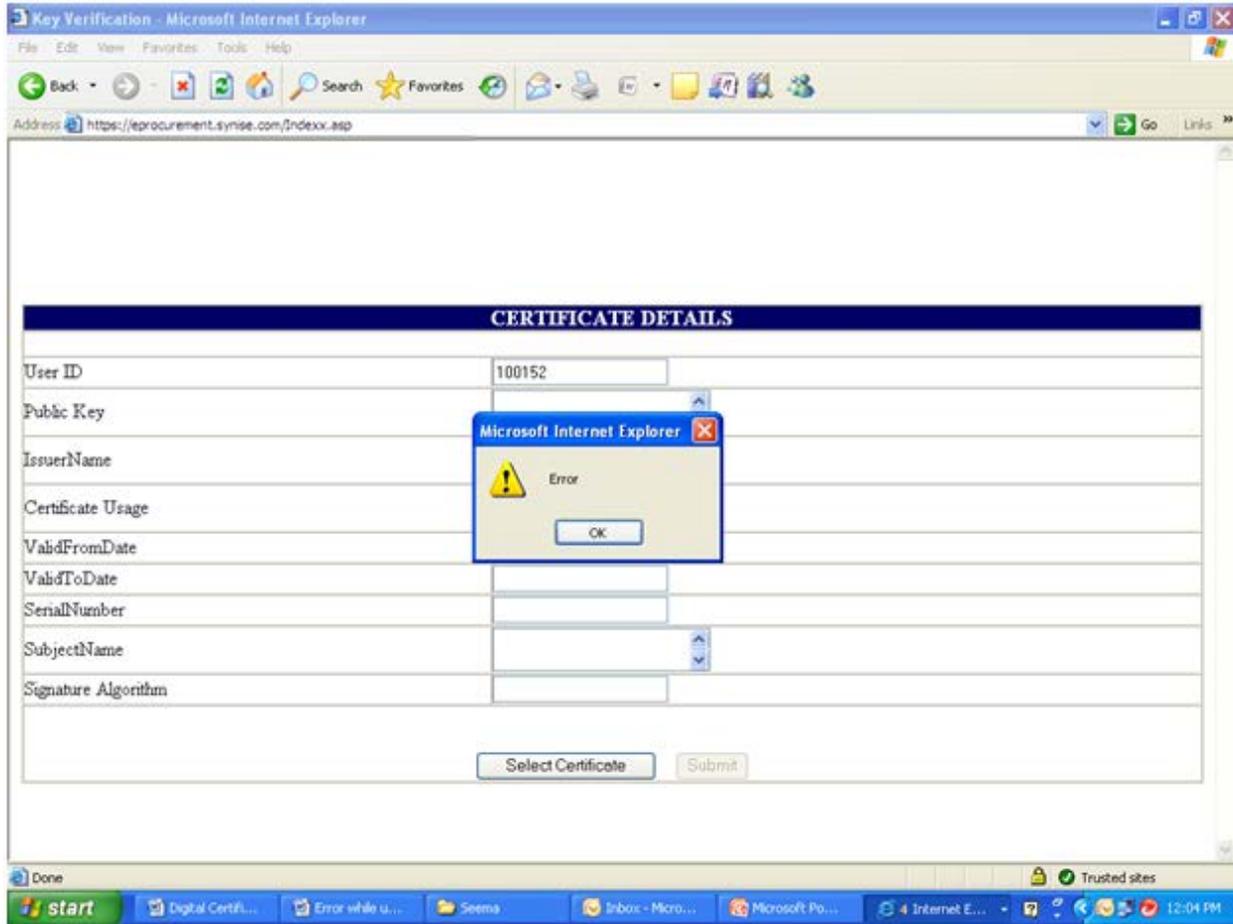


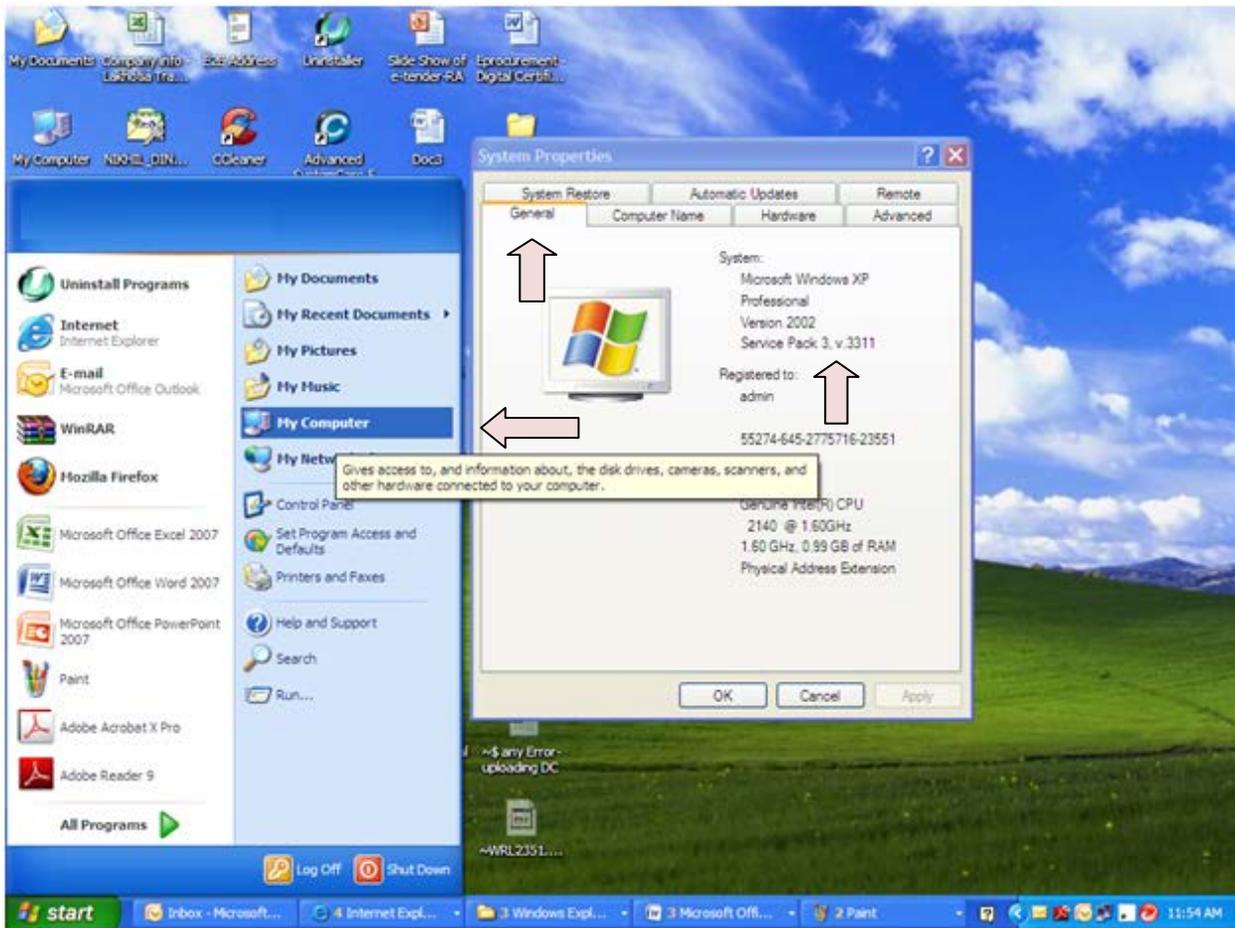
- If you receive an error while uploading the Digital Certificate, then go back to the home page of “<https://eprocurement.synise.com>”



- Here you can see the plug-ins to upload the digital certificate, now click on the respective plug-ins by considering your operating system.

The screenshot shows the Synise Technologies Ltd. e-procurement website. The browser window title is "Synise Technologies Ltd. | Procurement Services | SCM | IT Products & Services | Asset Manage - Internet Explorer, optimized". The address bar shows "https://eprocurement.synise.com/Indexx.asp". The website has a navigation menu with "Home", "Tenders", "Knowledge Section", "Registration", "Contact Us", and "HelpDesk". The main content area is titled "Required Plugins-To Upload Digital Certificate" and lists five items: "Windows 95,96", "Windows Service Pack-2", "Windows Service Pack-3", "Windows 7 and Windows Vista", and "Mandatory Setup". A pink arrow points to this list. To the right, there is a "Login" section with fields for "User Name", "Password", and "Select Domain" (set to "Etender"), and a "Login" button. Below the login section, it says "Number of Visitor : 50567". At the bottom, there is a "News & Events" section and a "Synise Clients" section with logos for "THERMAX" and "BHARAT I". The Windows taskbar at the bottom shows the start button, "Inbox - Microsoft Out...", "4 Internet Explorer", "3 Windows Explorer", and "If any Error--uploadin...". The system clock shows "11:15 AM".

- You can check the Operating System as: - Click on Start Menu, **Right Click** on **“My Computer”**, Here you can view the Service Pack Version. And then to proceed further, click on the respective service pack on home page of **“<https://eprocurement.synise.com>”**



➤ Now click on the last link of “Download”

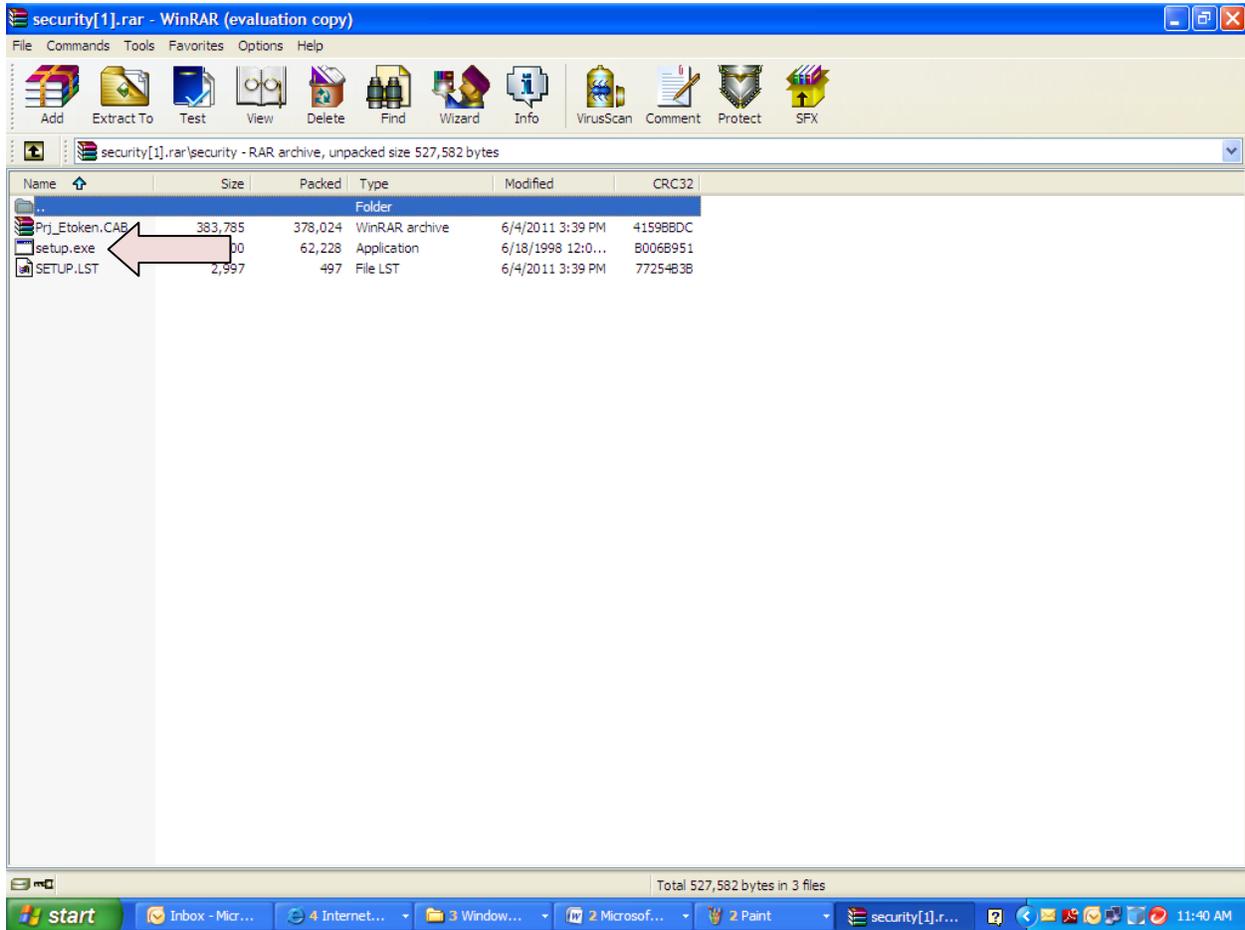
The screenshot shows a web browser window displaying a download details page for Windows Installer 4.5. The page lists several files with their sizes and download buttons. An arrow points to the 'DOWNLOAD' button for the last file, 'WindowsXP-KB942288-v3-x86.exe'.

File name	Size	Download
redist.txt	2 KB	DOWNLOAD
Windows6.0-KB942288-v2-ia64.msu	3.4 MB	DOWNLOAD
Windows6.0-KB942288-v2-x64.msu	2.9 MB	DOWNLOAD
Windows6.0-KB942288-v2-x86.msu	1.7 MB	DOWNLOAD
WindowsServer2003-KB942288-v4-ia64.exe	24.6 MB	DOWNLOAD
WindowsServer2003-KB942288-v4-x64.exe	4.5 MB	DOWNLOAD
WindowsServer2003-KB942288-v4-x86.exe	2.9 MB	DOWNLOAD
WindowsXP-KB942288-v3-x86.exe	3.2 MB	DOWNLOAD

- After you finish downloading the plug-ins for operating system, you need to click on the mandatory set up link, And Save the file on desktop.

The screenshot shows the Synise Technologies Ltd. website in Internet Explorer. The browser's address bar displays <https://eprocurement.synise.com/Indexx.asp>. The website features a navigation menu with links for Home, Tenders, Knowledge Section, Registration, Contact Us, and HelpDesk. The main content area is titled "Required Plugins-To Upload Digital Certificate" and lists five options: Windows 95.98, Windows Service Pack-2, Windows Service Pack-3, Windows 7 and Windows Vista, and Mandatory Setup. A pink arrow points to the "Mandatory Setup" link. To the right, there is a "Login" section with fields for User Name, Password, and Select Domain (set to Etender), along with a "Login" button and a "Forgot Password" link. Below the login section, it shows "Number of Visitor : 50569" and a "Synise Clients" section with logos for FIAT and KALYANI. The Windows taskbar at the bottom shows the Start button and several open applications: Inbox - Microsoft..., 5 Internet Expl..., 3 Windows Expl..., 3 Microsoft Offi..., and 2 Paint. The system clock indicates 12:28 PM.

- Open the saved file and security folder in it, Here you need to click the file of “setup.exe”



➤ And then click on box to install the setup.

## ***Prj\_Etoken Installtion Setup***



- You will receive the message of Installation Completed Successfully. Click on “OK”



- And now you can proceed further with the steps mentioned for Uploading the Digital Certificate.