

How to Install Security Token to PC/Laptop & Change Token Pin

Version 2.0

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Issued By: LankaPay Private Limited

How to Install Security Token to PC/Laptop

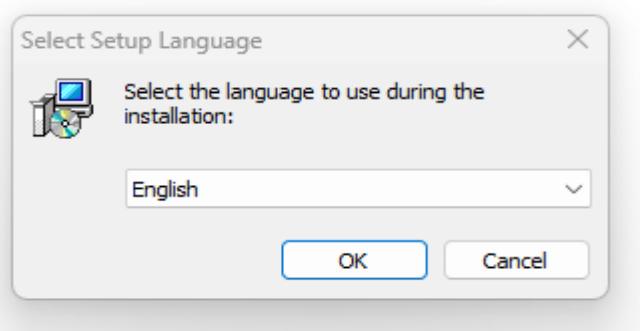
1. Plug the Security Token to PC / Laptop and copy the Cryptoid_Setup.exe Software from Security Token.

Name	Date modified	Type	Size
Files Currently on the Disc			
AutoRun.exe	3/18/2019 7:27 AM	Application	127 KB
AUTORUN.INF	3/18/2019 7:27 AM	Setup Information	1 KB
Cryptoid_Setup.exe	12/11/2019 2:02 PM	Application	1,828 KB
Files Ready to Be Written to the Disc			
desktop.ini	8/3/2023 11:52 AM	Configuration sett...	1 KB

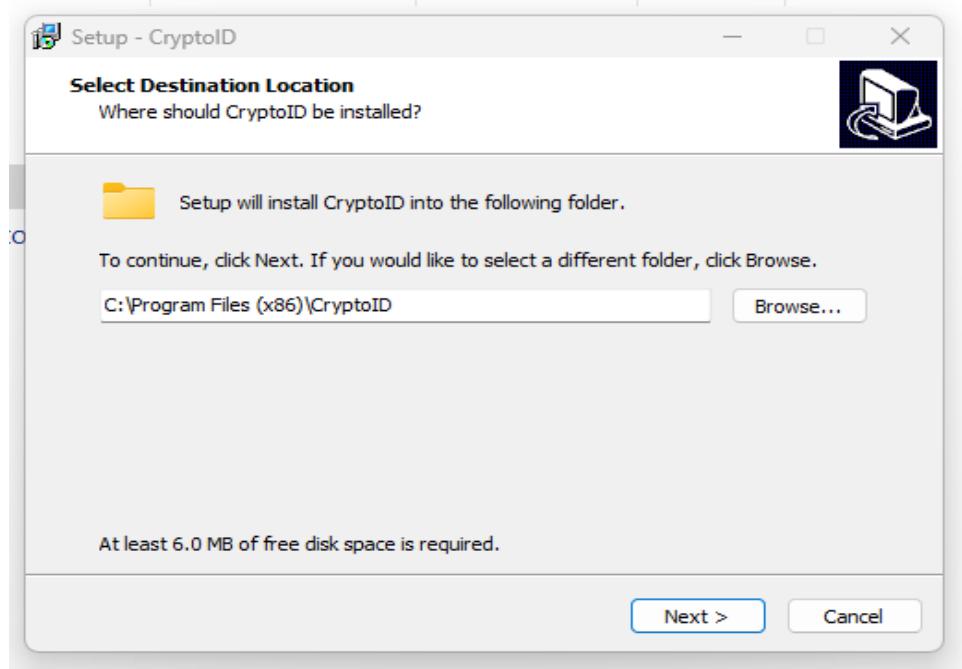
2. Extract the content & install software.
3. Double Click on Cryptoid Setup Application



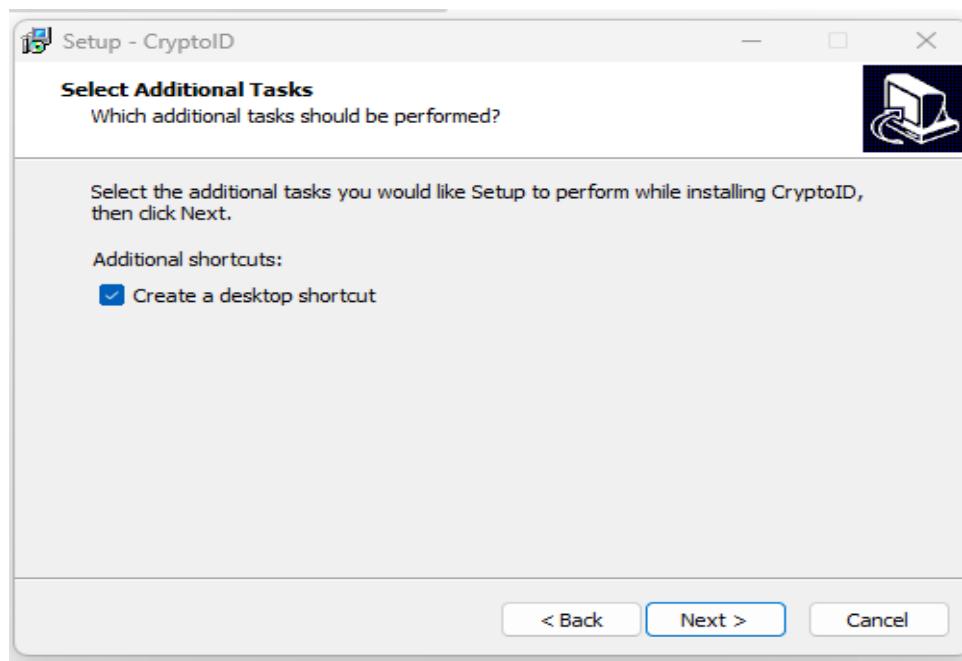
- Install the Cryptoid Setup Authentication Client / Double click



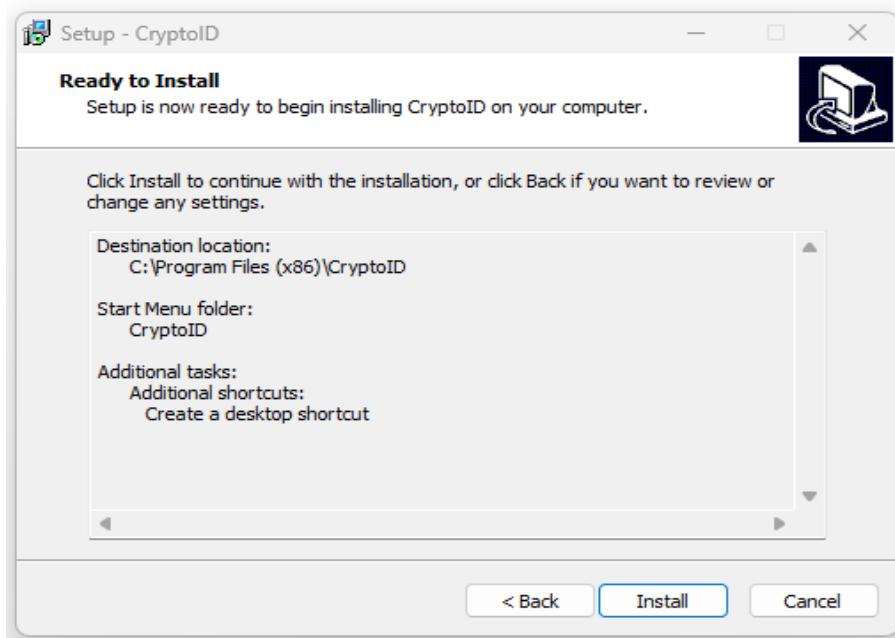
Click → ok



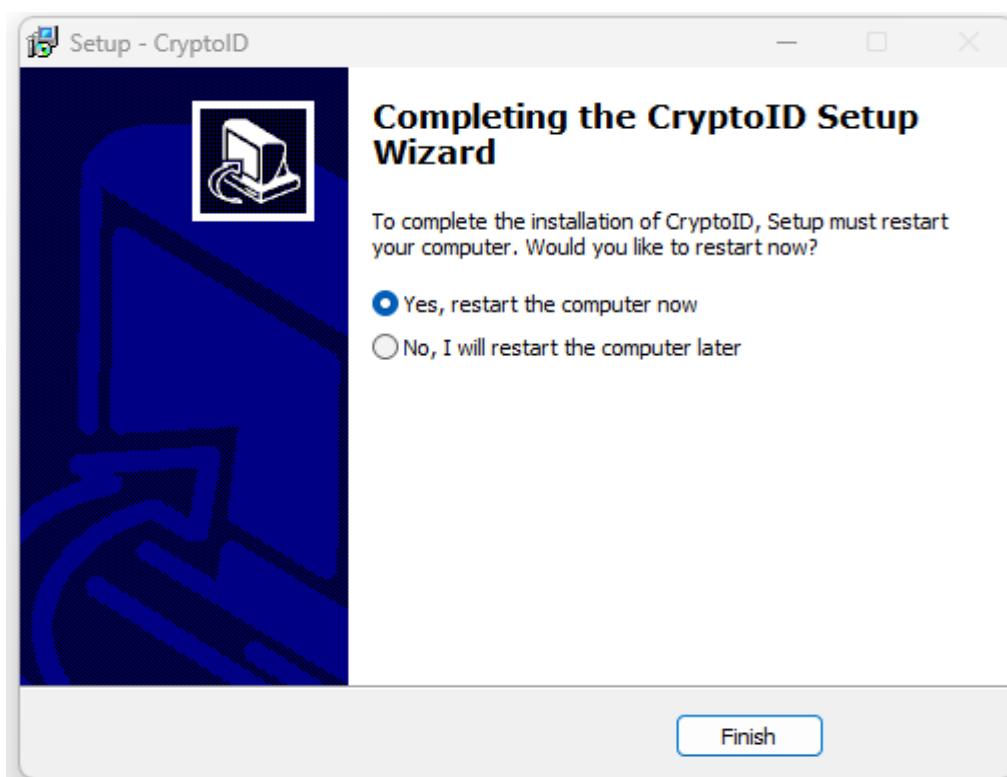
Click → next



Click → next



Click → Install

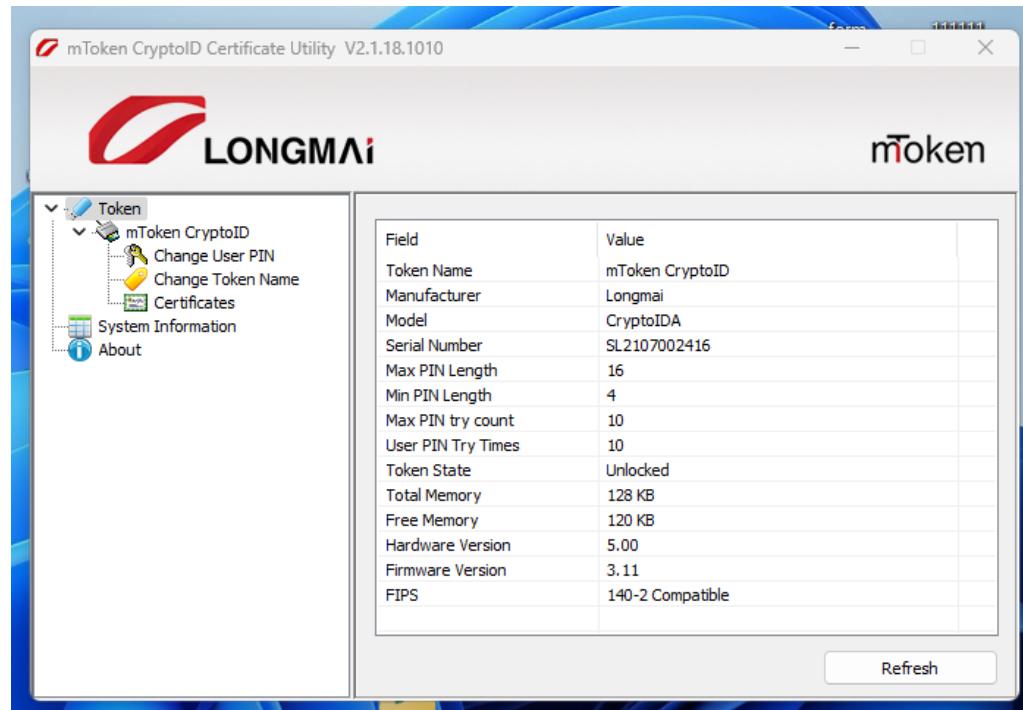


Click → Finish



4. Click the Trust key icon before

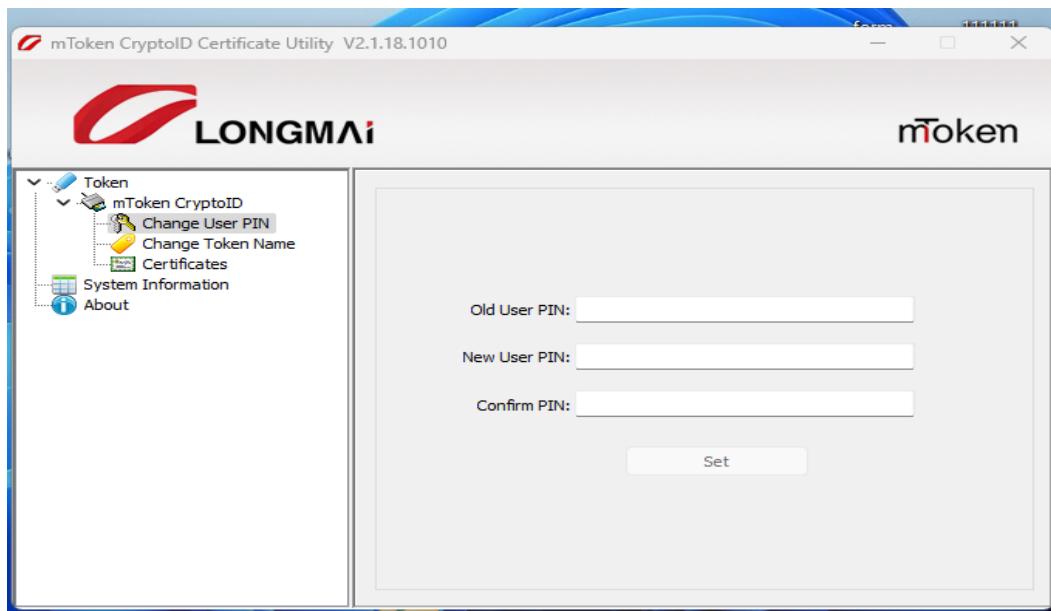
desktop. The display will look like this



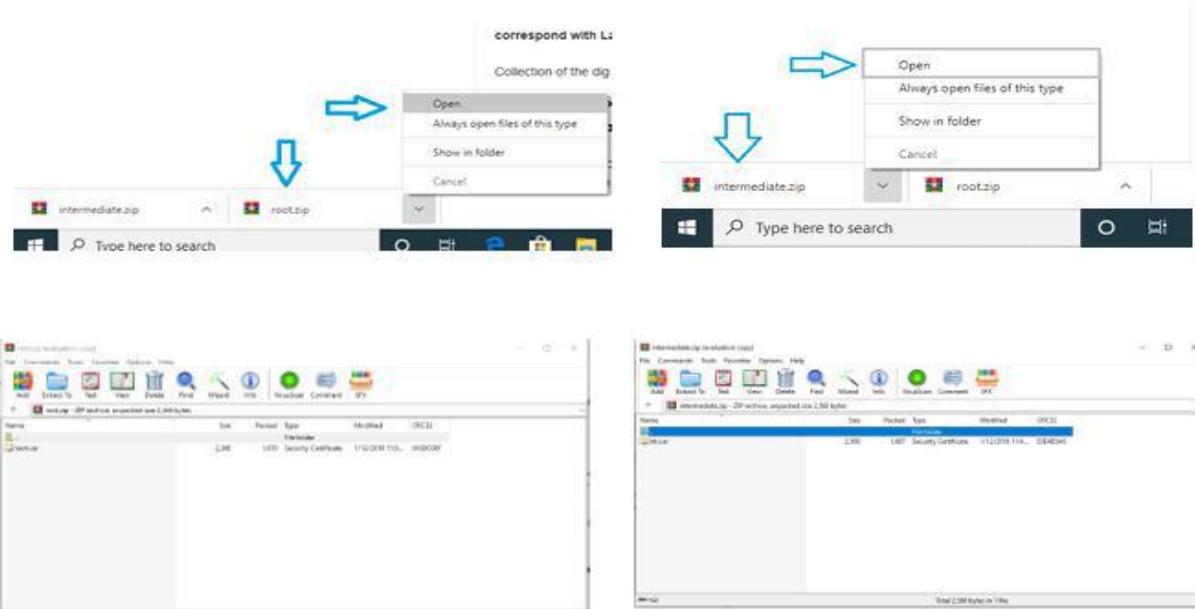
Field	Value
Token Name	mToken CryptoID
Manufacturer	Longmai
Model	CryptoIDA
Serial Number	SL2107002416
Max PIN Length	16
Min PIN Length	4
Max PIN try count	10
User PIN Try Times	10
Token State	Unlocked
Total Memory	128 KB
Free Memory	120 KB
Hardware Version	5.00
Firmware Version	3.11
FIPS	140-2 Compatible

Refresh

5. You can easily get a password using the default password given to you.

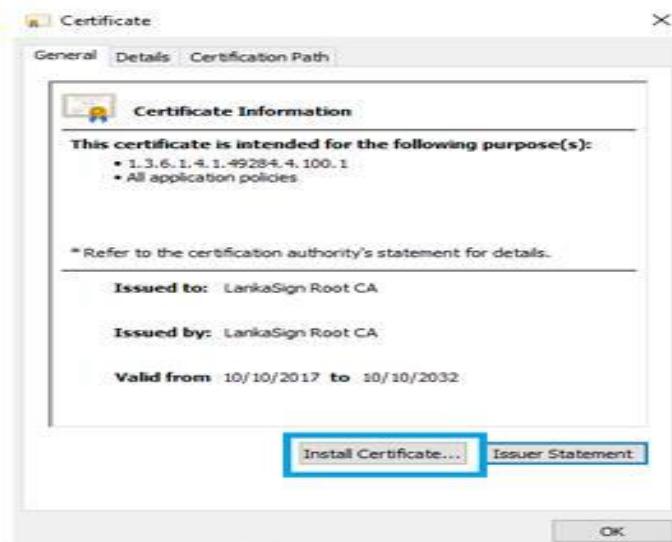


6. Open Root and Intermediate Certificate



7. Install Root and Intermediate Certificate

- Double click Click Install Certificate



Click  Install certificate

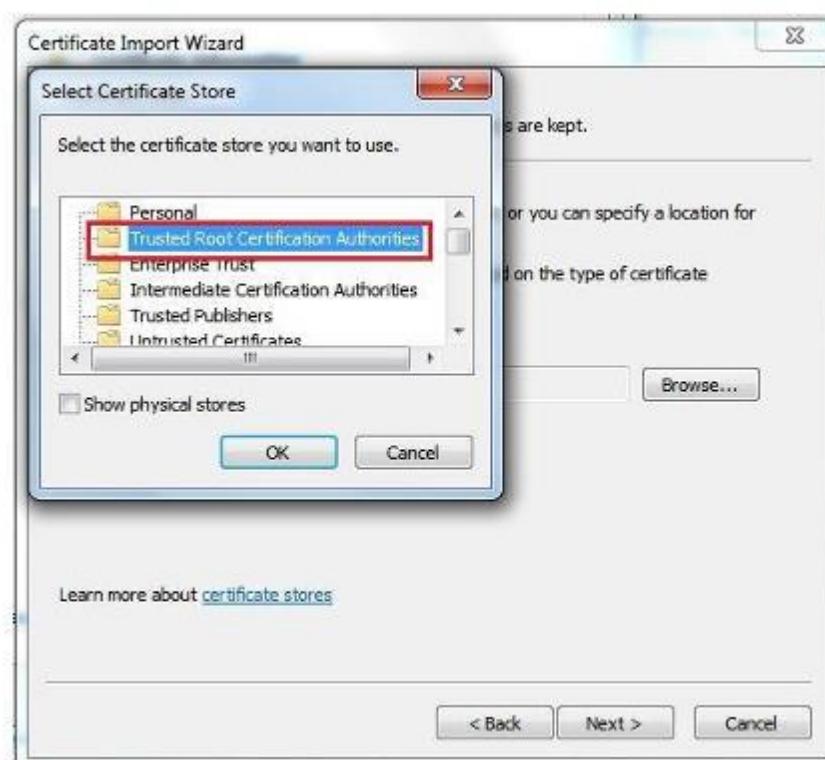


Click  next

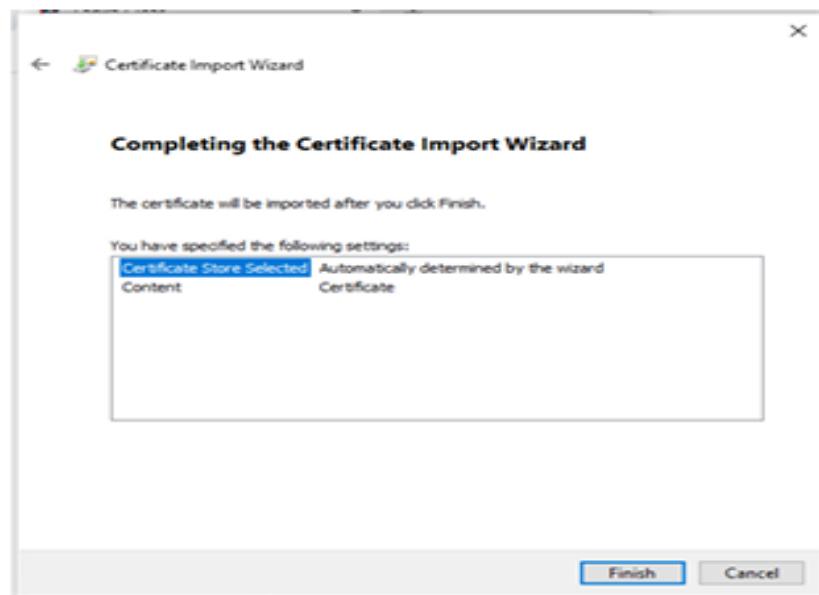
8. Select "Place all certification in the following store" and click on Browse.



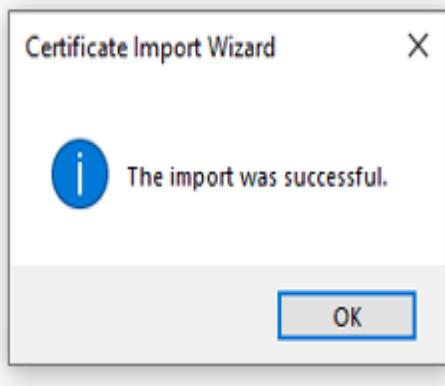
9. If you browsed "LankaSign Root CA" select the certificate store as Trusted Root Certificate Authorities



Click → ok



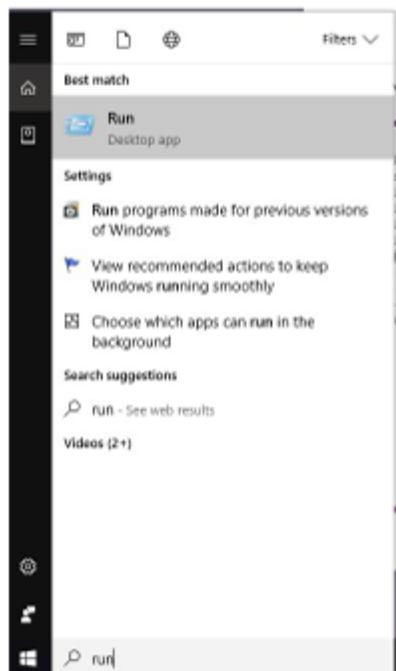
Click → Finish



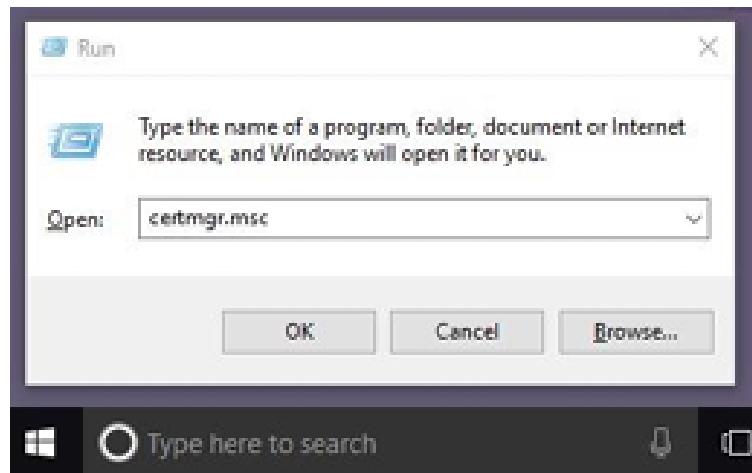
Click Ok

10. Check the installed certificate

Type in search bar run



Get the run window



Type on search bar certmgr.msc

Click → Ok

Click → yes in popup window

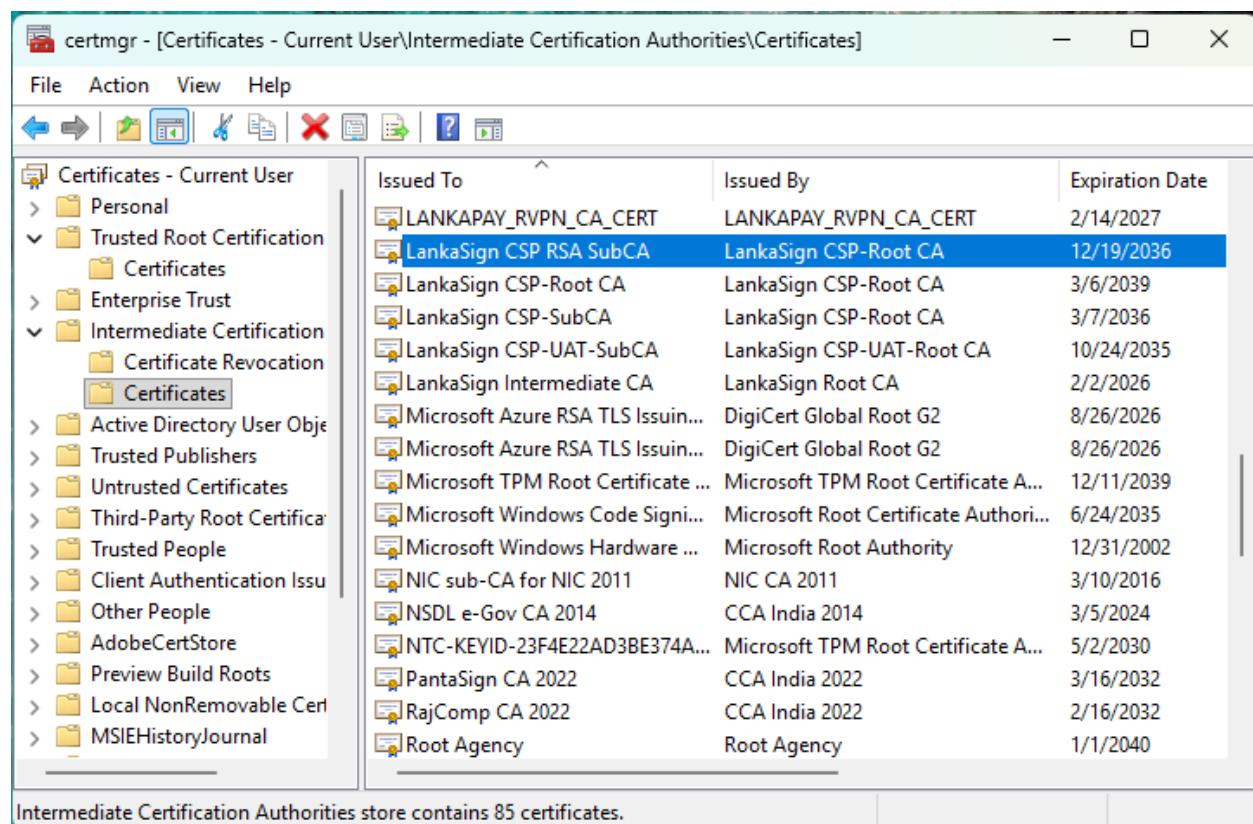
11. Select the Trusted Root Certification Authorities Certificates

It will show the installed Root Certificate

Issued To	Issued By	Expiration Date
GTS Root R1	GTS Root R1	6/22/2036
ISRG Root X1	ISRG Root X1	6/4/2035
LankaSign CSP-Root CA	LankaSign CSP-Root CA	3/6/2039
LankaSign CSP-UAT-Root CA	LankaSign CSP-UAT-Root CA	4/21/2038
LankaSign Root CA	LankaSign Root CA	10/10/2032
ManageEngineCA	ManageEngineCA	6/10/2122
ManageEngineCA-DS-CA	ManageEngineCA-DS-CA	6/10/2122
Microsoft Authenticode(tm) Ro...	Microsoft Authenticode(tm) Root...	1/1/2000
Microsoft ECC Product Root Ce...	Microsoft ECC Product Root Certi...	2/28/2043
Microsoft ECC Root Certificate ...	Microsoft ECC Root Certificate Au...	7/19/2042
Microsoft ECC TS Root Certifica...	Microsoft ECC TS Root Certificate...	2/28/2043
Microsoft Identity Verification R...	Microsoft Identity Verification Ro...	4/17/2045
Microsoft Root Authority	Microsoft Root Authority	12/31/2020
Microsoft Root Certificate Auth...	Microsoft Root Certificate Authori...	5/10/2021
Microsoft Root Certificate Auth...	Microsoft Root Certificate Authori...	6/24/2035
Microsoft Root Certificate Auth...	Microsoft Root Certificate Authori...	3/23/2036
Microsoft RSA Root Certificate ...	Microsoft RSA Root Certificate Au...	7/19/2042

Trusted Root Certification Authorities store contains 58 certificates.

Select the Trusted Intermediate Certification Authorities Certificates



(It will show the installed Intermediate Certificate)