



(n)Code Applet-less PKI component Help Document





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Prerequisite

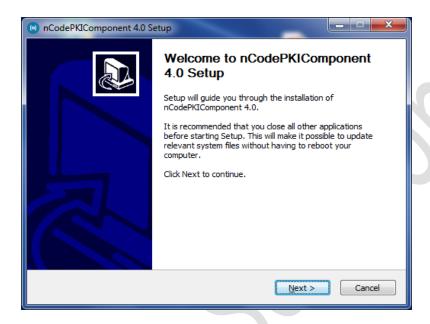
- o Java 1.8 or above
- o Local system admin rights
 - Note: do not run as "run as administrator".
 - Must not ask for any username or password while installation



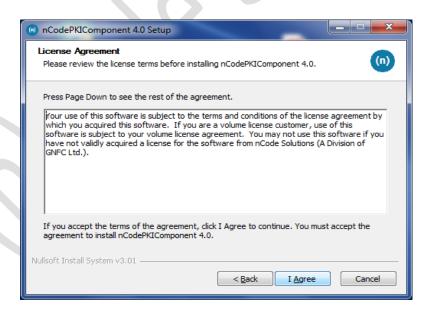


Steps to install the setup.

Click on nCodePKIComponent setup, popup will be shown as below.



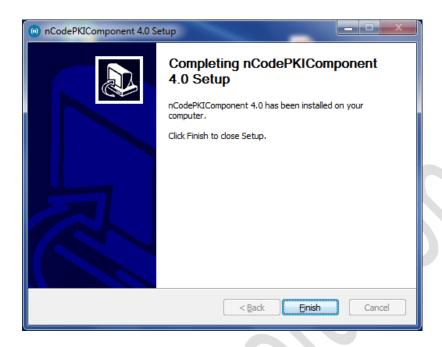
Click on next, Agree on terms and condition.



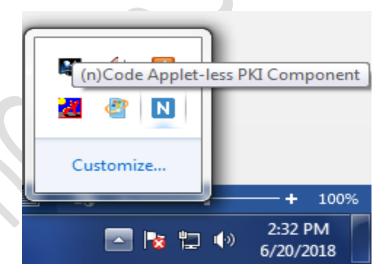




Click on finish.



After you click the finish button Applet-less pki component will run automatically and you will get icon in the system try







Steps to uninstall / re-install

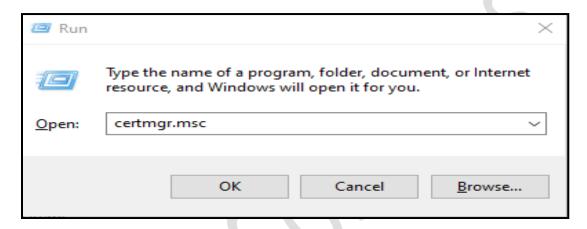
- Go to control panel >> add / remove program >> search for nCodePKIComponent V4.0
- Right-click on nCodePKIComponent V4.0 and
- Select uninstall / change which will open a wizard
- Follow wizard to uninstall nCodePKIComponent V4.0
- Right-click on **Remove_OLD_Settings.bat** (which you have already downloaded with the installer) and **run as administrator** to remove configuration if any remain.
- Install nCodePKIComponent V4.0 using the setup to use it once again





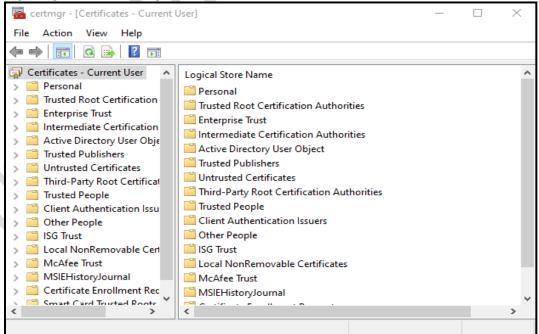
Import security certificate (if you are not able to use applet less PKI component)

- Close all browsers open in the system.
- Save localhost.crt in the system which is shared with this help document.
- Click WIN + R (to open the run command), after the dialog box is open
 - Write certmgr.msc in run command and press enter or click on the OK button



It will open a new dialogue box as shown below

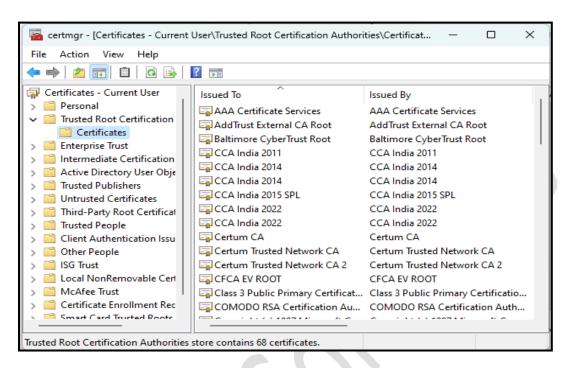
After getting below the dialog box



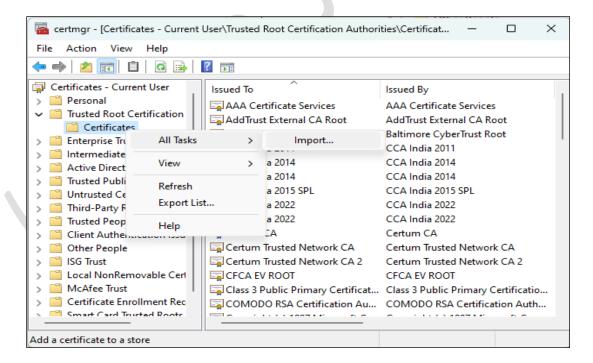




• Go to "Trusted Root Certification" >> "Certificates"



- Right Click on "Certificates" go to >> "All Tasks" > "Import..."
 - It will open the wizard as shown in 7



Follow Certificate import wizard to import "localhost.crt" file in your "Trusted Root Certification

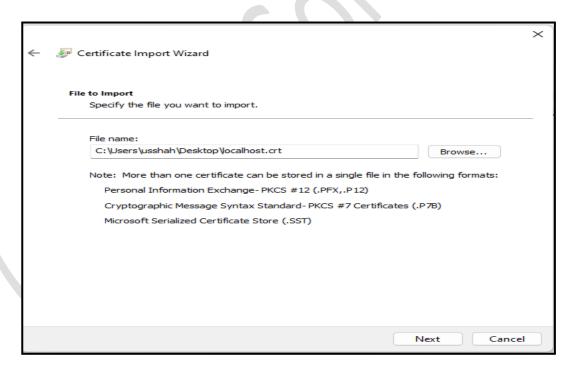




authority"



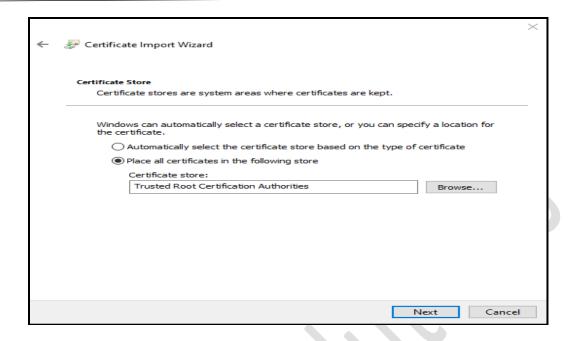
Click Next to continue



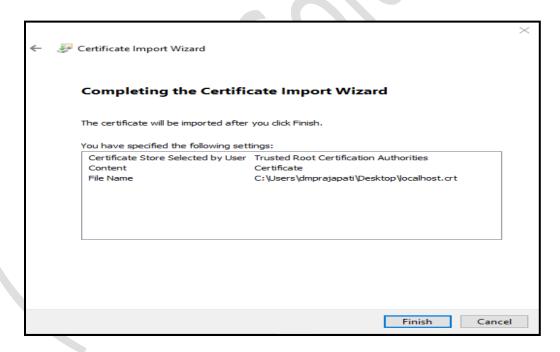
Select "localhost.crt" file and click Next







Click Next to continue

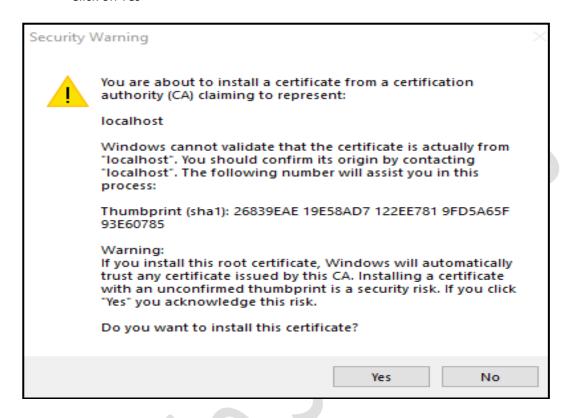


· Then click on Finish

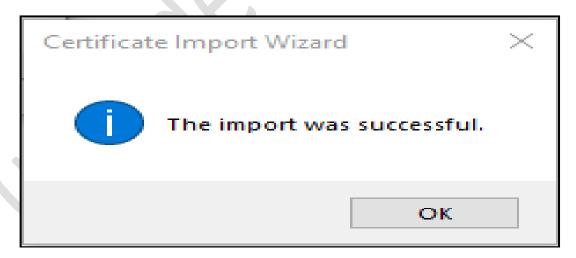




- You will get one more dialog box as show below
 - Click on Yes



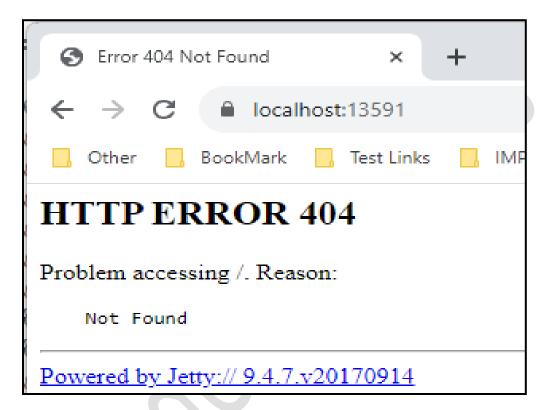
After that you will get message "The import was successful"



Close all open windows



- Open Chrome web browser
 - Try to access the following URL https://localhost:13591/
 - If you are getting the following message changes are applied successfully.







Debugging Applet-less PKI component

- Go to the PKI component installation folder :
 - o For 64-bit system
 - Close already running PKI component from the system tray (near system date & time)
 - C:\Program Files\nCodePKIComponent\
 - Search for run_64.bat file
 - Double client on run_64.bat
 - it will open a command prompt and PKI component in debug mode
 - For 32-bit system
 - Close already running PKI component from the system tray (near system date & time)
 - C:\Program Files\nCodePKIComponent\
 - Search for run_32.bat file
 - Double client on run_32.bat
 - it will open a command prompt and PKI component in debug mode
- You will see the PKI component logs in the command prompt
 - o Copy-paste command prompt content in a text file and send it to us.
 - Note: do not share screen shot of command prompt