



GAJSHIELDTM
Progressive Security

<https://www.gajshield.com>

GajShield Https Certificate Help

Mandatory: Certificate should have key length value set to 1024

[How To Install Certificate In Chrome](#)

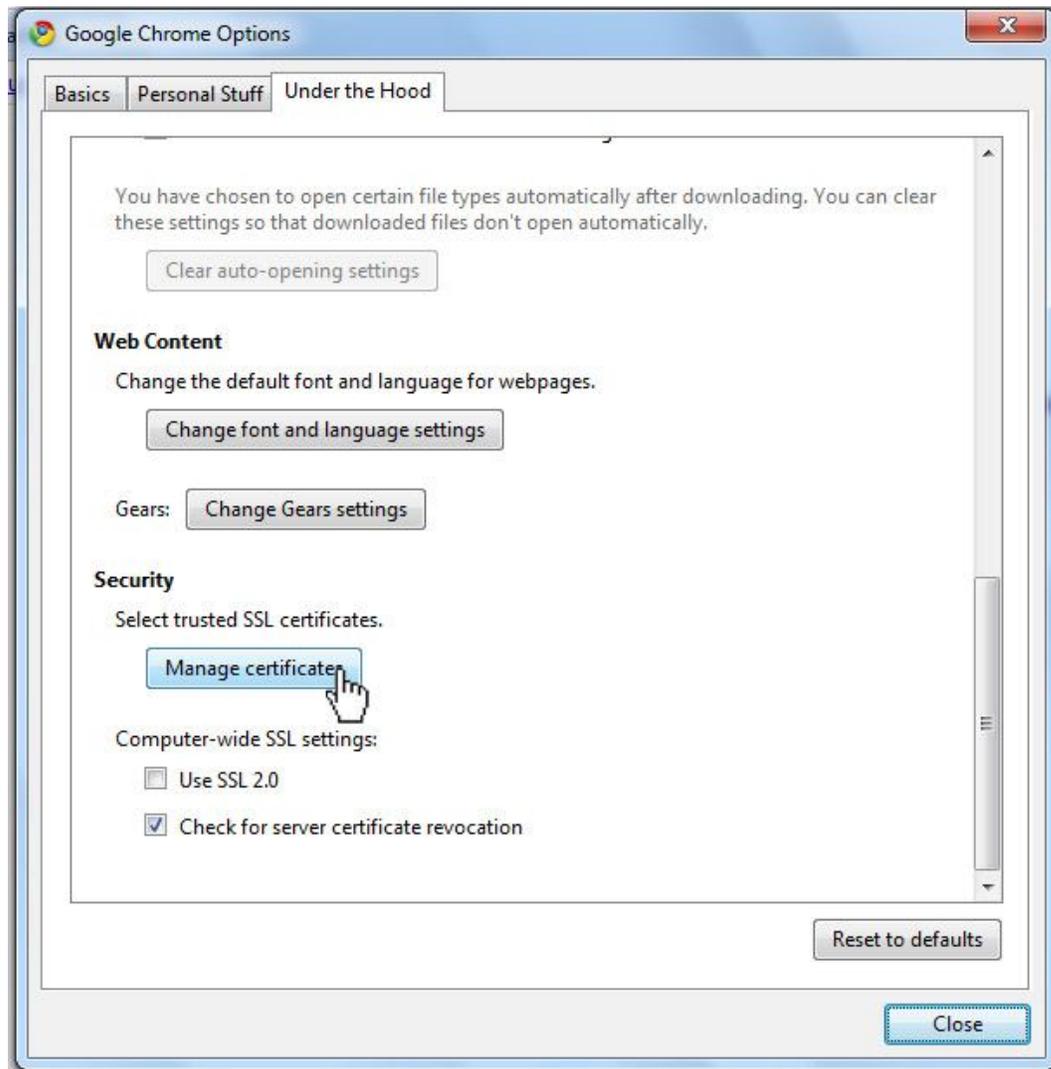
λ Click download and install certificate option and you would download the certificate.



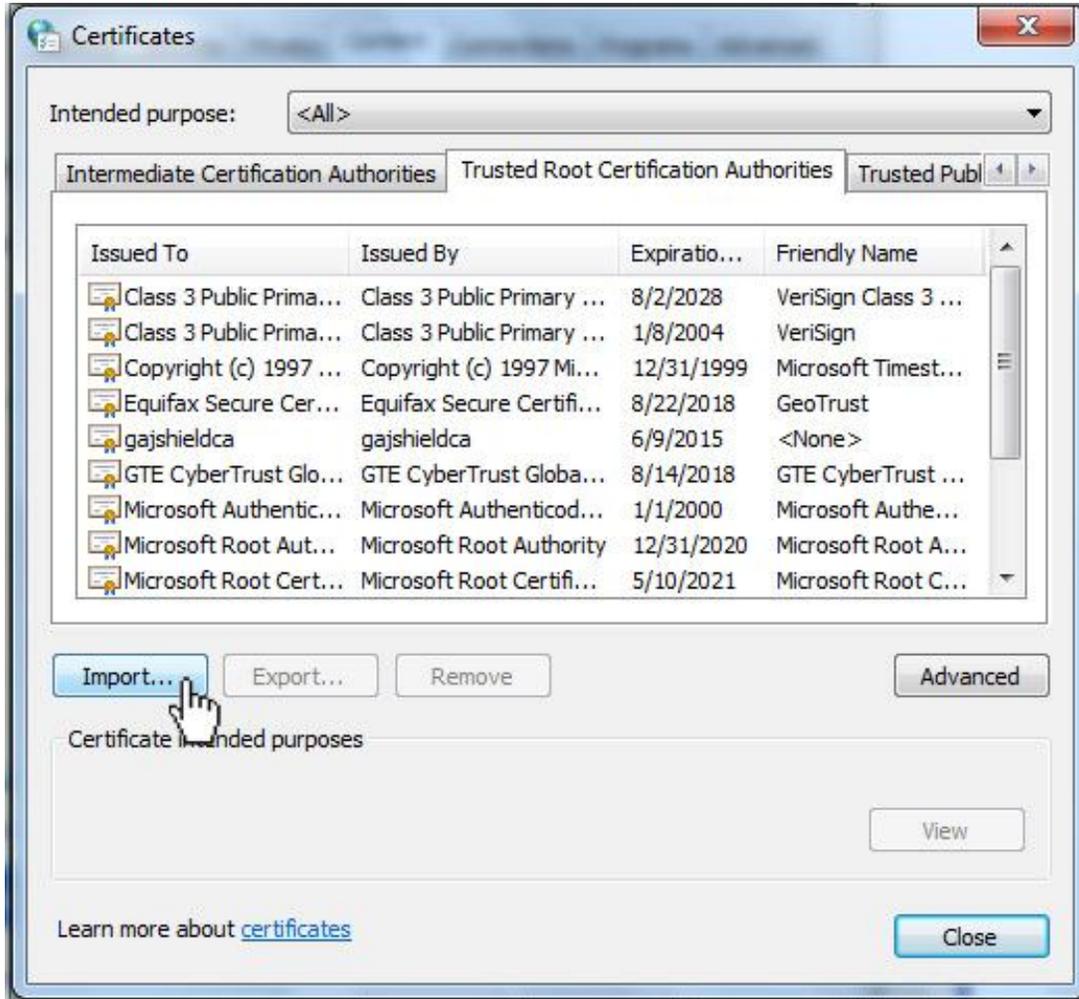
λ Visit Options (under Tools ->)

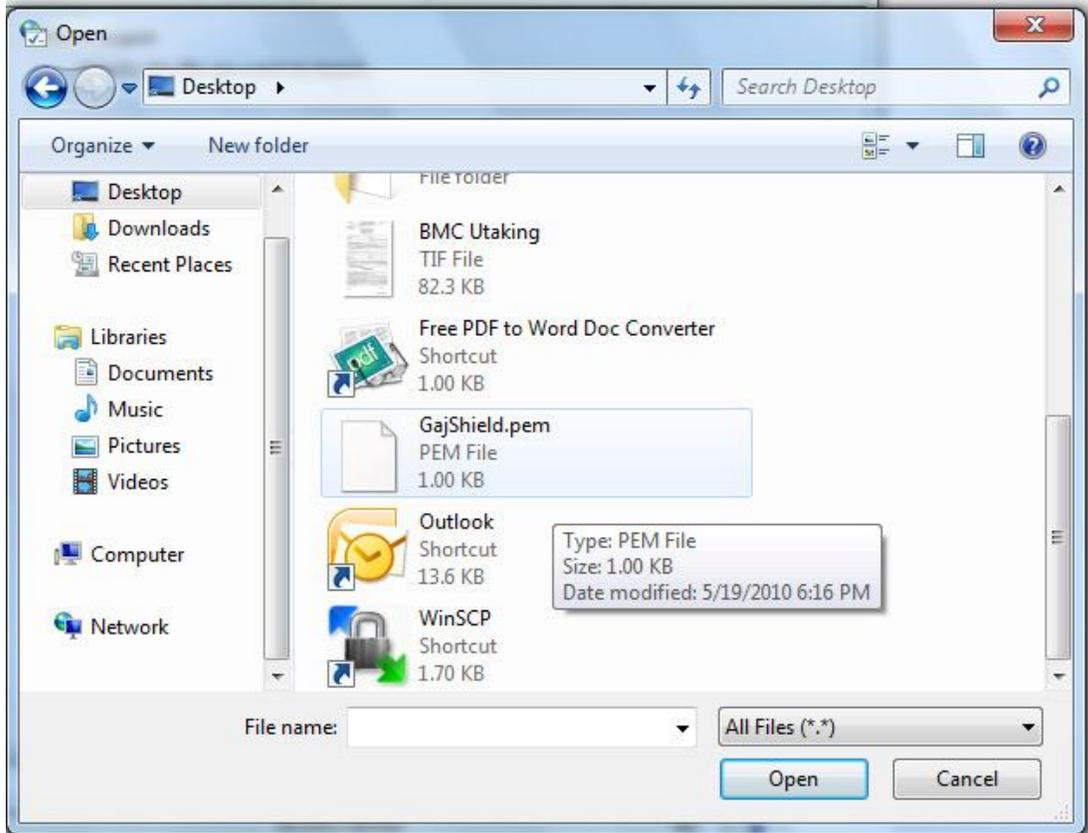


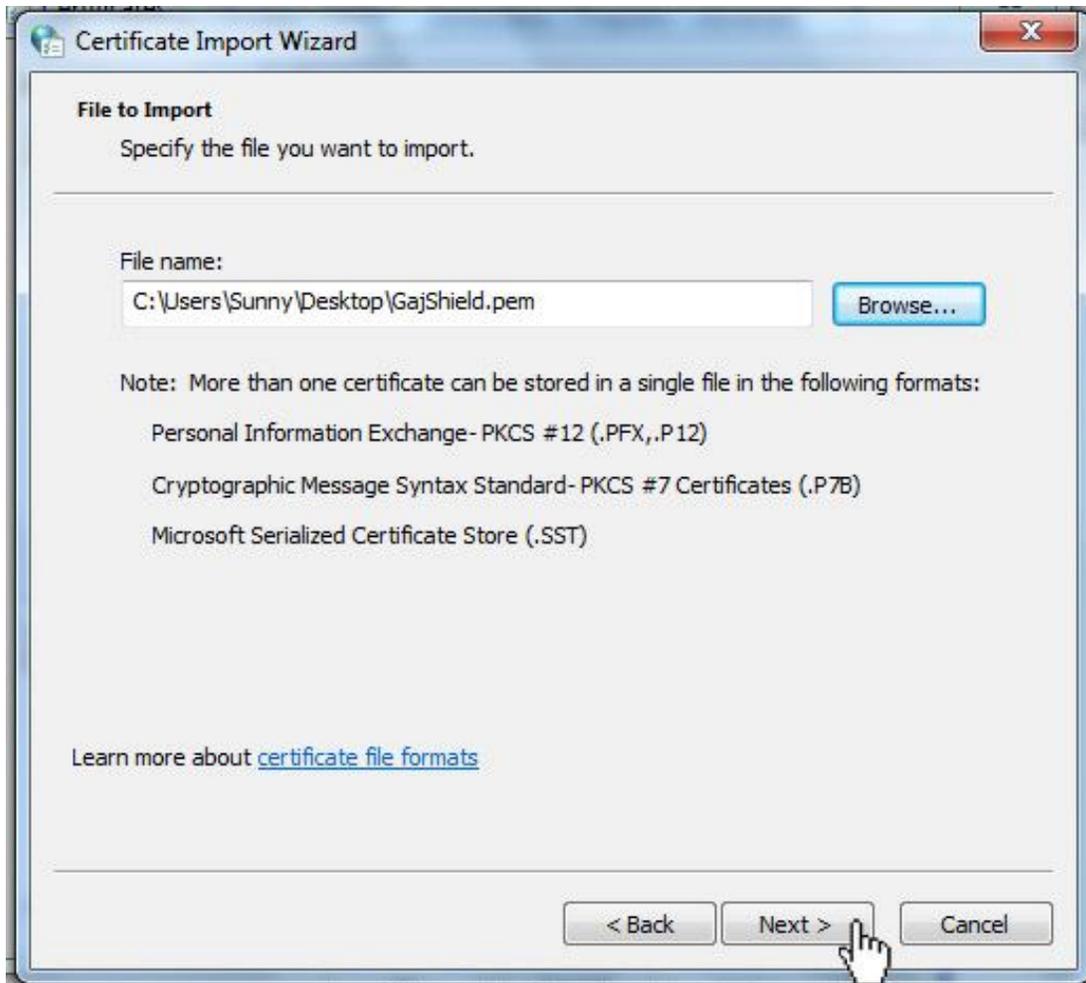
λ In Options visit the Under the Hood and Click on Manage Certificates.

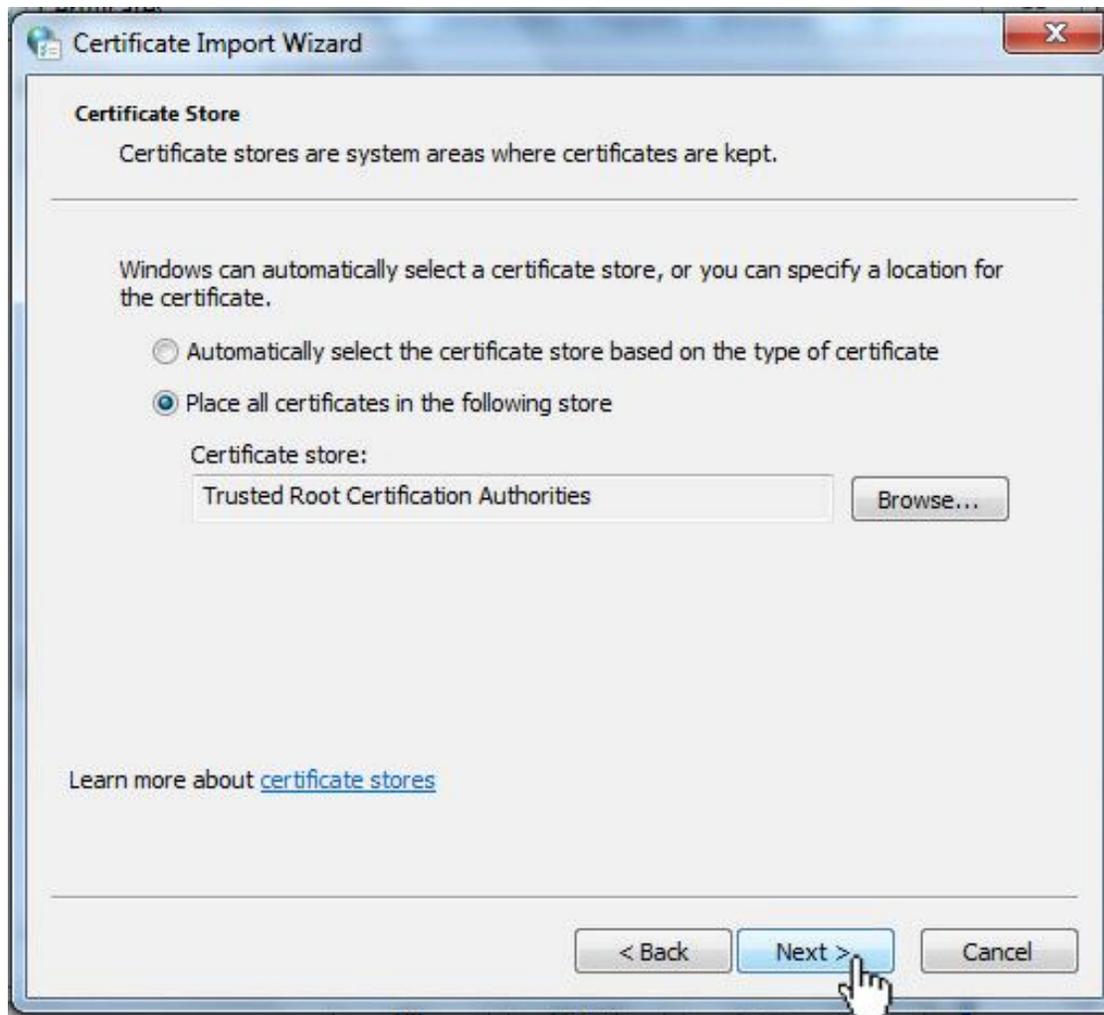


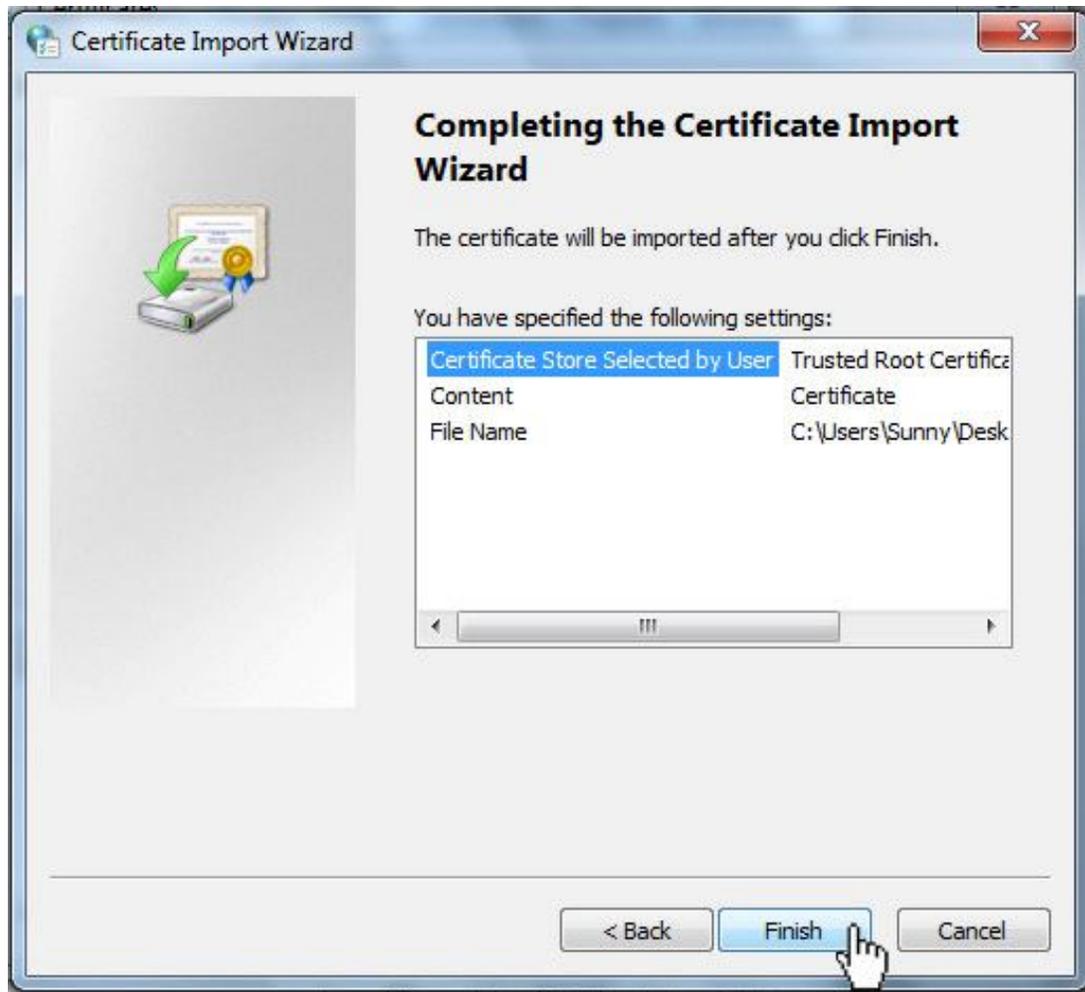
- λ Select Trusted Root Certification Authorities & Click on import and select the certificate file just downloaded.











- λ Once this step is done, you have installed the CA into your browser and now the browser would accept firewall certificates.

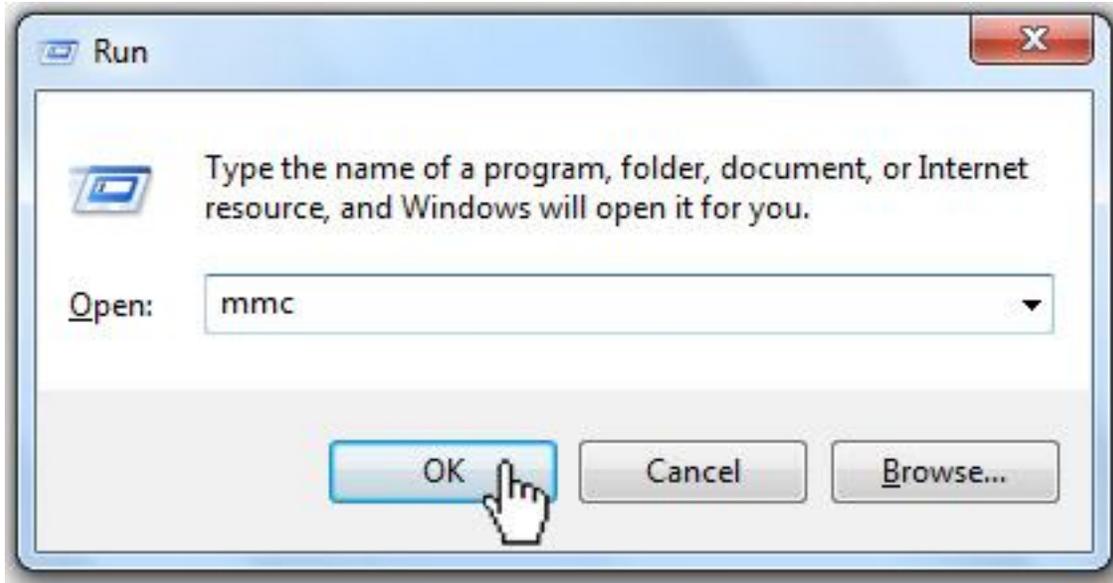
How To Install Certificate In Internet Explorer

These browsers use windows built in Certificate credentials and for them you will have to add the certificate into the system. Here is how:

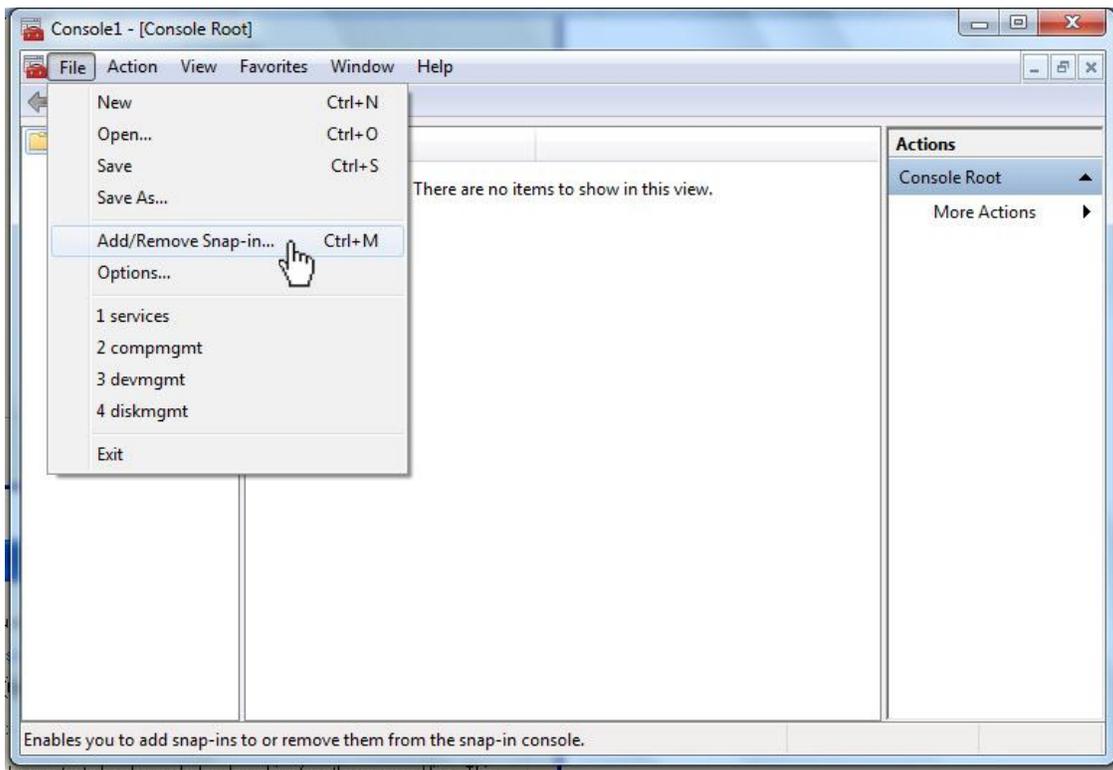
- λ Download the certificate in pkcs#12 format.

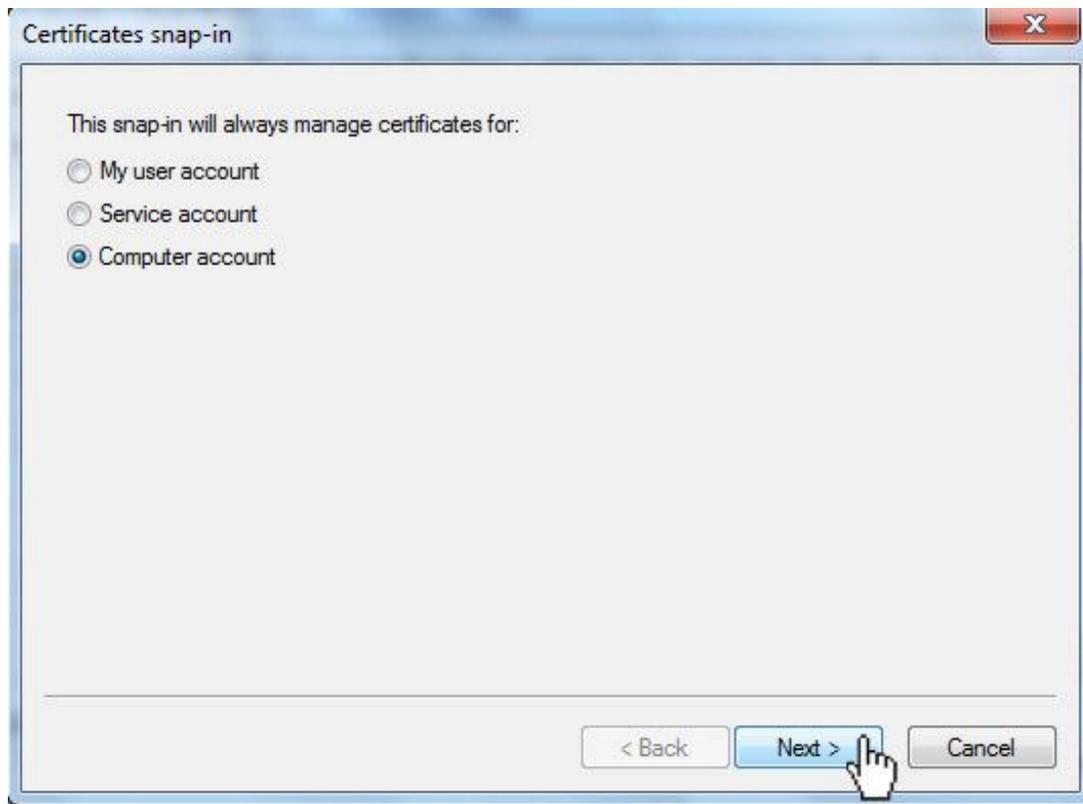
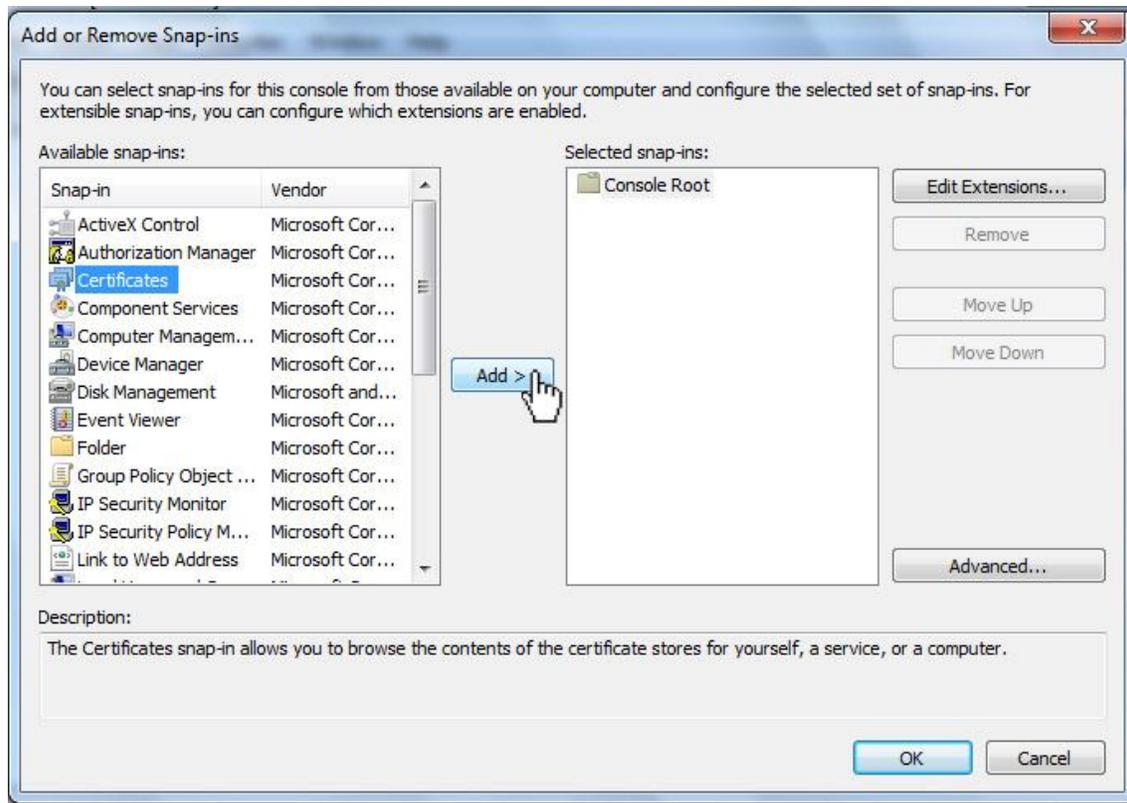


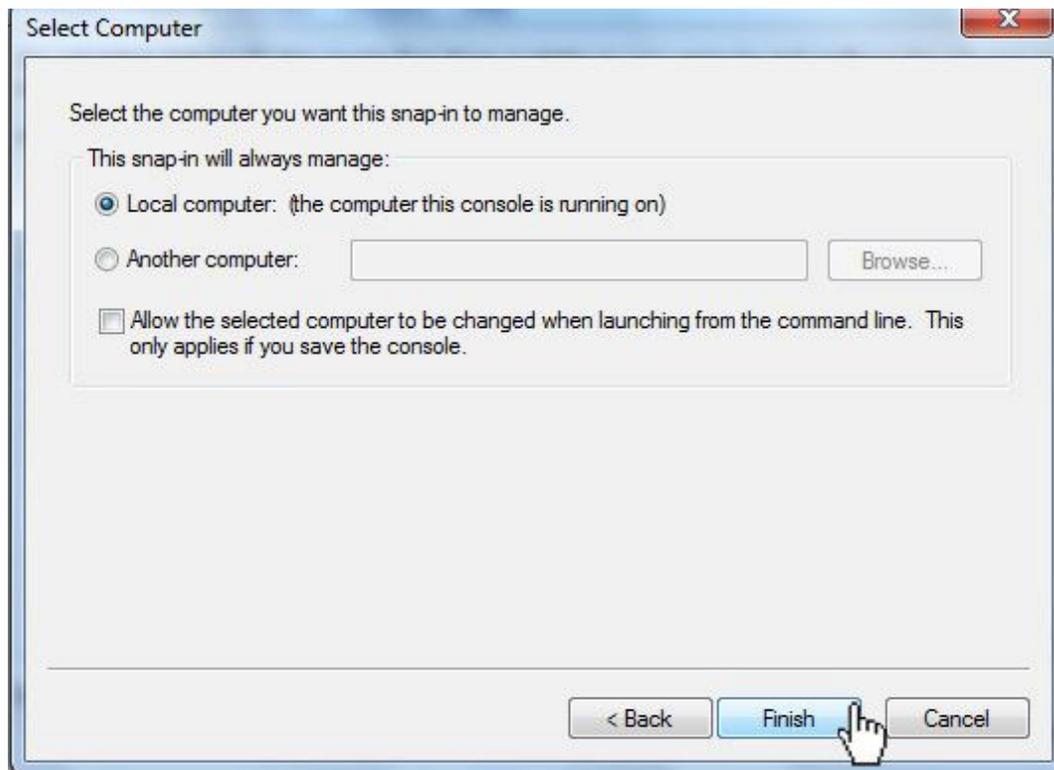
- λ In start->run type mmc.



λ Once mmc is opened, add certificates option from File->Add/remove snap-in.

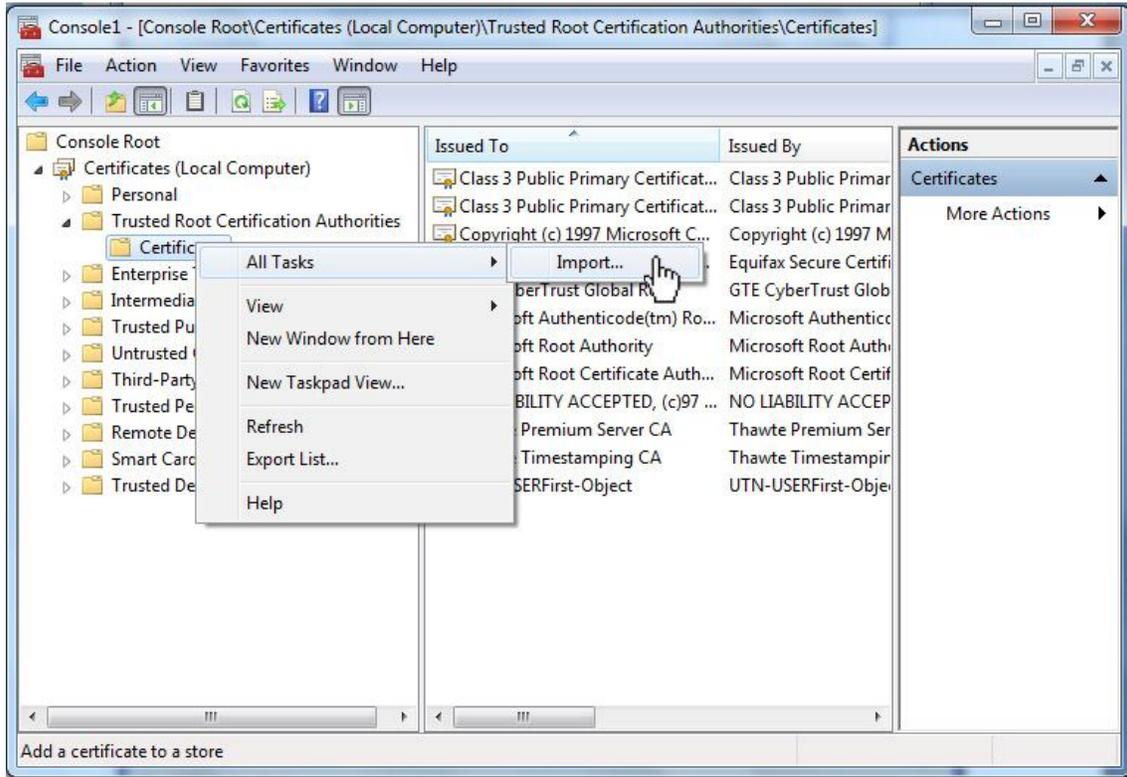






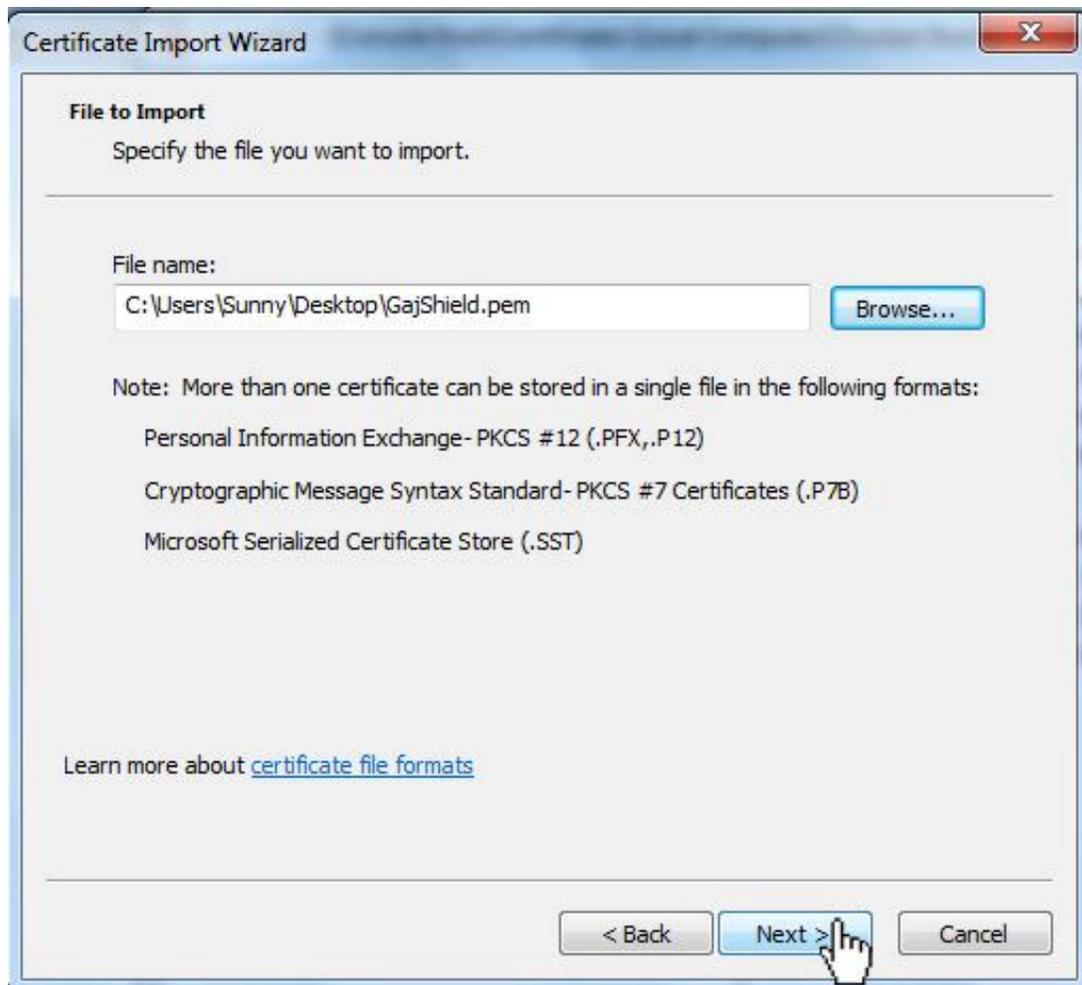
λ Once certificates are added, click on Ok.

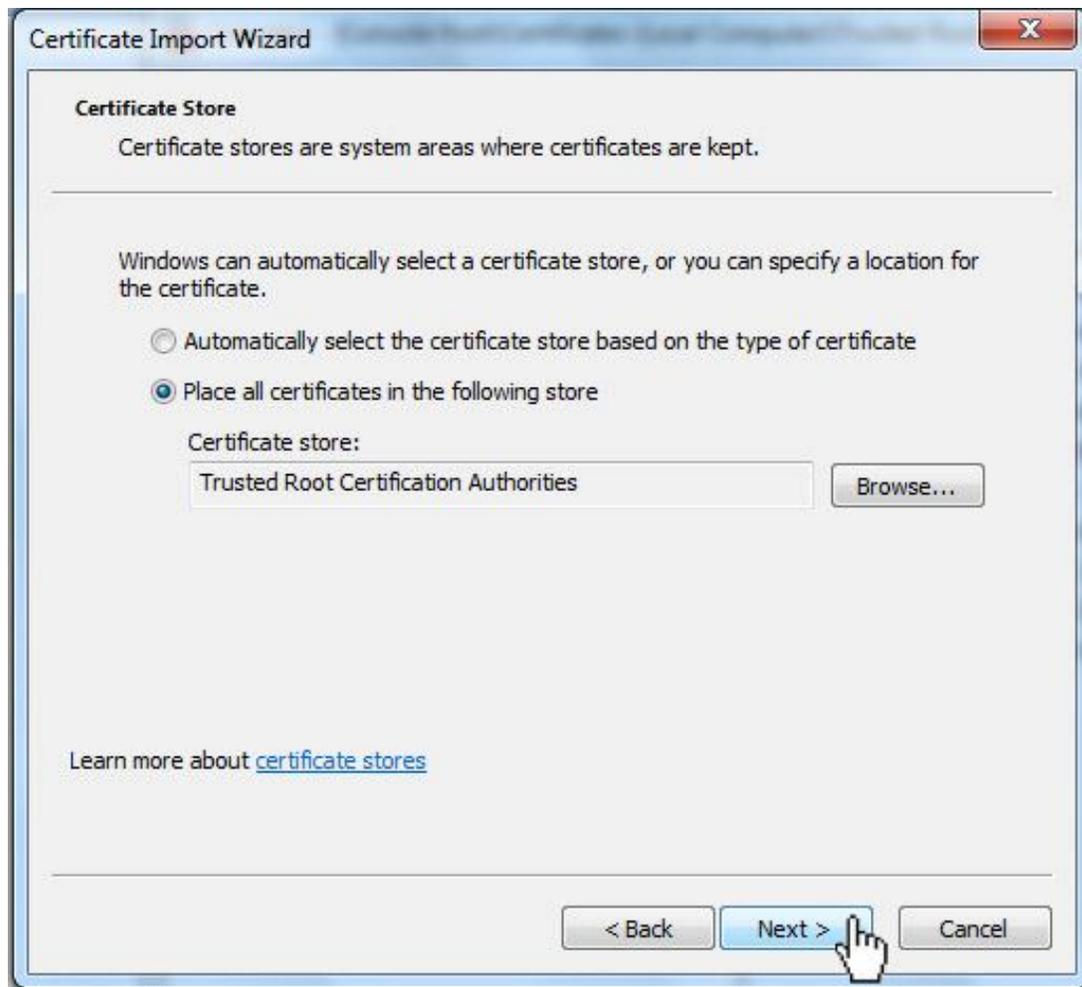
- λ Expand certificates and right click on Trusted Root Certification Authorities, select All task and click on Import.



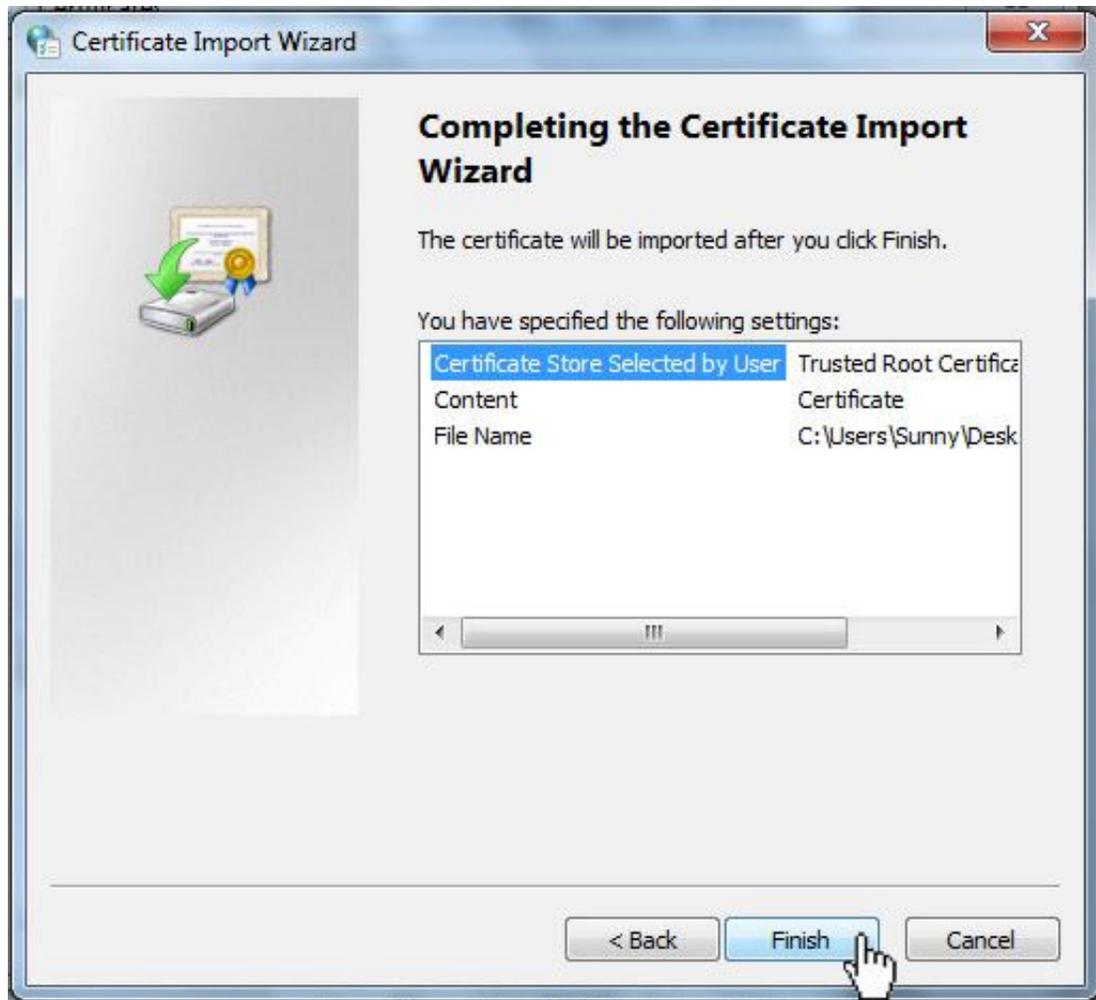
- λ Import the pkcs#12 format (.p12) certificate and when prompted on where to save the certificate select the Trusted Root Certification Authorities path and click on Next.

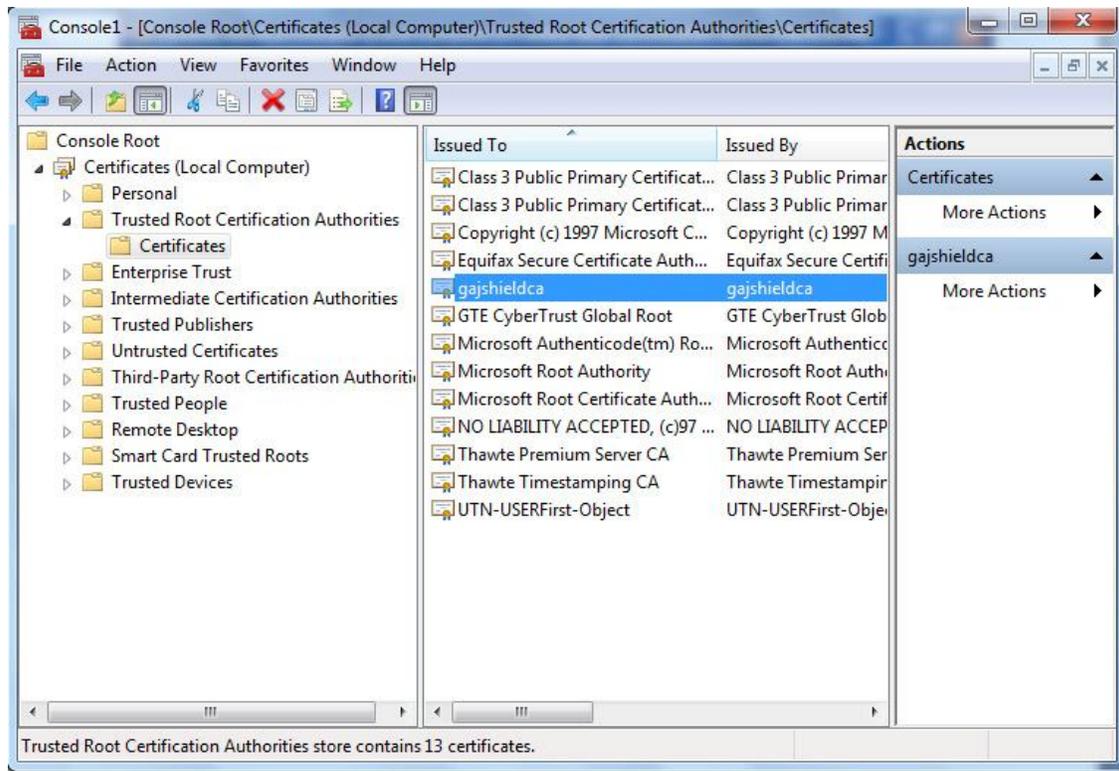






- Click on Finish to complete the installation process





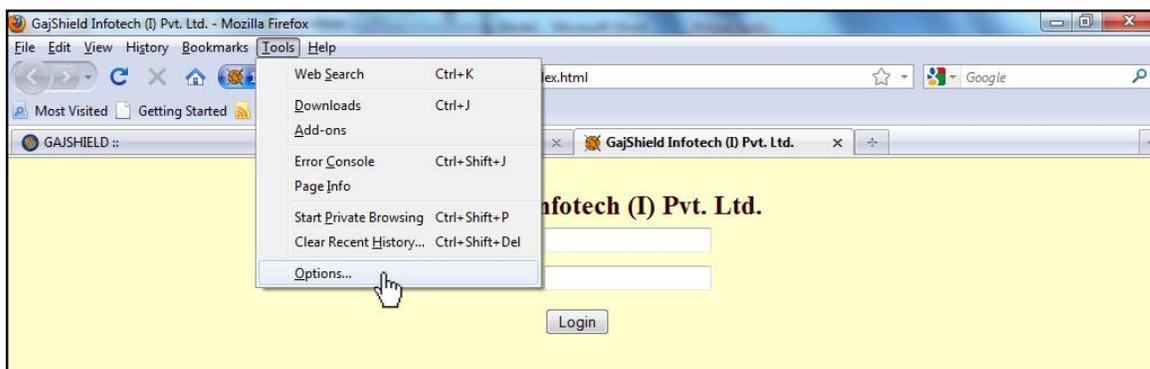
- λ Once this step is done, you have installed the CA into your browser and now the browser would accept firewall certificates.

How To Install Certificate In Mozilla Firefox

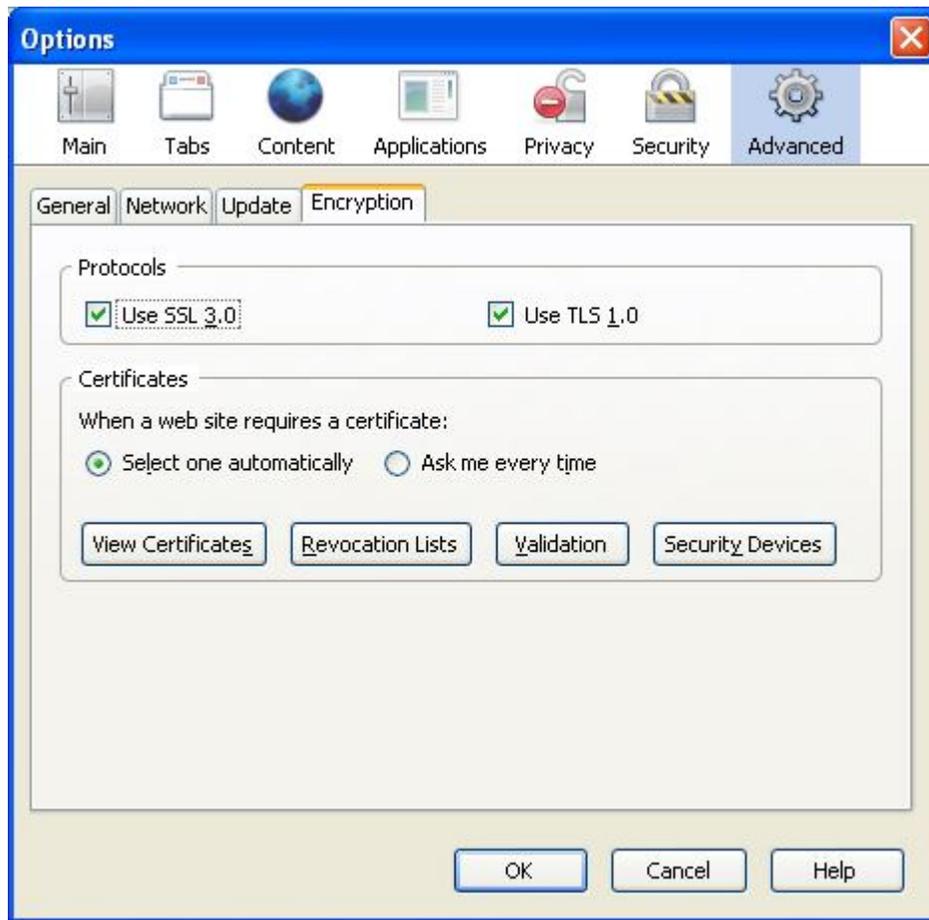
- λ Click download and install certificate option and you would download the certificate.



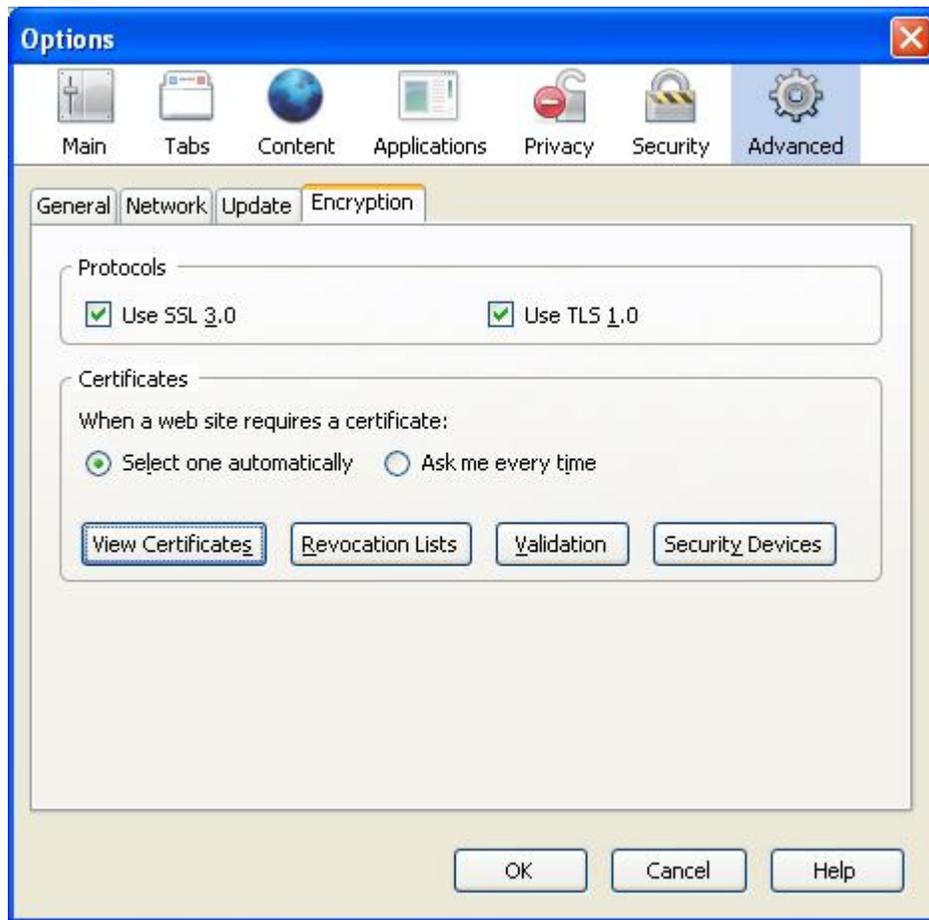
- λ Visit preferences (under Tools -> Options in windows and Edit -> Preferences in Linux).



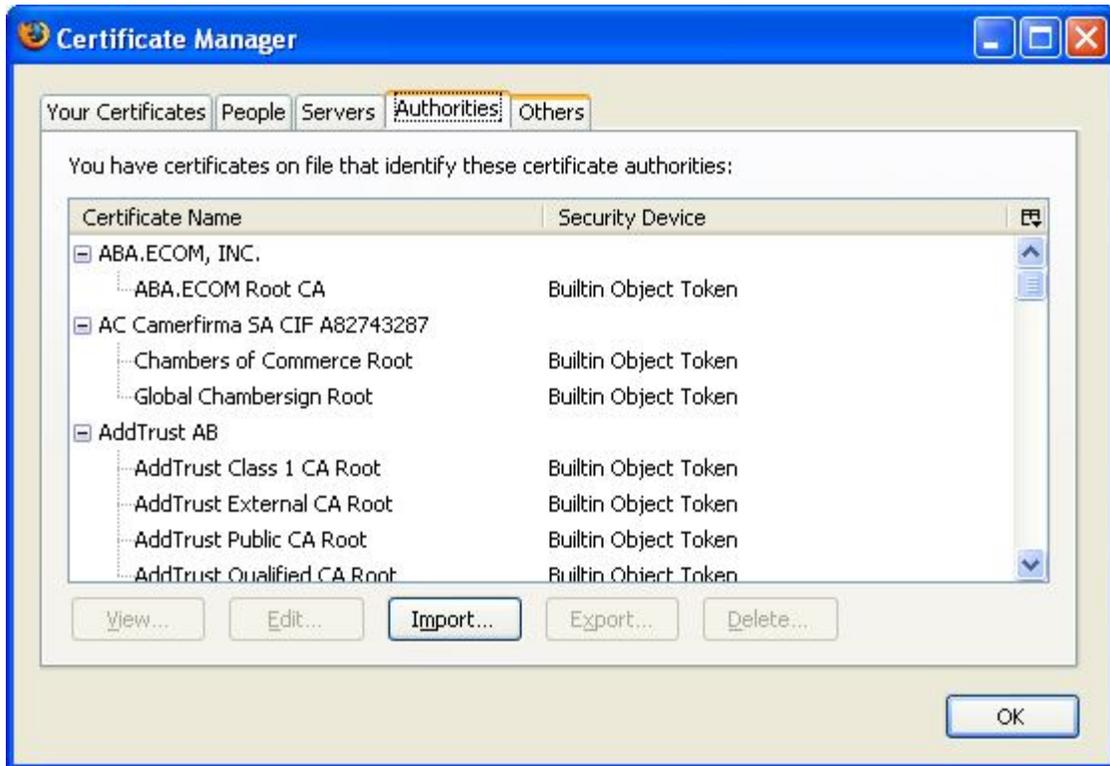
λ In preferences visit the Advanced option and select the Encryption tab.

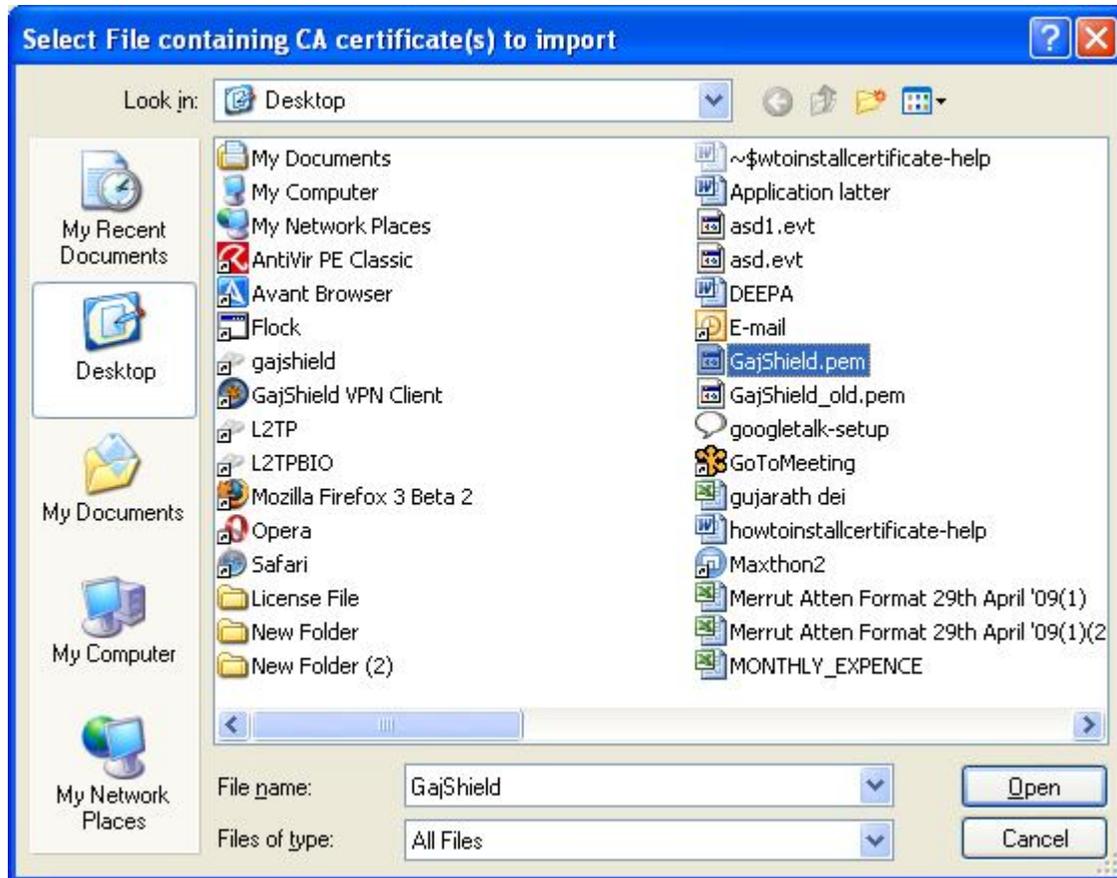


λ Click on view certificates.



λ Select Authorities & Click on import and select the certificate file just downloaded.







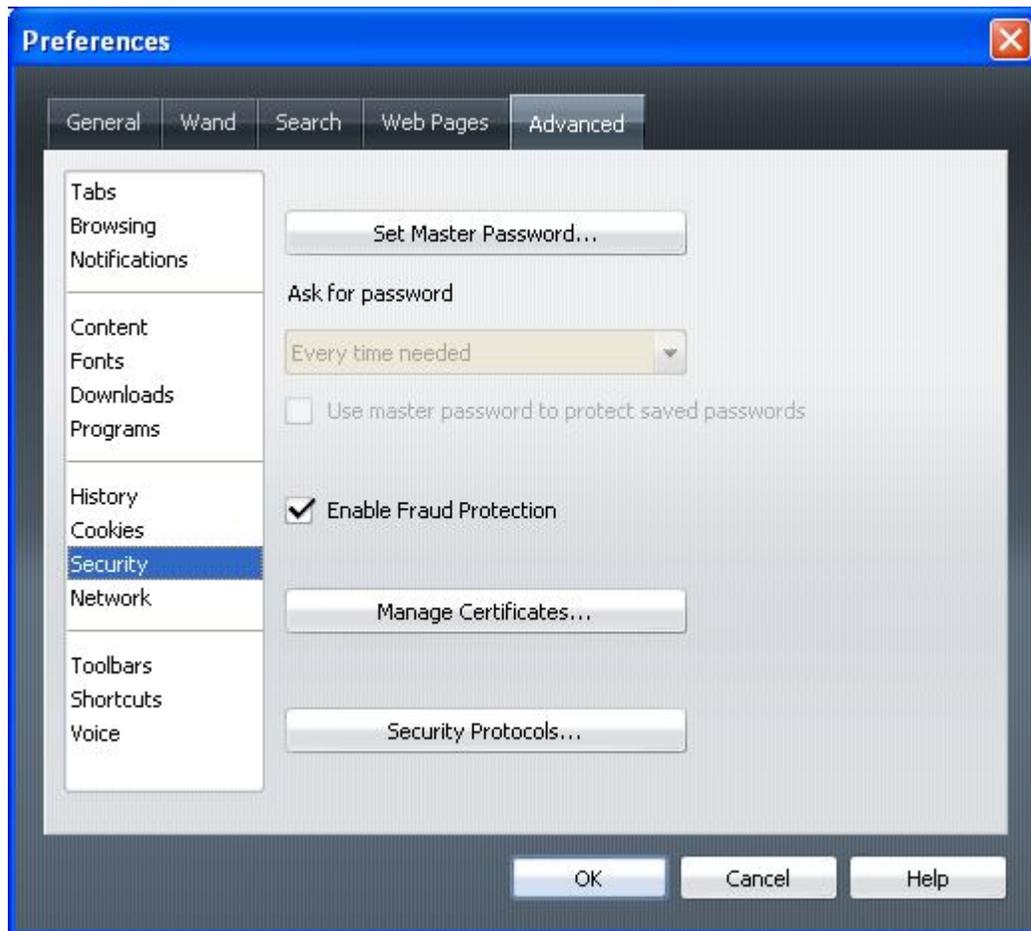
- λ Once this step is done, you have installed the CA into your browser and now the browser would accept firewall certificates.

How To Install Certificate In Opera

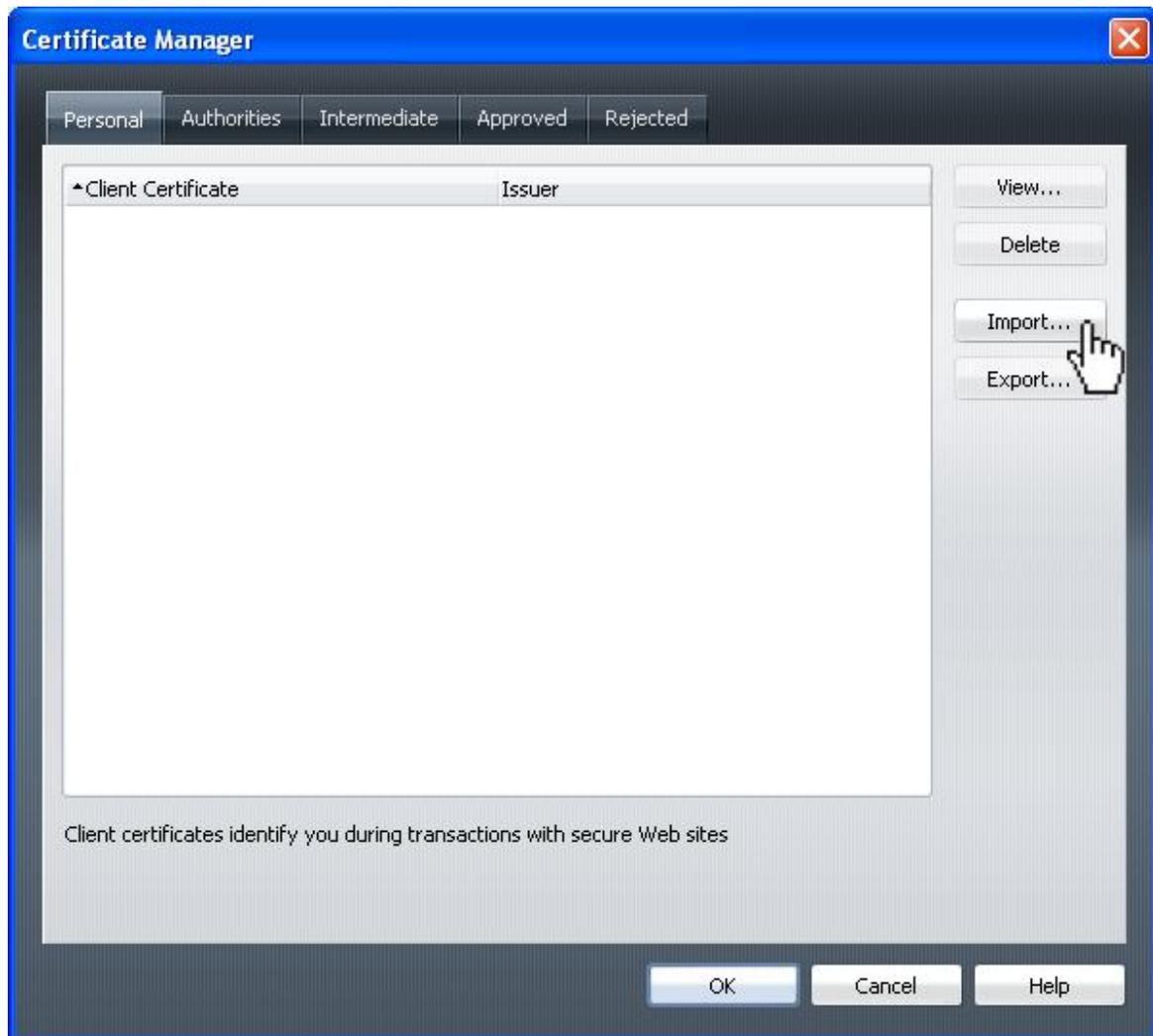
- λ Click download and install certificate option and you would download the certificate.



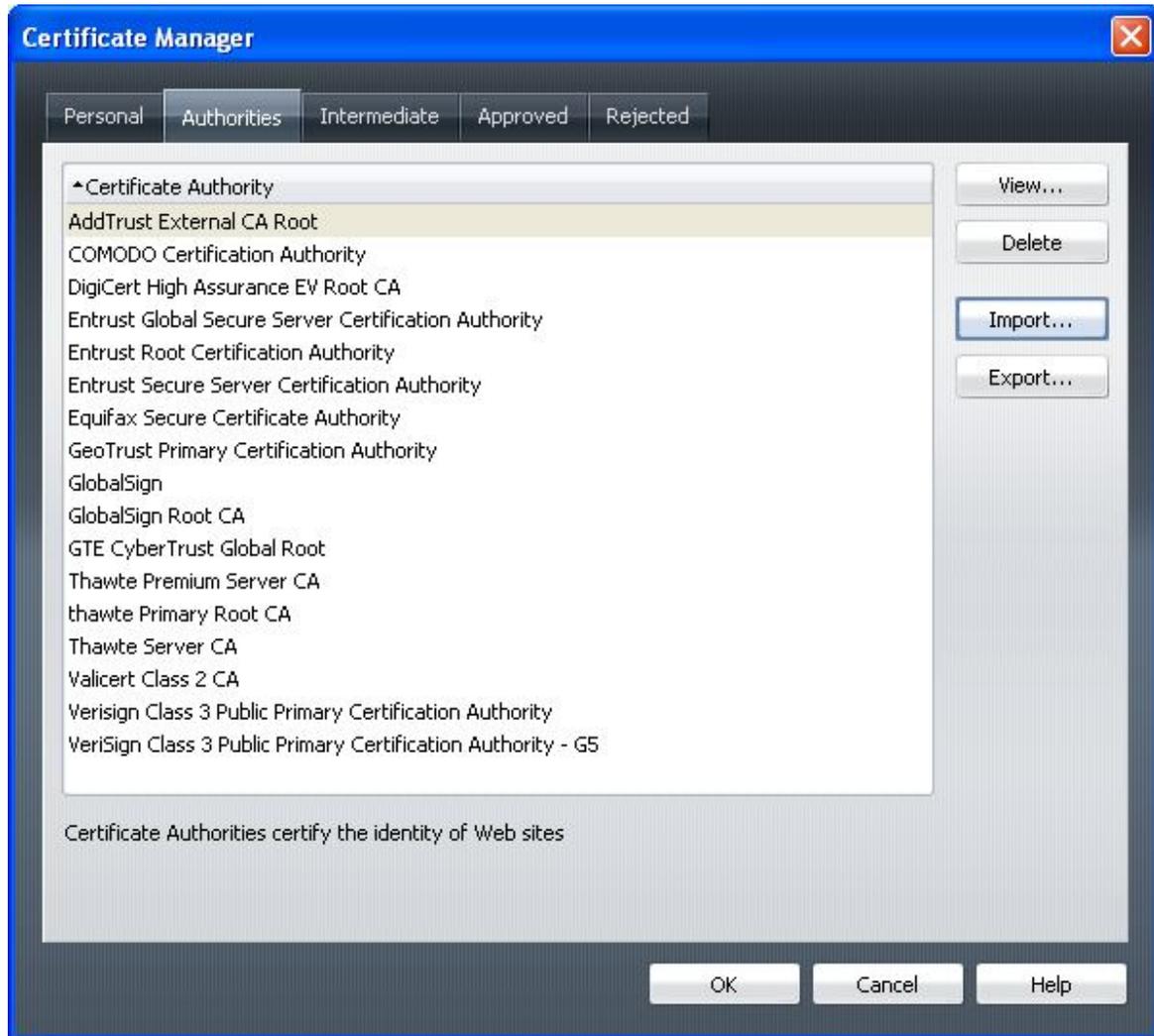
- λ Visit preferences under Tools and select the Advanced tab.

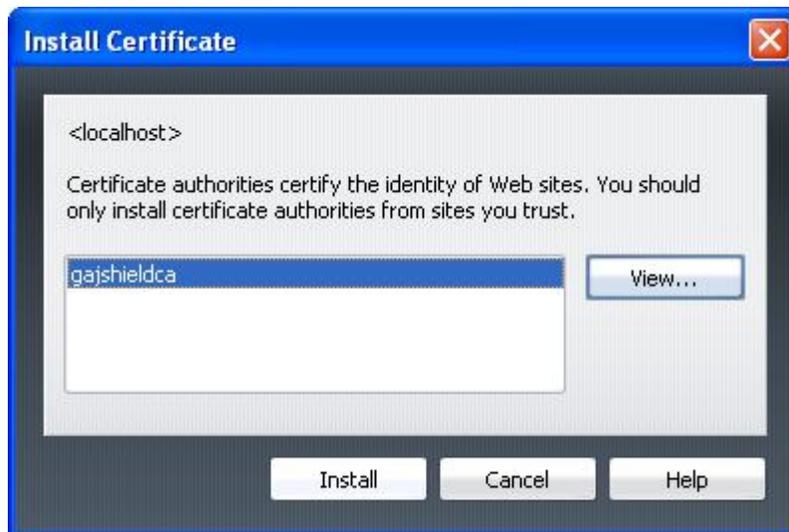
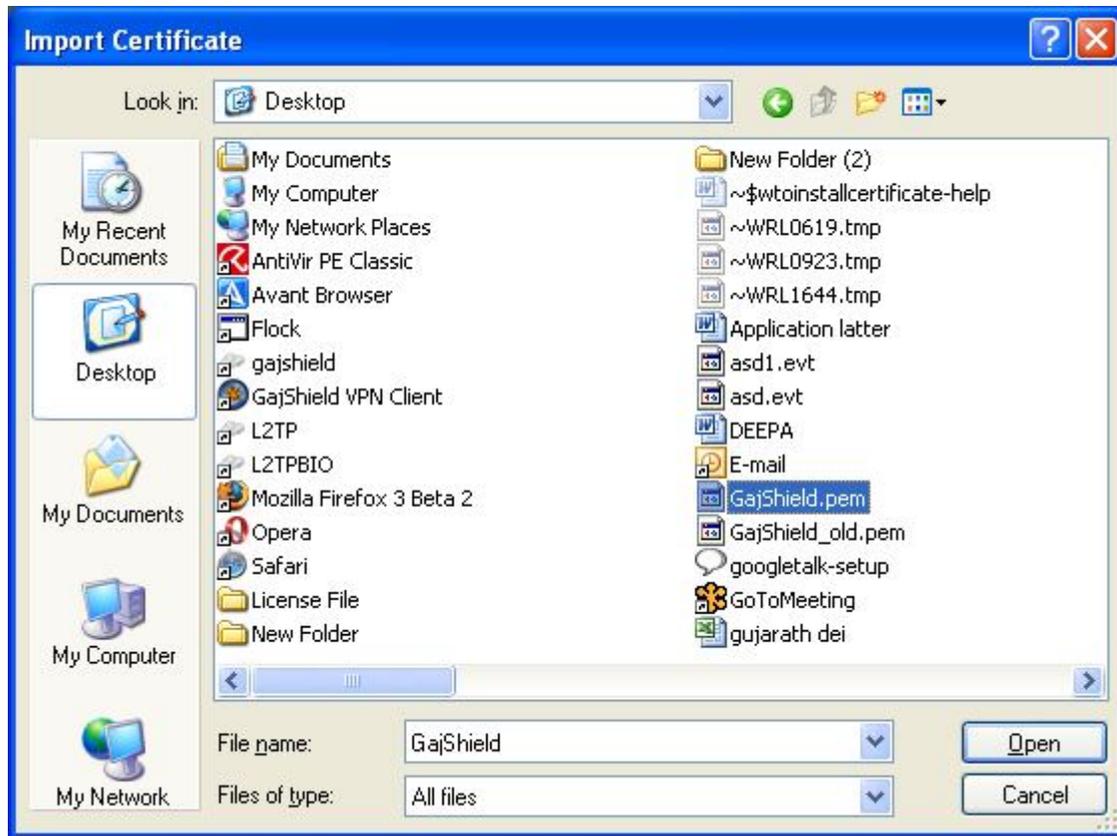


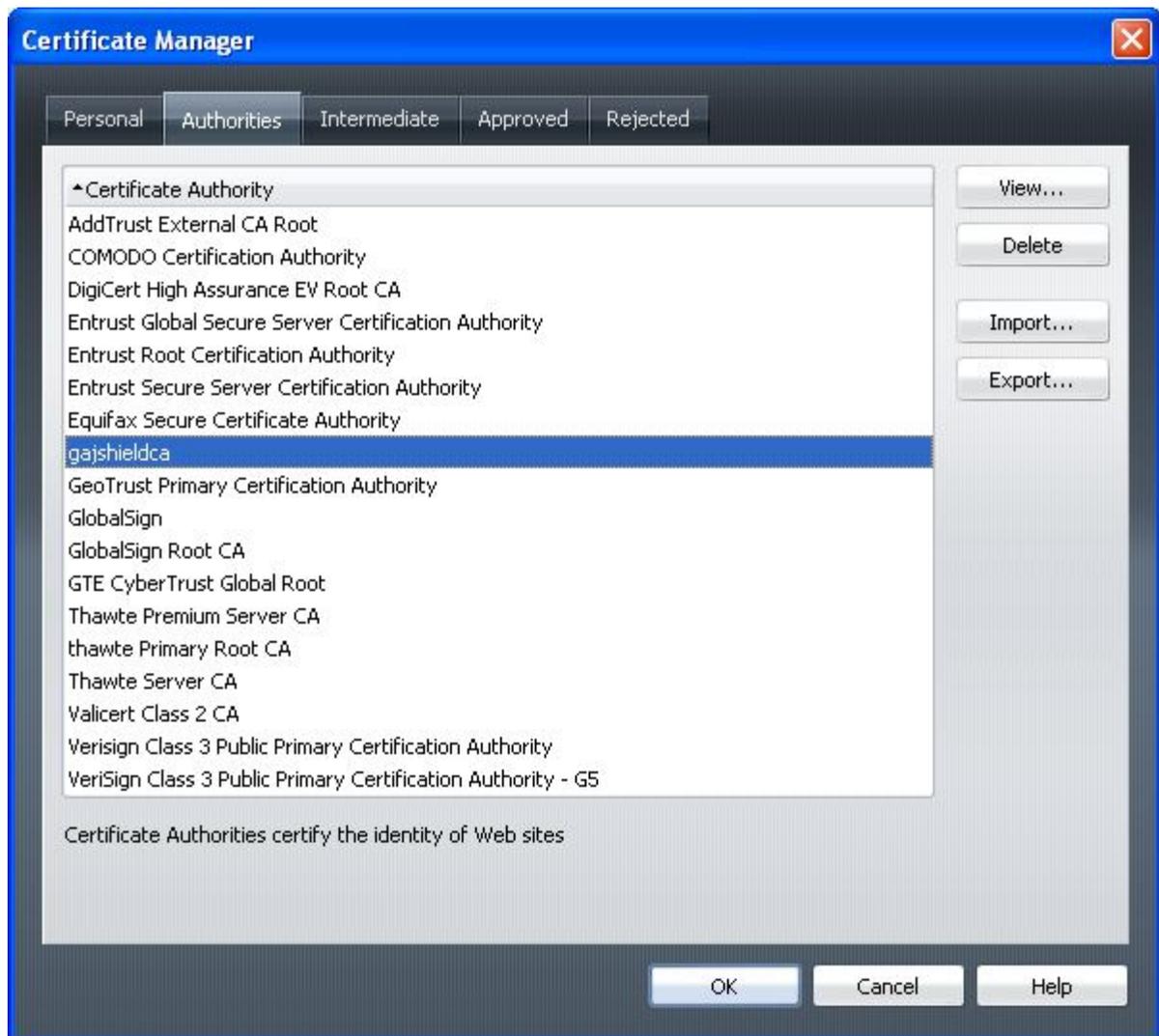
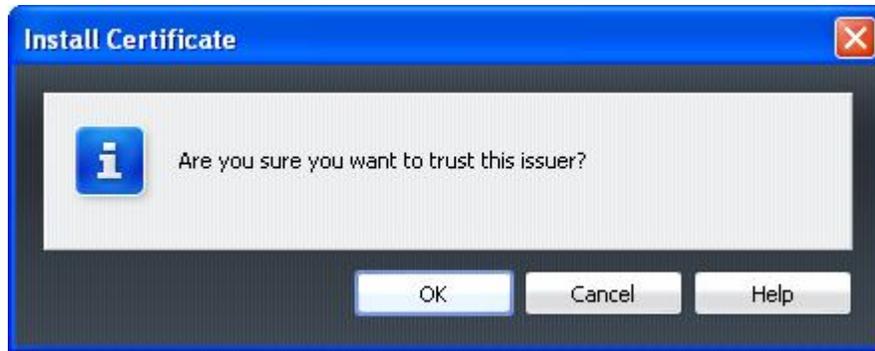
- λ Select the Security option and click on the Manage certificates.



λ Go to the Authorities tab and click on the Import and select the certificate file just downloaded and then click on Install.







- λ Once this step is done, you have installed the CA into your browser and now the browser would accept firewall certificates.

How To Install Certificate In Safari

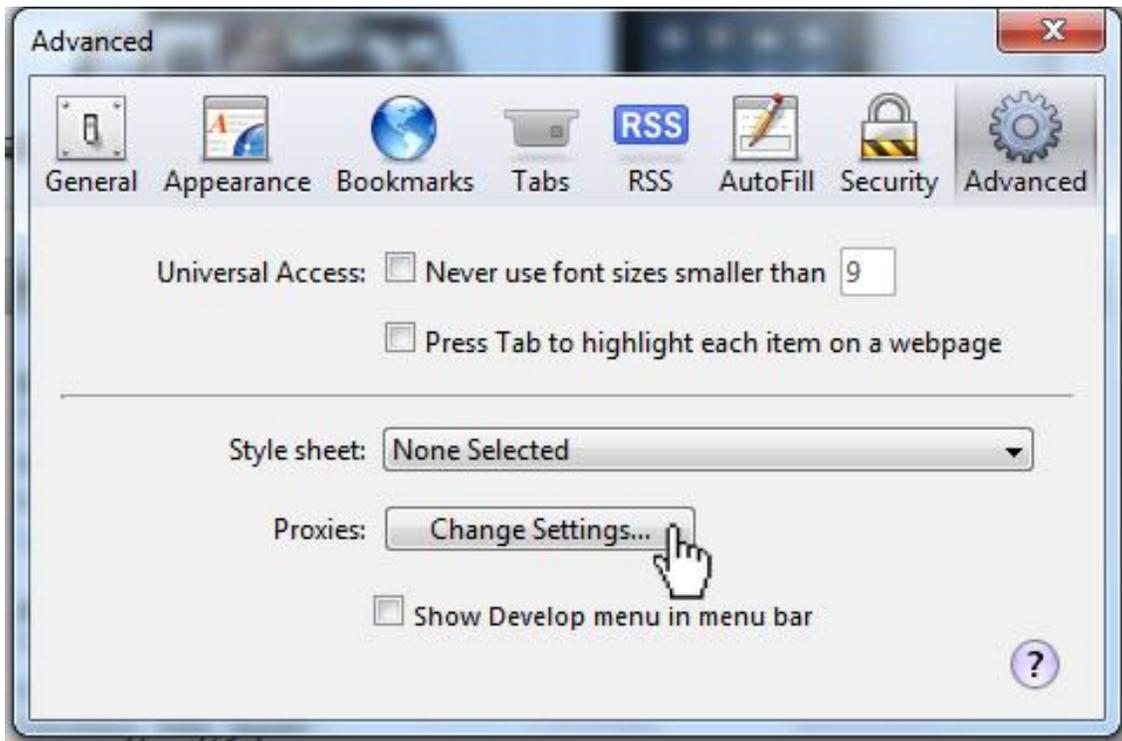
λ Click download and install certificate option and you would download the certificate.



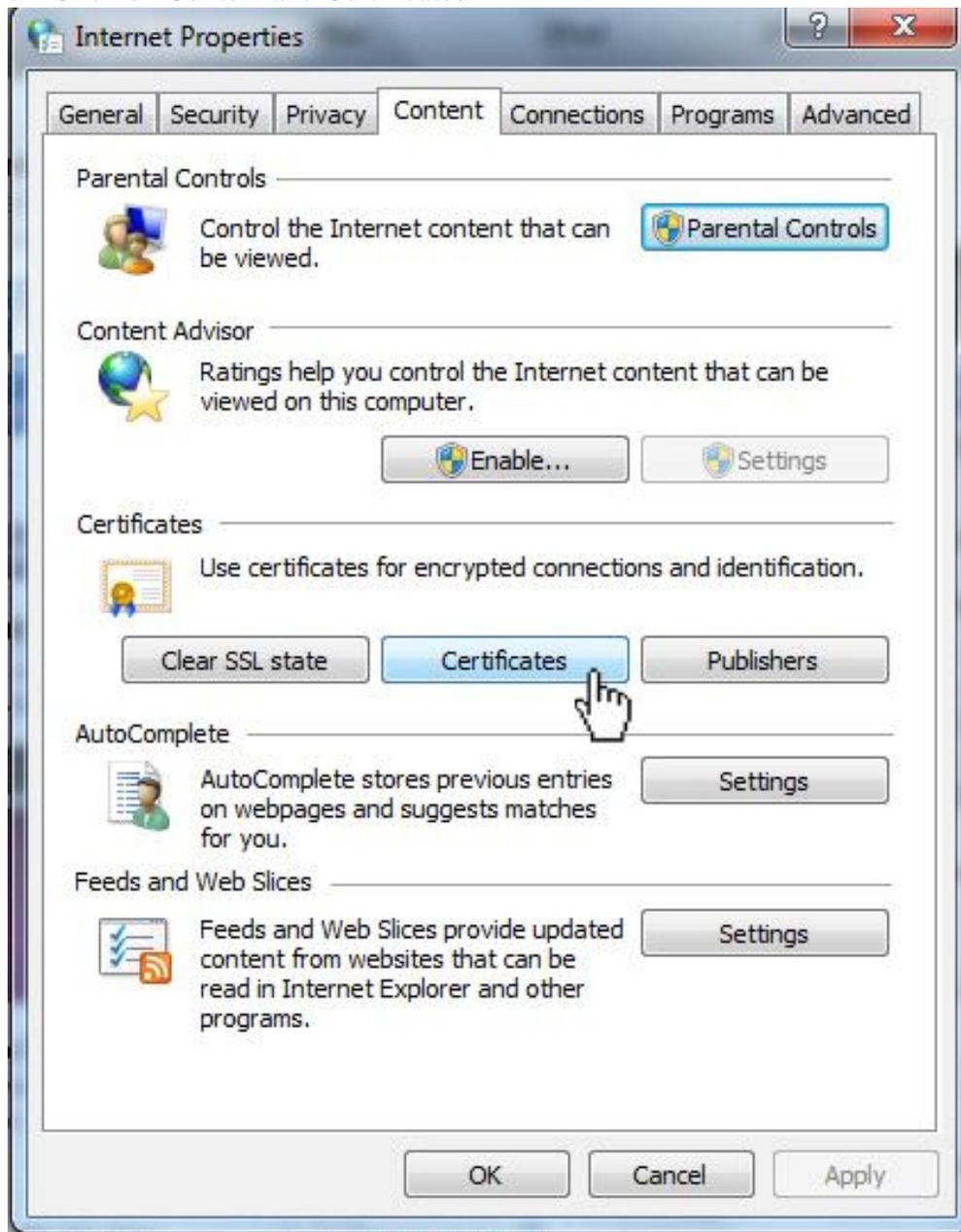
λ Visit preferences (under Tools ->)



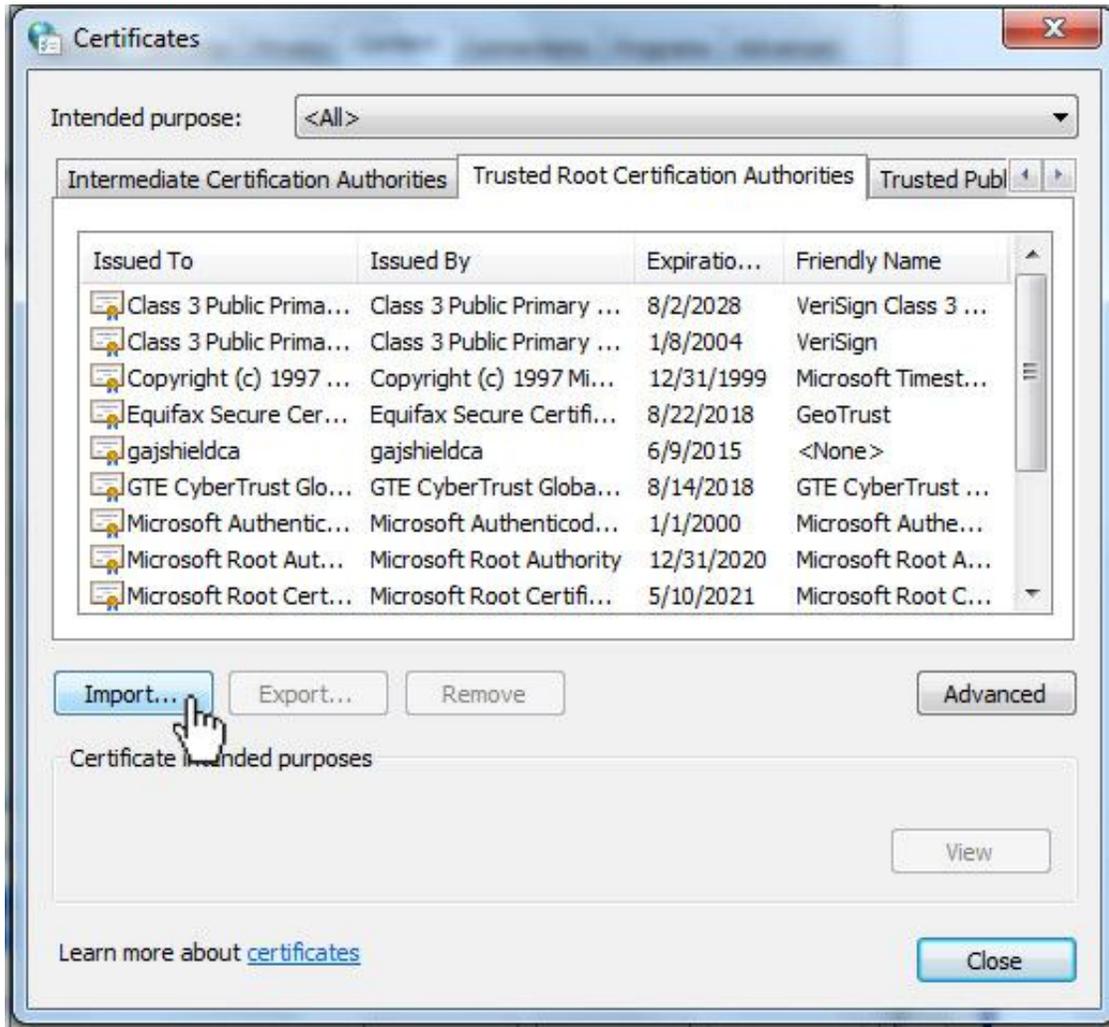
λ In preferences visit the Advanced option and Click on Change Settings.

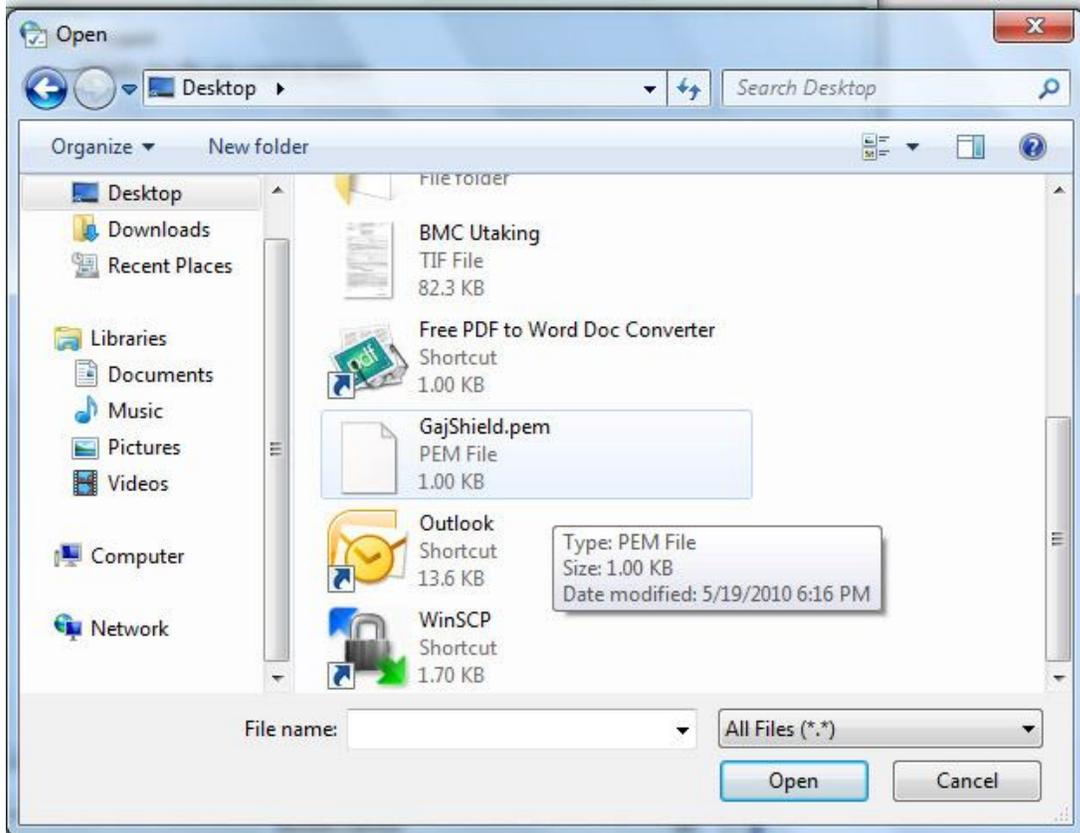


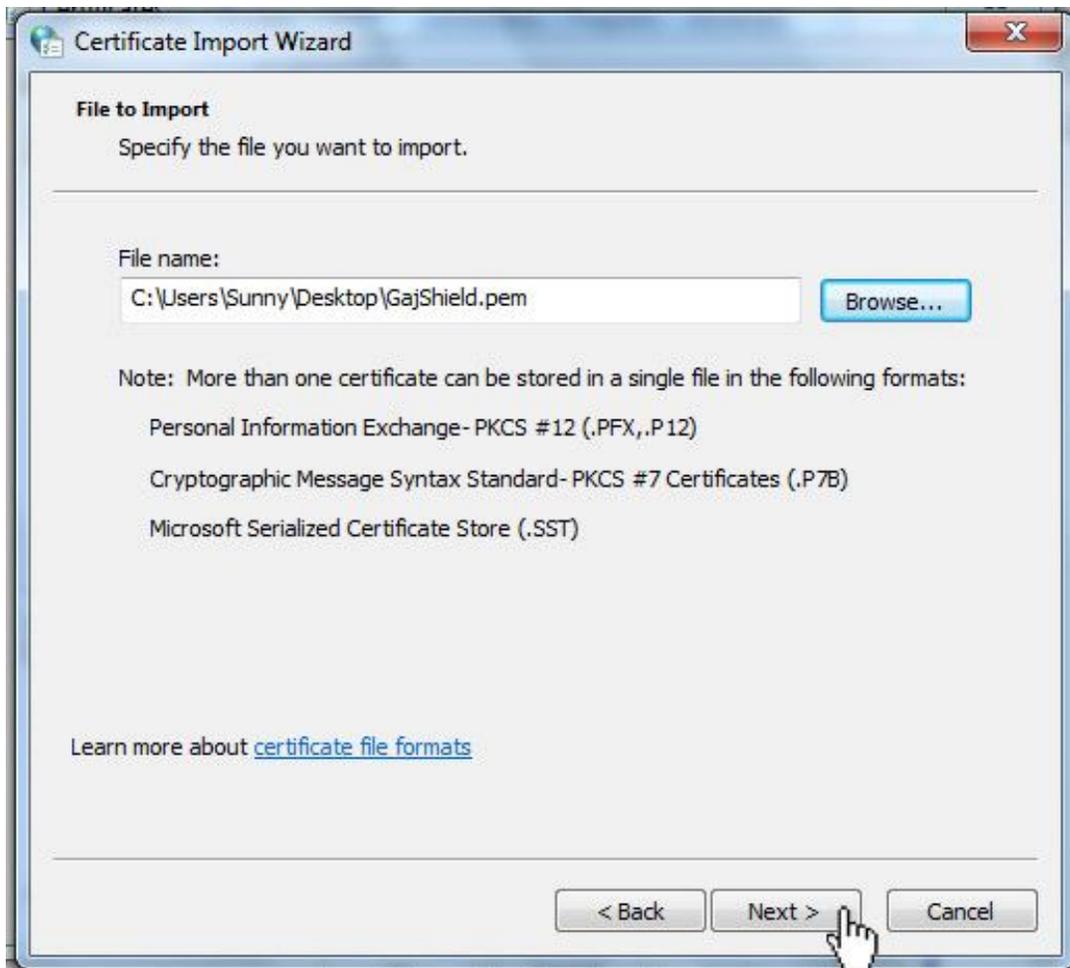
λ Click on Content and Certificates.

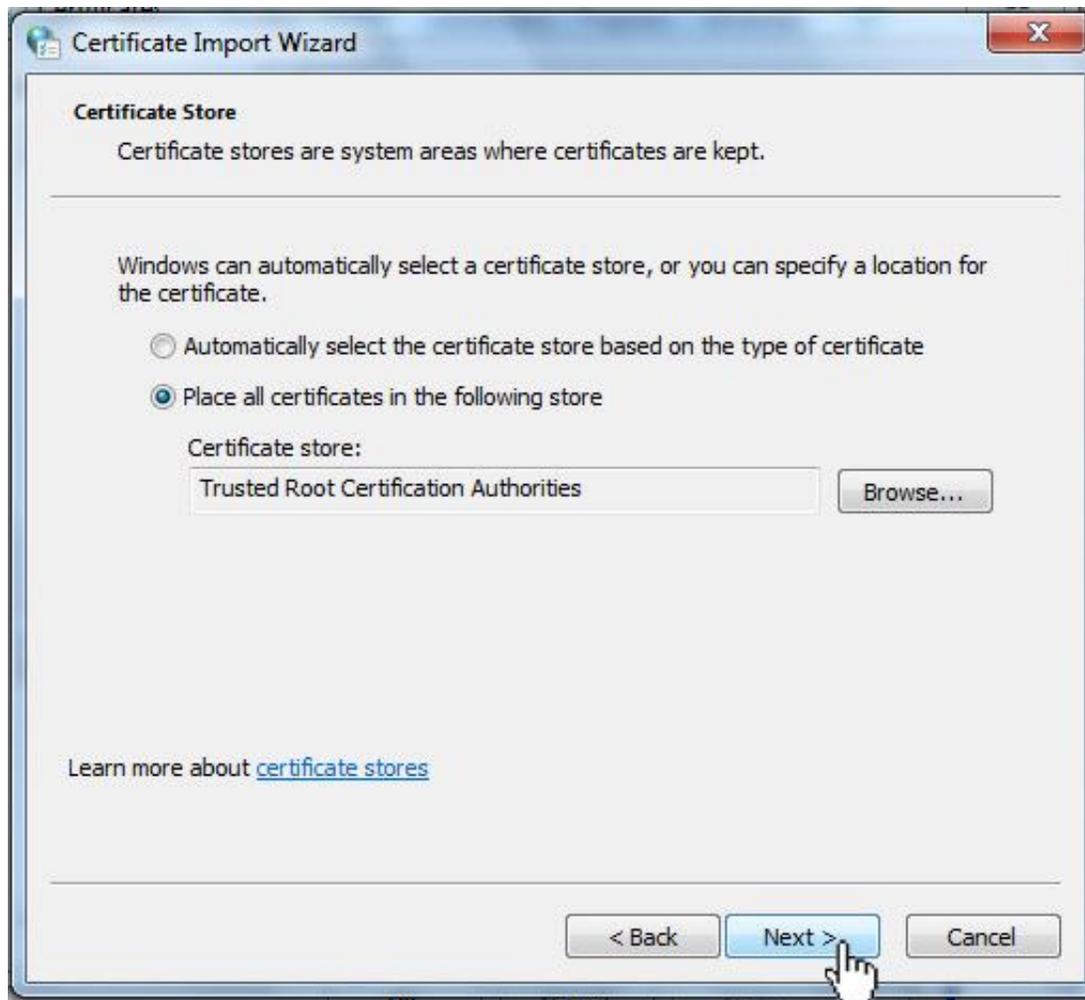


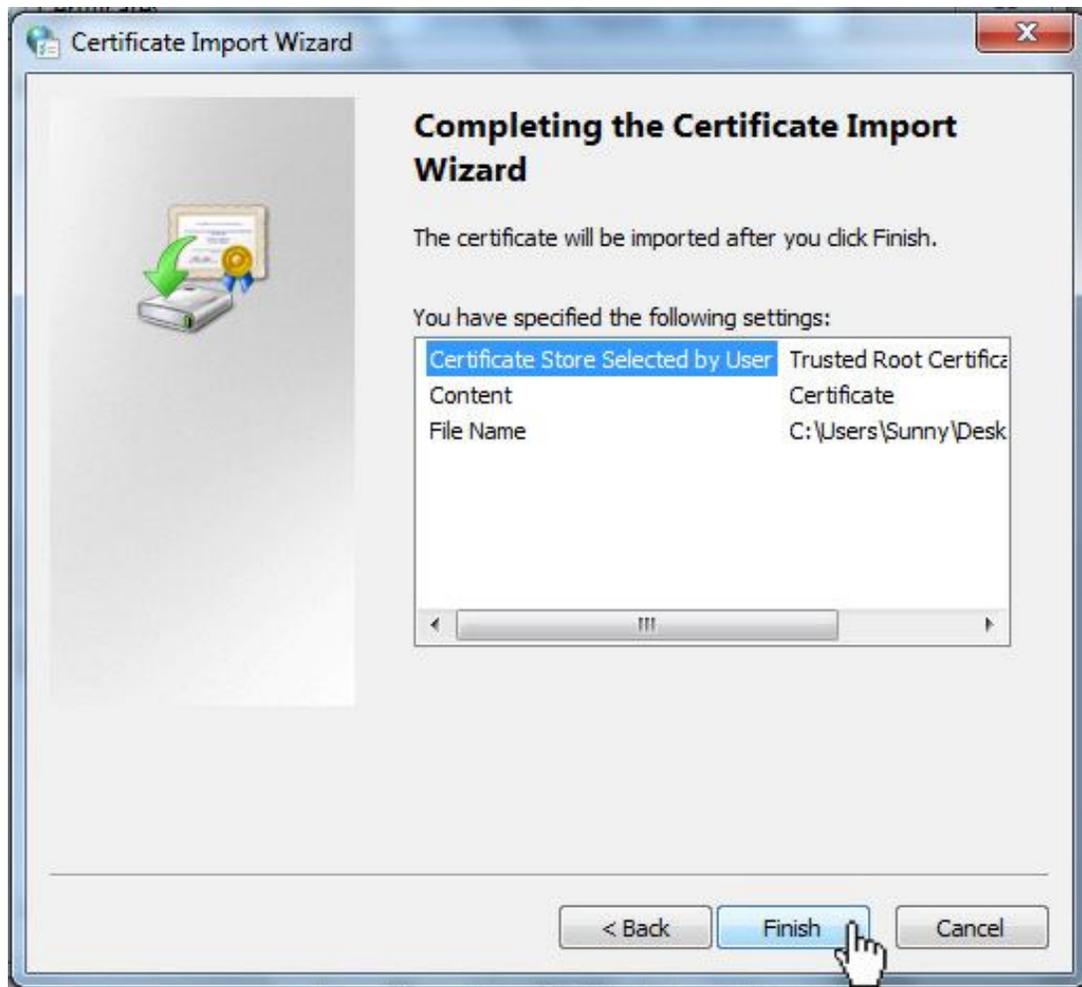
- λ Select Trusted Root Certification Authorities & Click on import and select the certificate file just downloaded.











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