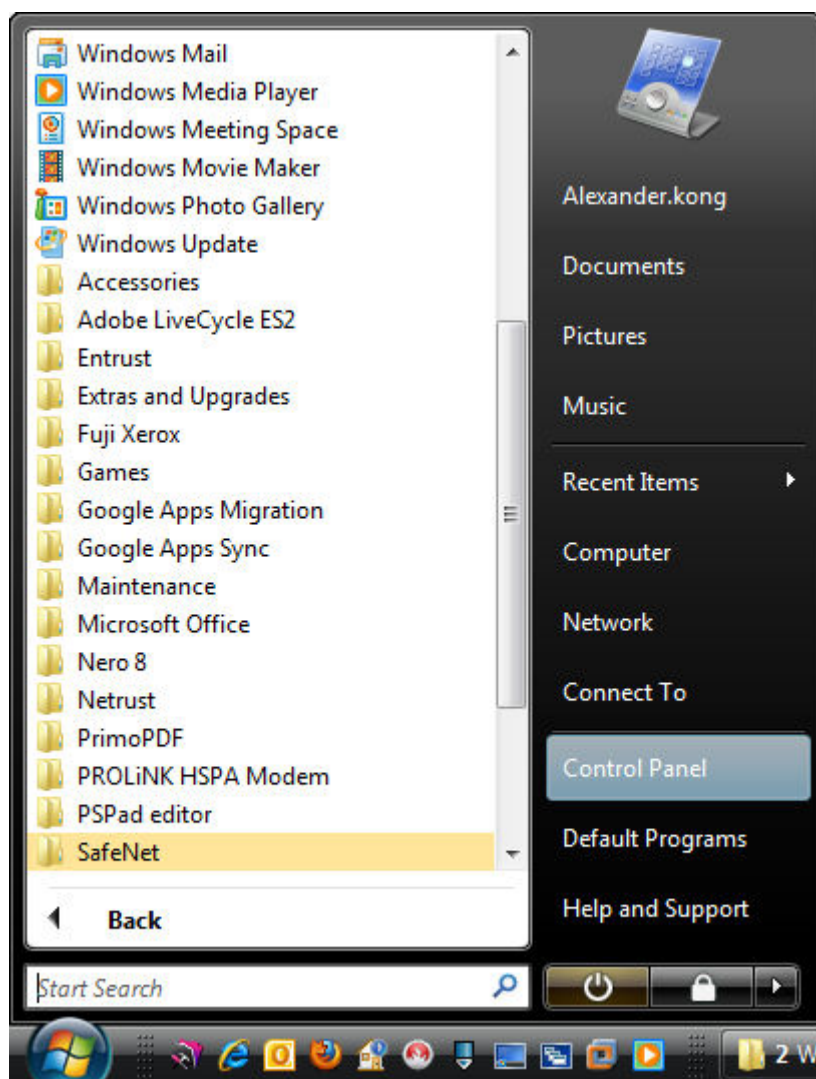
Please note: You MUST restart your computer before proceeding to install new software.

11. Un-installation of Borderless Security Client is completed.

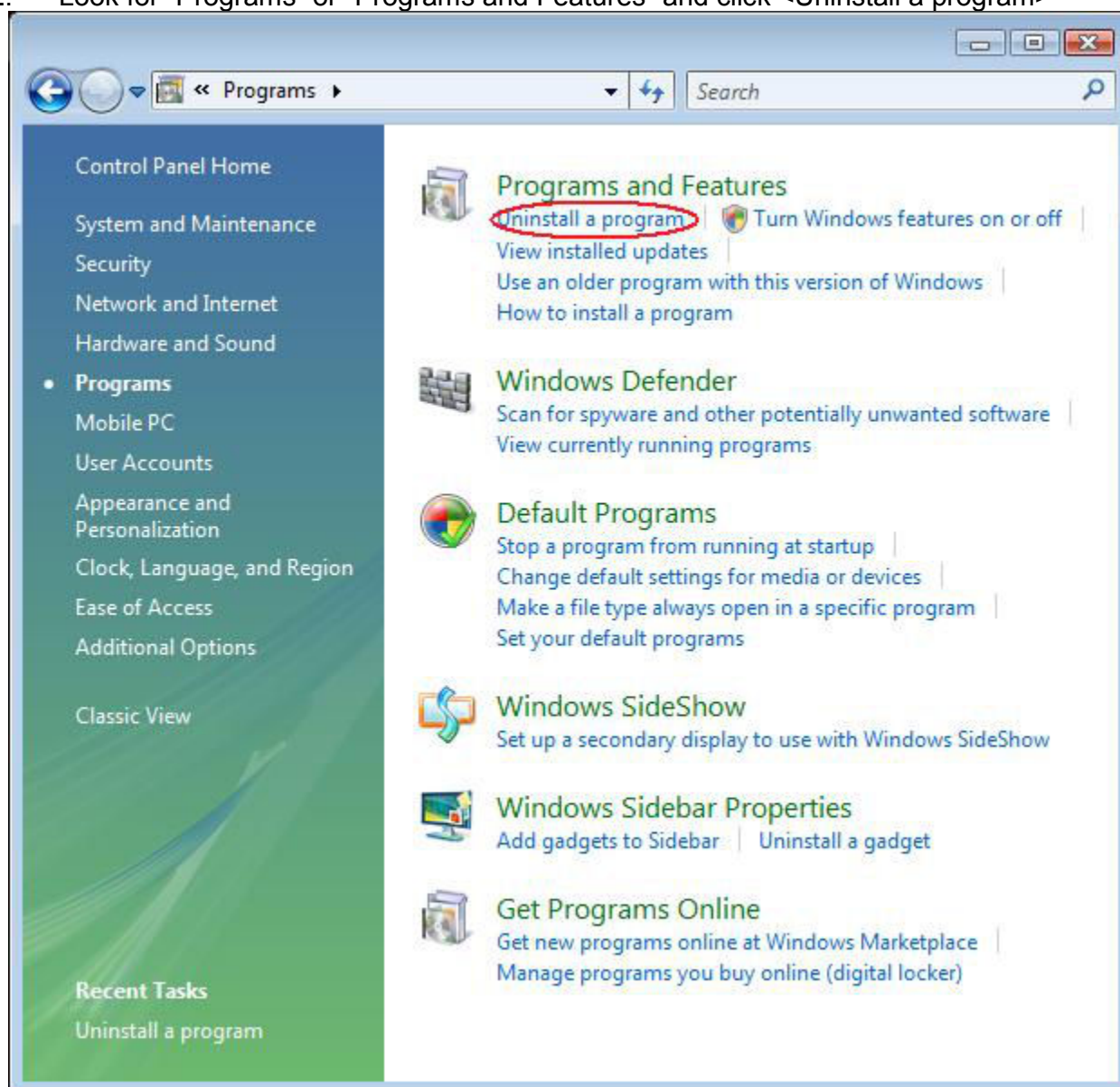
Un-installation Guide for Windows Vista/Windows 7

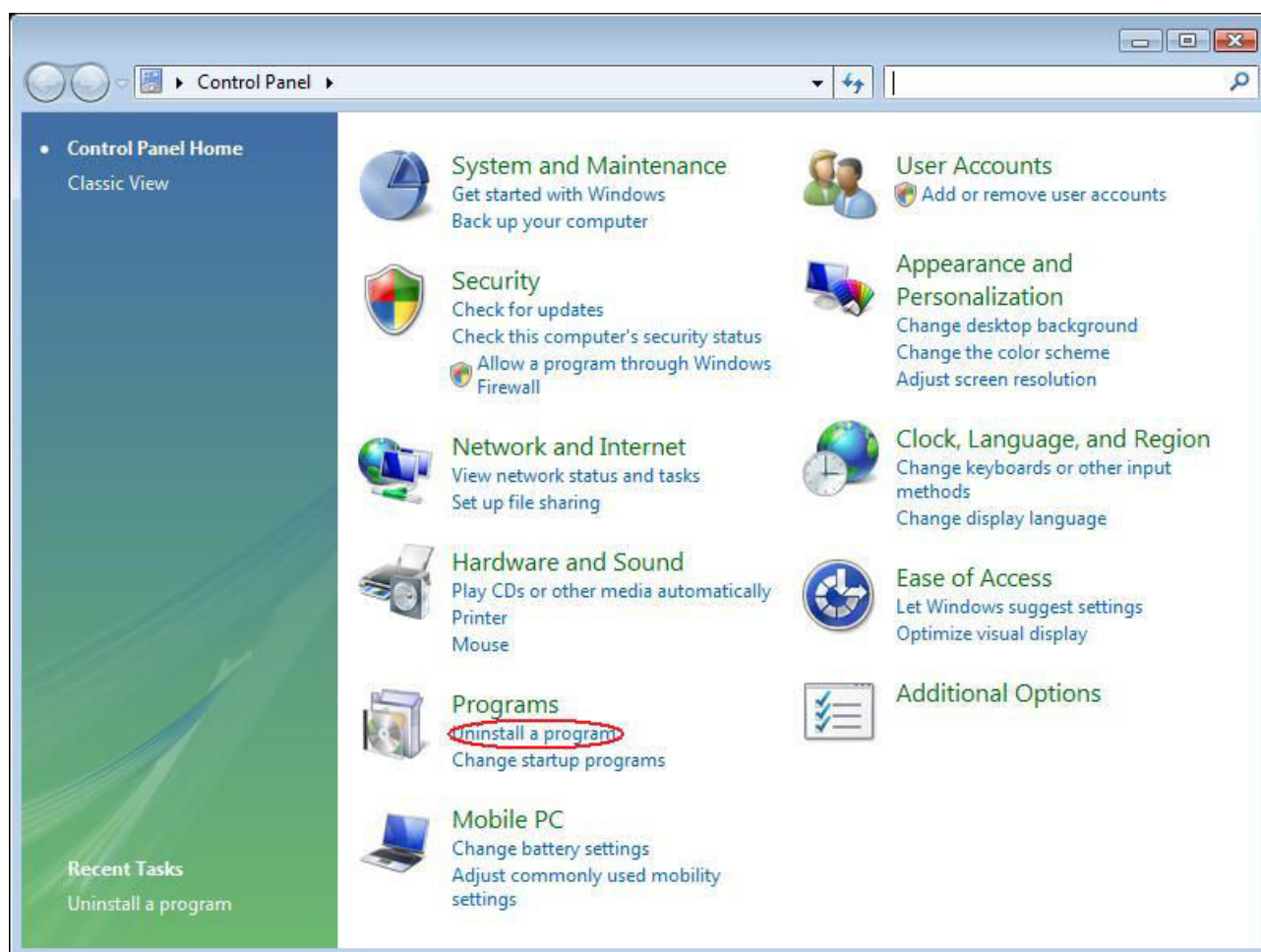
To un-install Entrust Entelligence 8.0

1. Click on <Windows Button> button located at the bottom left corner of your screen and click on <Control Panel>

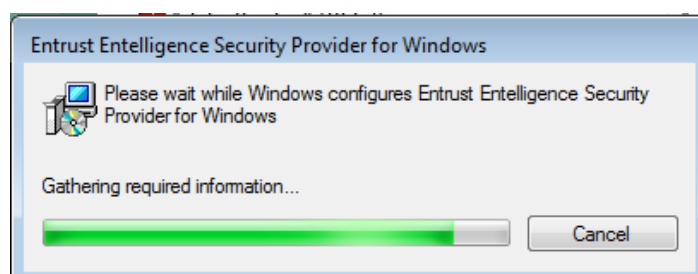
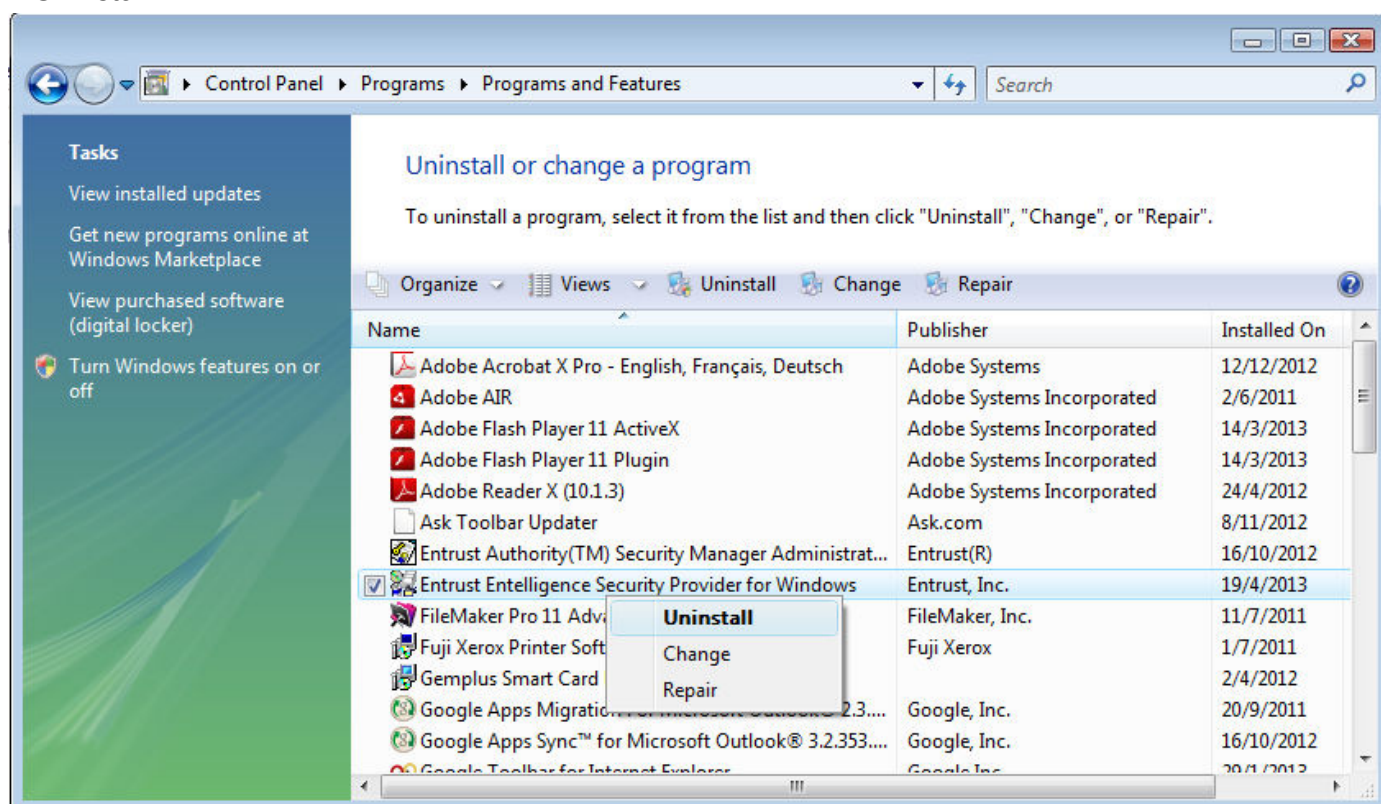


2. Look for “Programs” or “Programs and Features” and click <Uninstall a program>





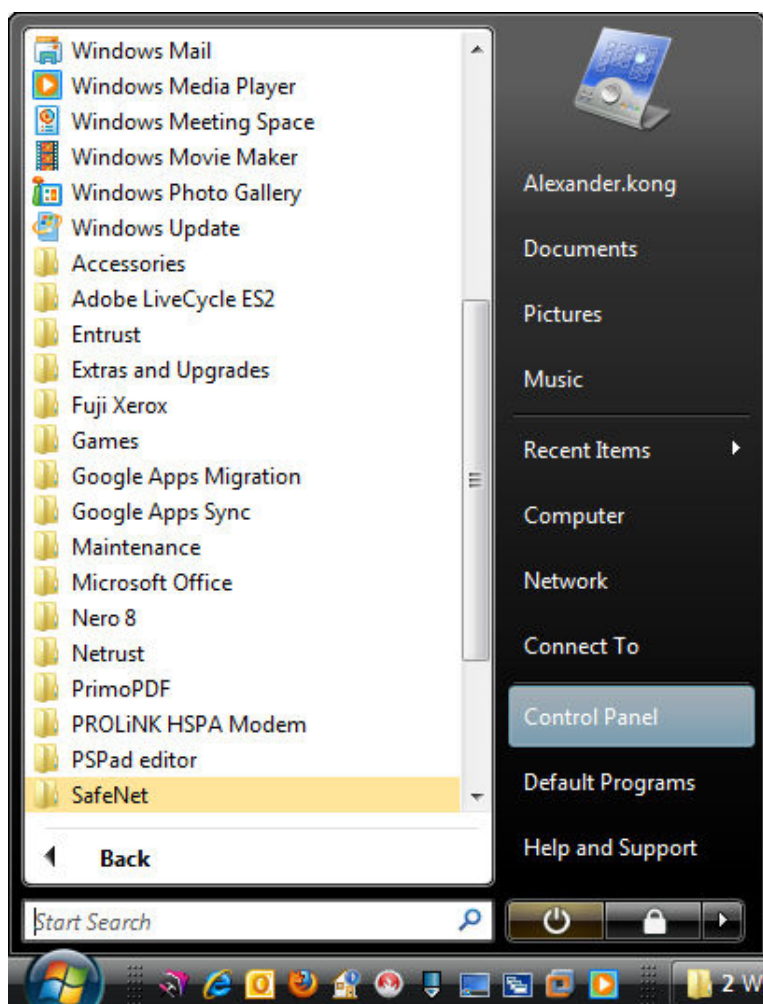
3. Click on <Entrust Entelligence Security Provider for Windows> and right click and select <Uninstall>



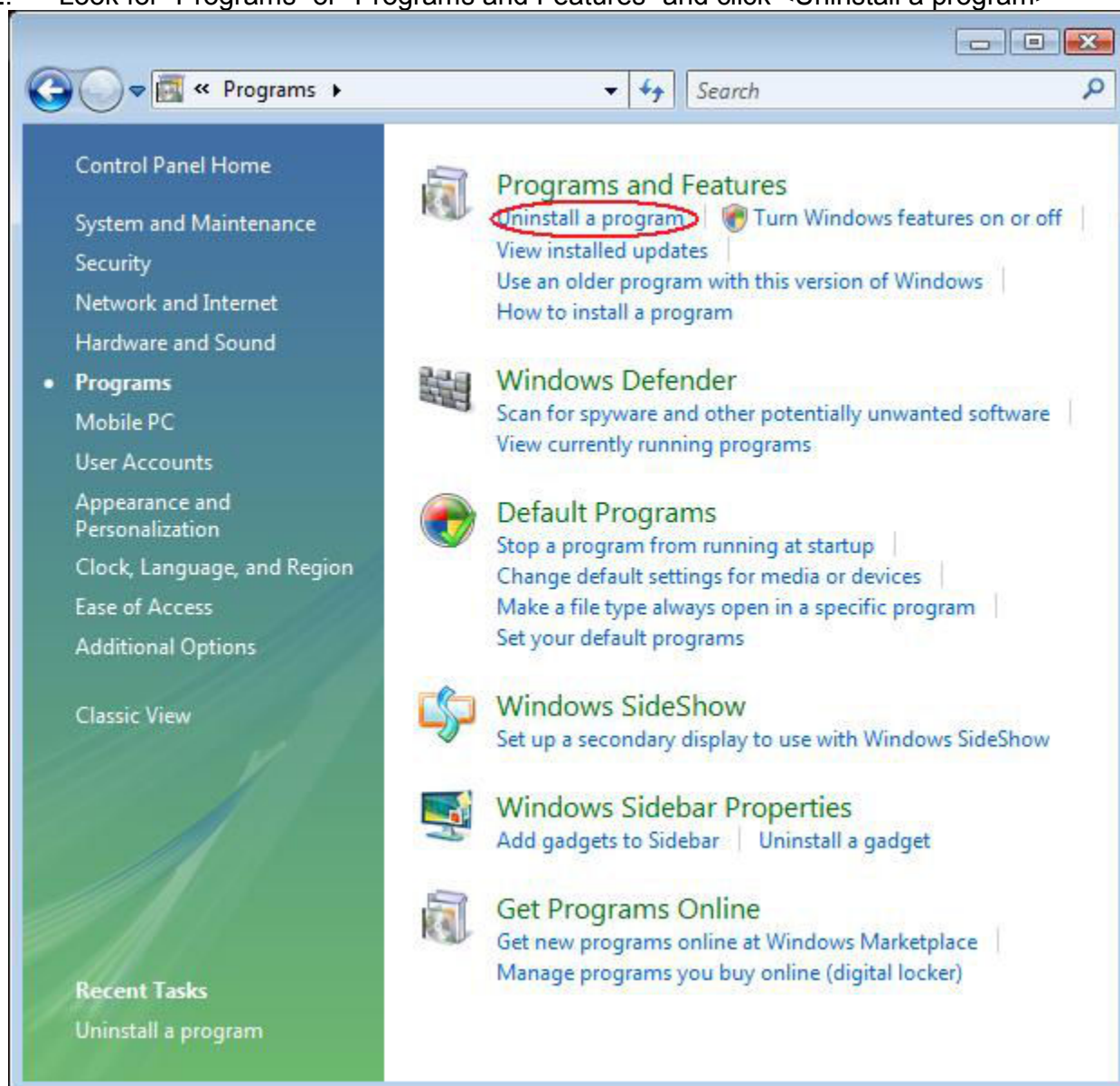
4. Return back to "Uninstall or Change a program" menu when uninstallation is complete

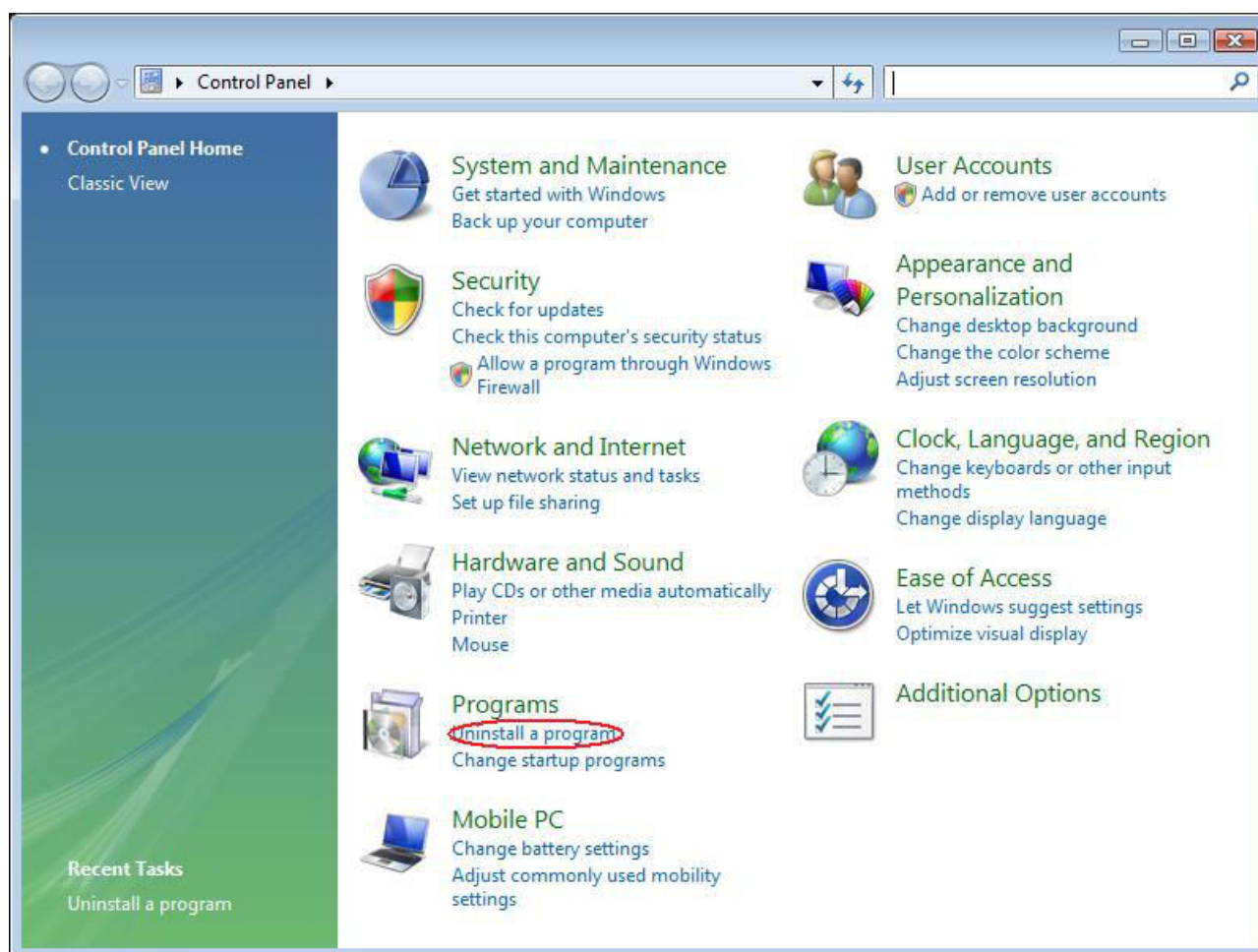
To un-install Borderless Security Client & Safenet iKey Driver

1. Click on <Windows Button> button located at the bottom left corner of your screen and click on <Control Panel>

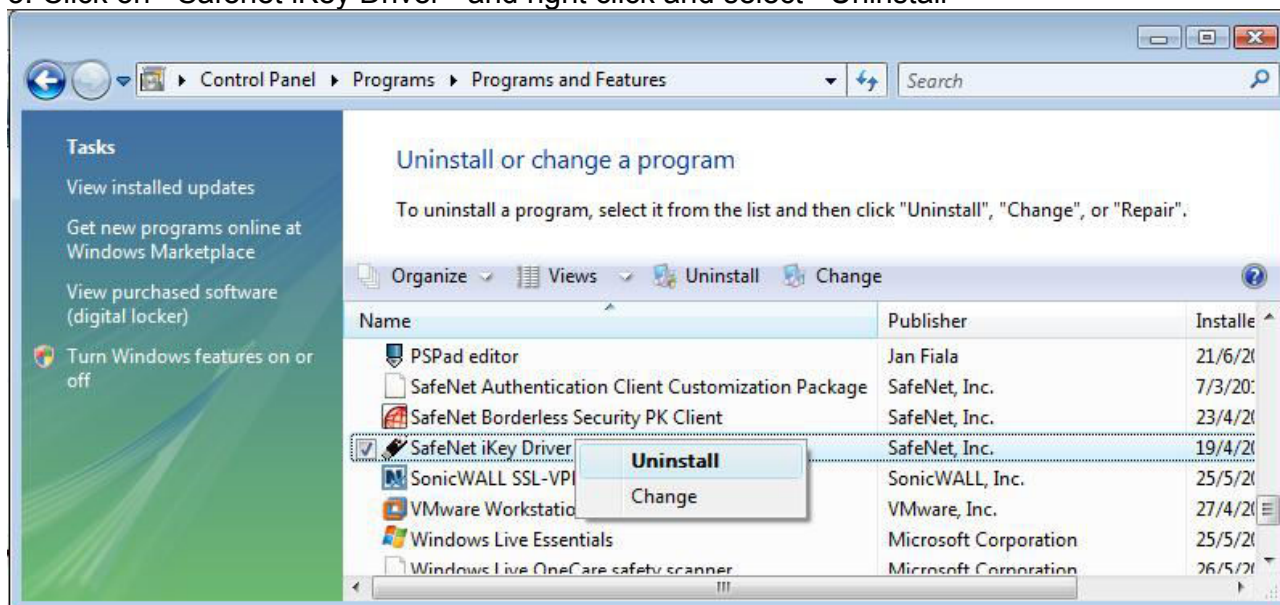


2. Look for “Programs” or “Programs and Features” and click <Uninstall a program>

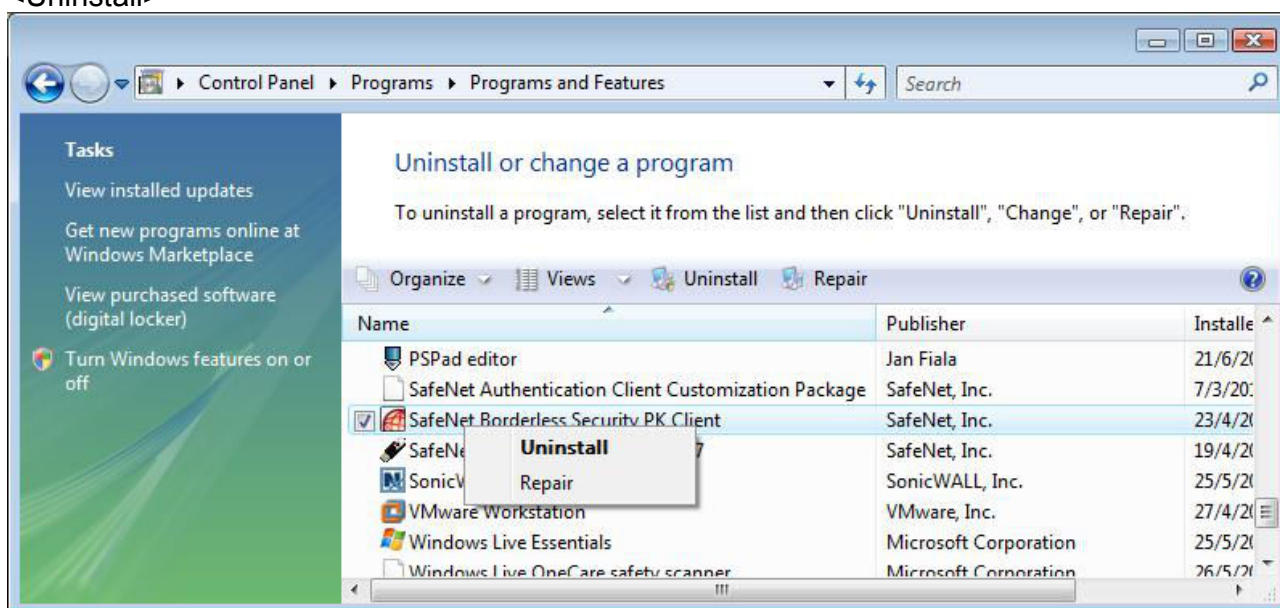


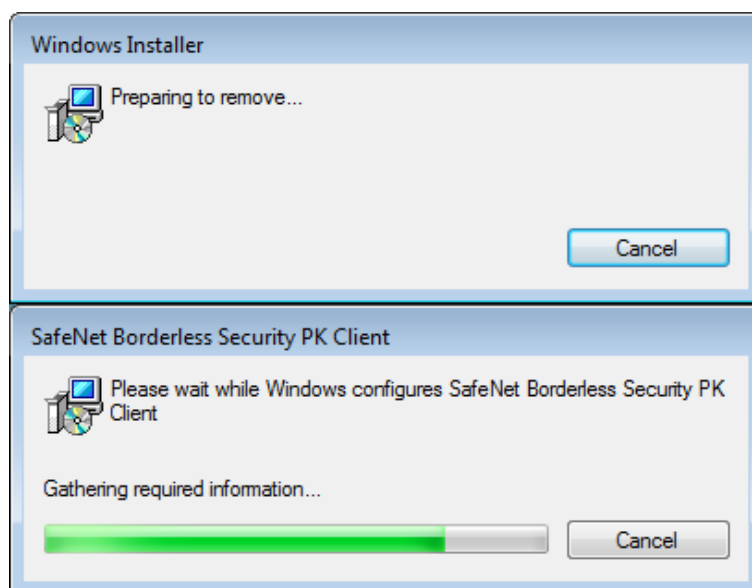


3. Click on <Safenet iKey Driver> and right click and select <Uninstall>

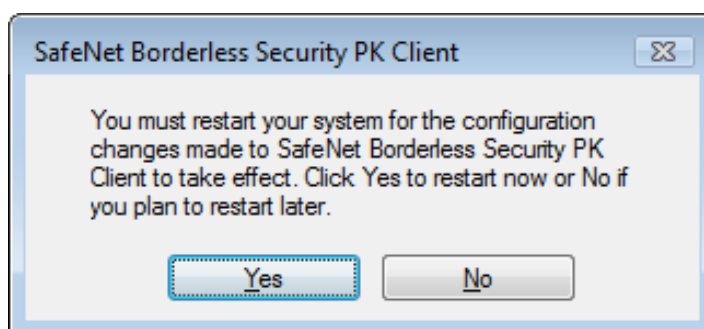


4. Then Click on <Safenet Borderless Security PK Client> and right click and select <Uninstall>





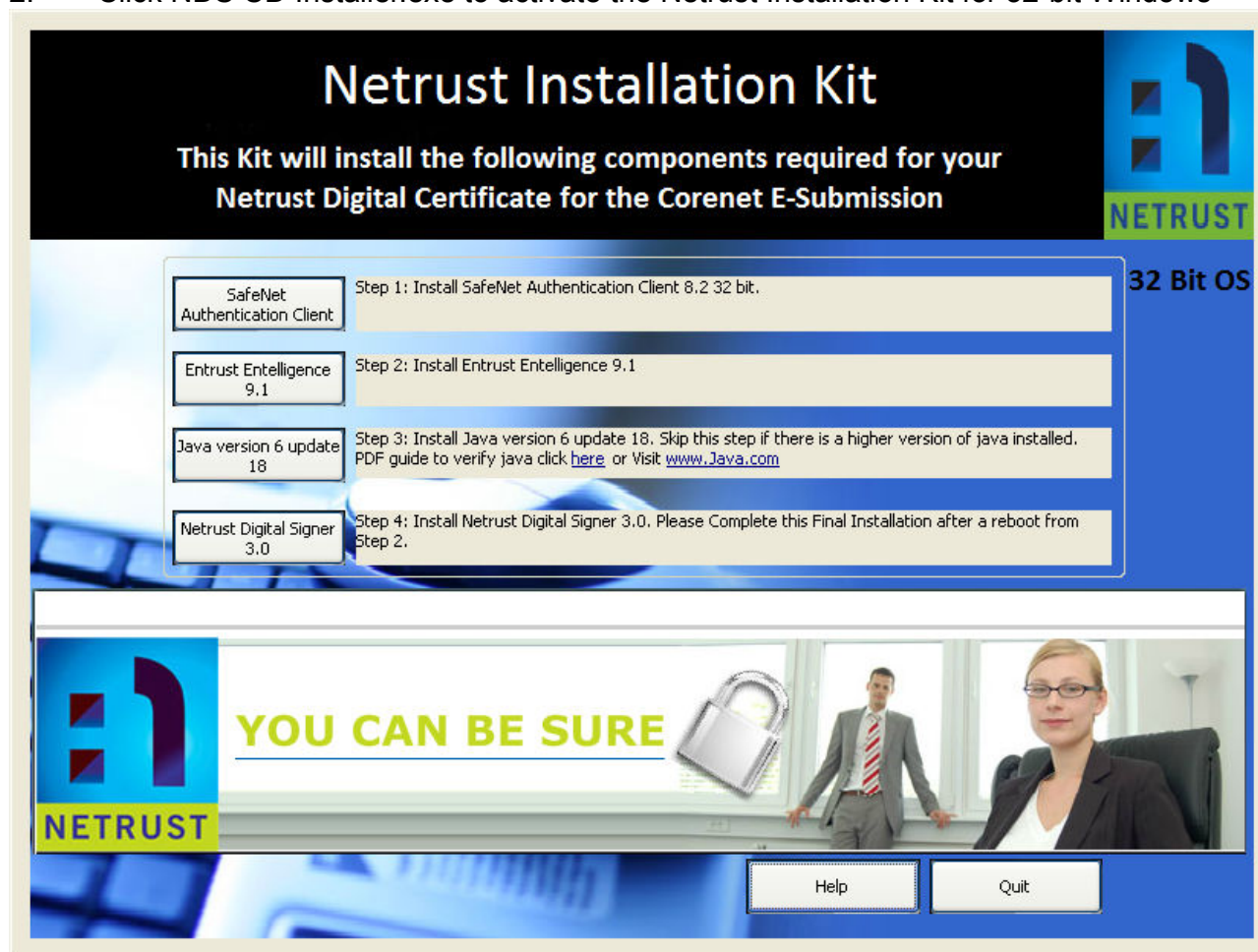
5. Click on <Yes> to complete the uninstallation and restart the PC.



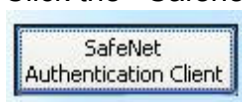
Installation Guide (32-bit)

Installation of SafeNet Authentication Client & Entrust Entelligence Security Provider 9.1 (Windows 32-bit)

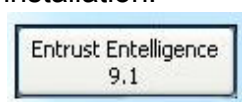
1. Insert the Installation CD
2. Click NDS CD Installer.exe to activate the Netrust Installation Kit for 32-bit Windows



3. Click the <Safenet Authentication Client> in Step 1 to install token driver & SAC 8.2

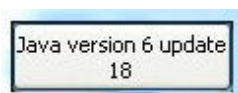


4. Click <EESP 9.1> in Step 2 to install the Entrust Entelligence Security Provider 9.1 installation.



5. Next check if you have Java Component installed by referring to the PDF guide by <clicking [here](#)>. If not installed click <Java Version 6 Update 18> to install Java Runtime Environment in Step 3.

Step 3: Install Java version 6 update 18. Skip this step if tl
PDF guide to verify java click [here](#) or Visit www.java.com



6. Lastly click <NDS 3.0> in Step 4 to activate the Netrust Digital Signer 3.0 installation.

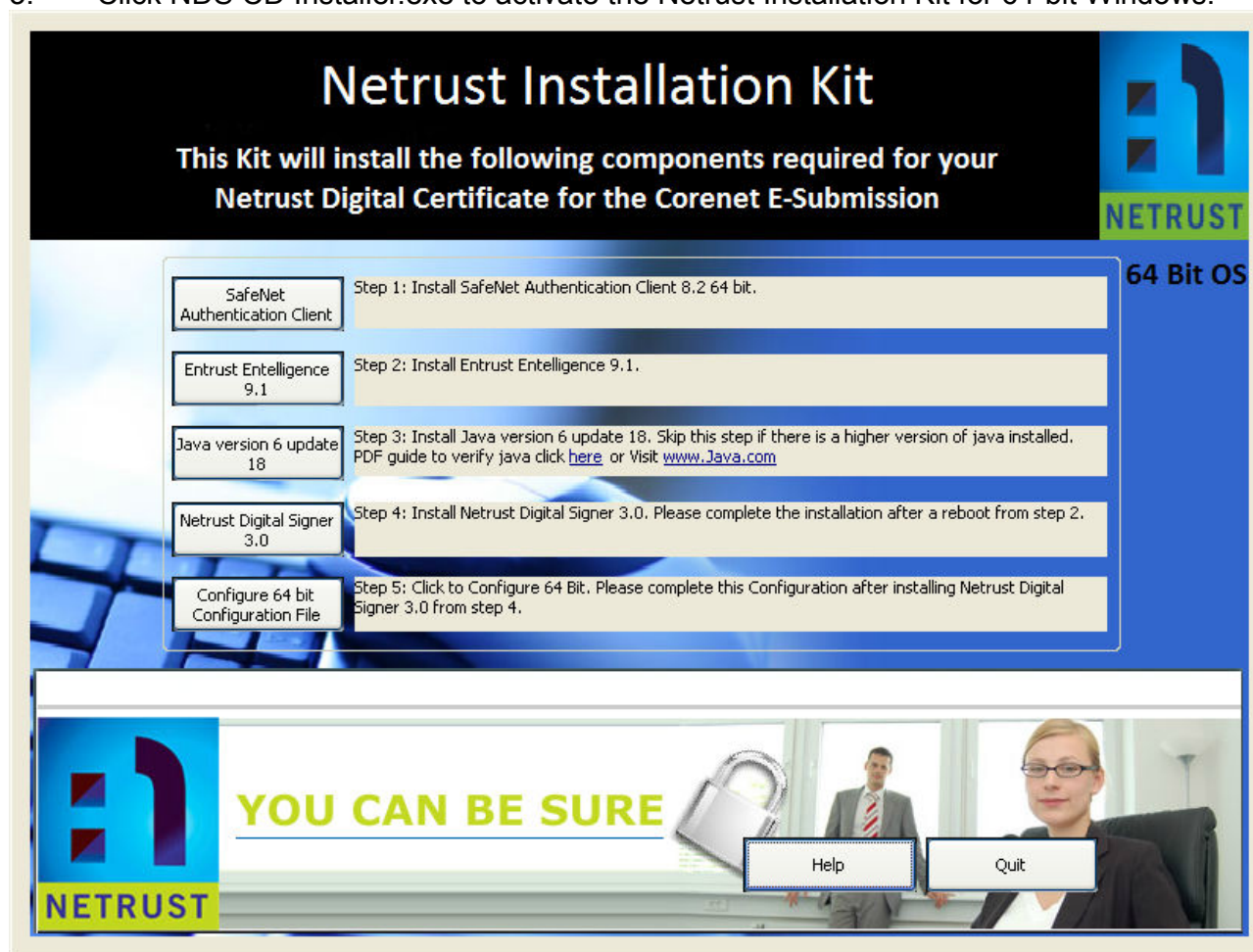


7. Installation complete.

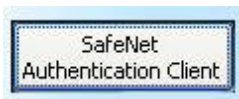
Installation Guide (64-bit)

Installation of SafeNet Authentication Client & Entrust Entelligence Security Provider 9.1 (Windows 64-bit)

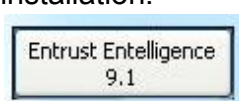
1. Insert the installation CD.
2. Browse to <64-bit> folder.
3. Click NDS CD Installer.exe to activate the Netrust Installation Kit for 64-bit Windows.



4. Next click <Safenet Authentication Client> in Step 1 to activate the SAC 8.2 installation.

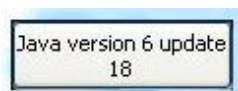


5. Next click <EESP 9.1> in Step 2 to install the Entrust Entelligence Security Provider 9.1 installation.

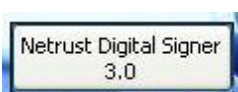


6. Next check if you have Java Component installed by referring to the PDF guide by <clicking [here](#)>. If not installed click <Java Version 6 Update 18> to install Java Runtime Environment in Step 3.

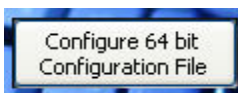
Step 3: Install Java version 6 update 18. Skip this step if the PDF guide to verify java click [here](#) or Visit www.java.com



7. Next click <NDS 3.0> in Step 4 to activate the Netrust Digital Signer 3.0 installation.



8. Lastly click on <Create Configuration File> in Step 5 to create the 64-bit config file.



Click <OK> when the configuration is done. Installation Complete!!

