

SafeScript CA

Digital Certificate

Enrollment Guide

With ePass2003

Token

sify safescrypt

Account Details

Account Name	charteredinfo	- 1. RCAI Class 2
Organization Name	Chartered Information Systems Pvt Ltd	1.1 RCAI Class 2 for Individual - Signing 1 Year Validity
Organization Unit	IT	1.2 RCAI Class 2 for Individual - Signing 2 Years Validity
Email Id	digitalsignature@charteredinfo.com	- 2. RCAI Class 3
City	Nagpur	2.1 RCAI Class 3 for Individual with Organisation Name - Signing 1 Year Validity
State	Maharashtra	2.2 RCAI Class 3 for Individual with Organisation Name - Signing 2 Years Validity
Country	India	2.3 RCAI Class 3 for Individual with Organisation Name - Encryption 1 Year Validity
Primary Contact	Bharat Hedaoo	2.4 RCAI Class 3 for Individual with Organisation Name - Encryption 2 Years Validity
Contact No1	07126638807	
Contact No2		
Website	Nil	

Powered by: Odyssey Certrix

sify safescrypt

Account Name: SafeScriptCA
Certificate Class: SafeScript subCA for RCAI Class 1 2012 - SafeScript Trial Class 1 Individual Signing

Registration Details

Digital ID Subscriber Agreement
By applying for, submitting, or using a Digital ID you are agreeing to the terms of the Safescrypt Subscriber Agreement, located at: <http://www.safescrypt.com>

Disclaimer
For all RCAI Class 2 and Class 3 OBCs, usage of FIPS 140-1 (2) validated cryptographic token is mandatory.
For all RCAI Class 1 OBCs it is advised to use the same cryptographic compliant tokens or else subscribers are prone to risks of OBC private key storage.

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Note: Information must be accurate and in-line with the subscription form as this information will be **displayed in your Digital Certificate**.

Select your CSP*: Enrollment URL will populate the Cryptographic Service Providers list which has been installed in your system. Select EnterSafe ePass2003 CSP v1.0 from CSP dropdown to enroll Digital Signature on ePass2003/Auto tokens.

Click on **Register** once you complete all required information's

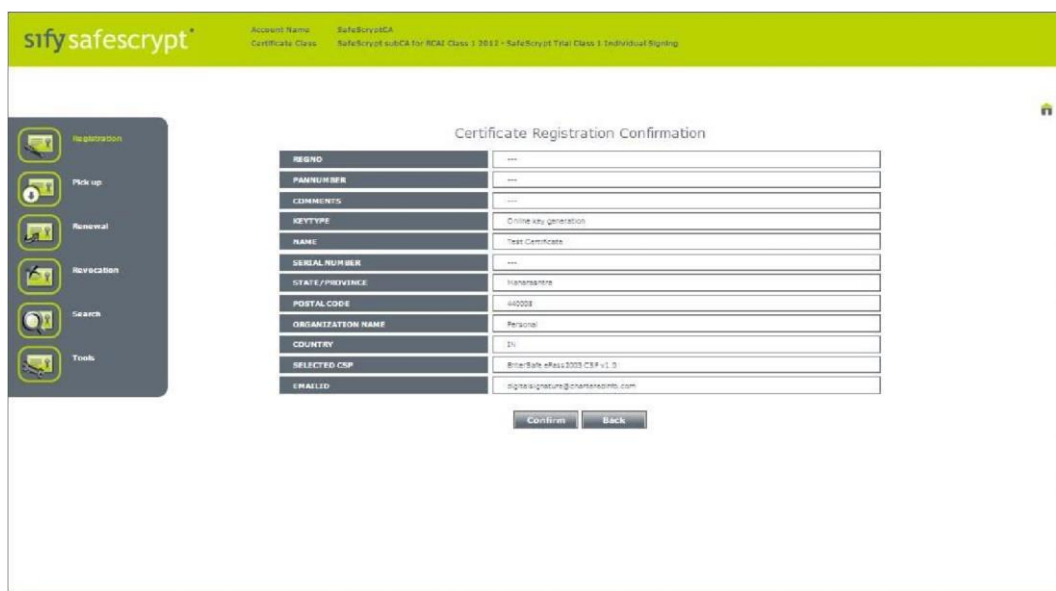


The screenshot shows the 'Registration Details' form. The form fields are as follows:

- Account Name: SafeCrypt20CA
- Certificate Class: SafeCrypt subCA for RC41 Class 1 2012 - SafeCrypt Trial Class 1 Individual Signing
- Registration Details:
 - First Name: Test
 - Last Name: Certificate
 - RAN Number: [Empty]
 - State/Province: Maharashtra
 - Postal Code: 400008
 - Country: INDIA
 - Challenge Password: [Masked]
 - Confirm Password: [Masked]
 - Select your CSP: EnterSafe ePass2003 CSP v1.0
 - Registration No: [Empty]
 - Email ID: DigitalSignature@onamexam.com
 - Comments: [Empty]

Buttons: Register, Reset

Click on **Confirm** if all the information's are in order



The screenshot shows the 'Certificate Registration Confirmation' page. The form fields are as follows:

- Account Name: SafeCrypt20CA
- Certificate Class: SafeCrypt subCA for RC41 Class 1 2012 - SafeCrypt Trial Class 1 Individual Signing
- Certificate Registration Confirmation:

REGNO	---
PAN/NUMBER	---
COMMENTS	---
KEYTYPE	Online key generation
NAME	Test Certificate
SERIAL NUMBER	---
STATE / PROVINCE	Maharashtra
POSTAL CODE	400008
ORGANIZATION NAME	Personal
COUNTRY	IN
SELECTED CSP	EnterSafe ePass2003 CSP v1.0
EMAIL ID	digitalsignature@onamexam.com

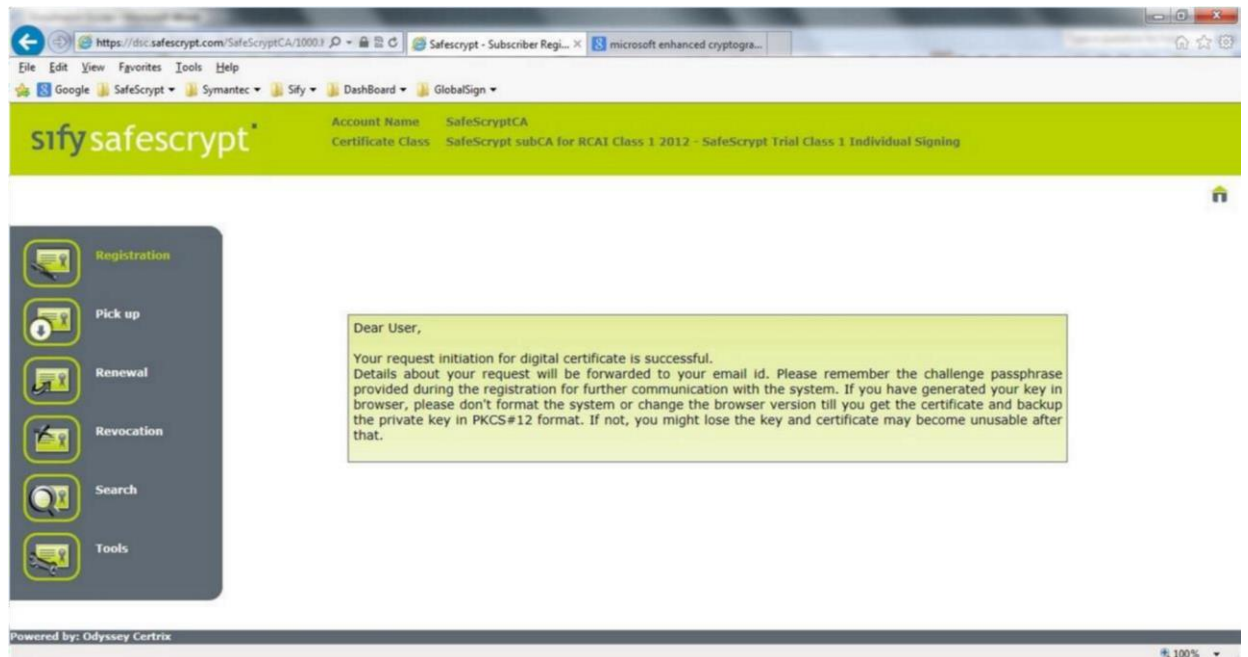
Buttons: Confirm, Back

private key is generated in the Token



Provide your Token password and you will get a successful message if the

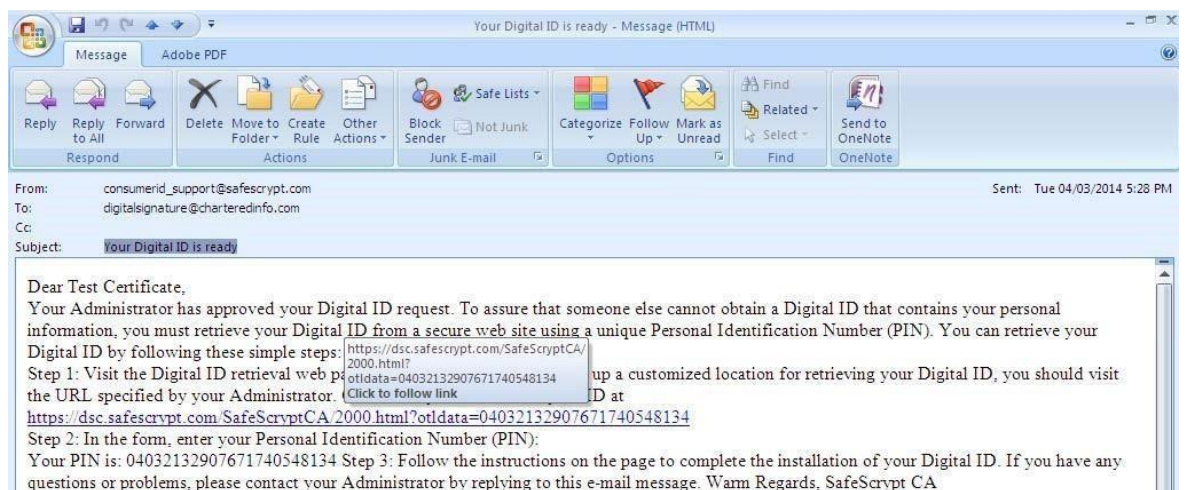




Process for Download

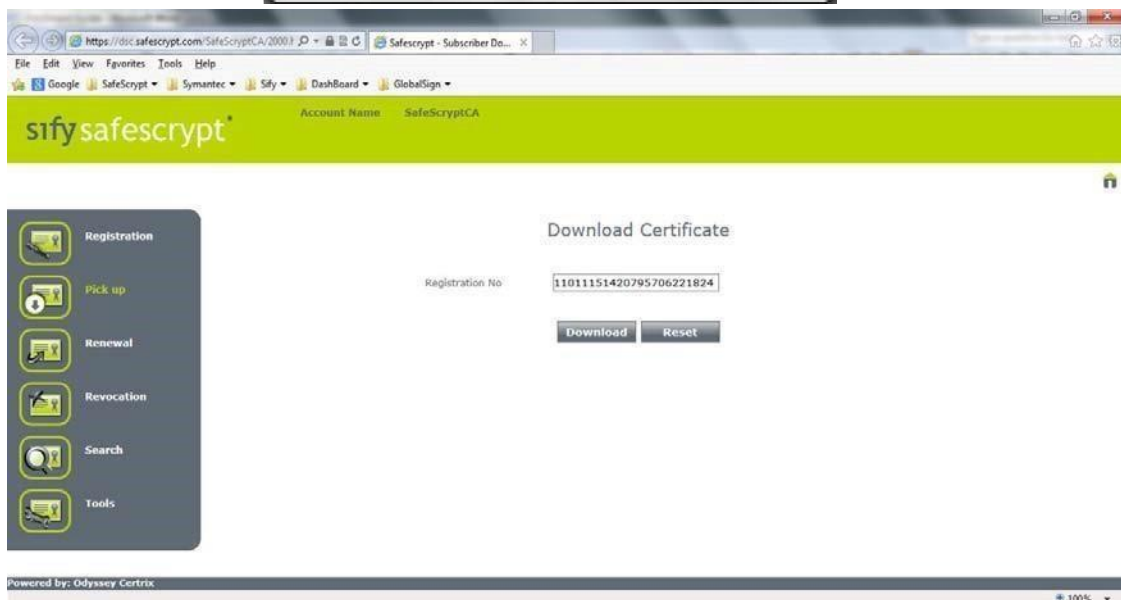
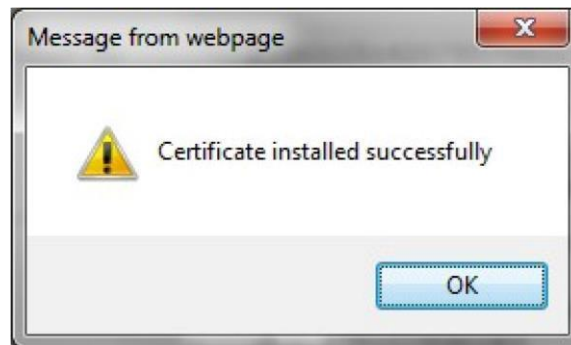
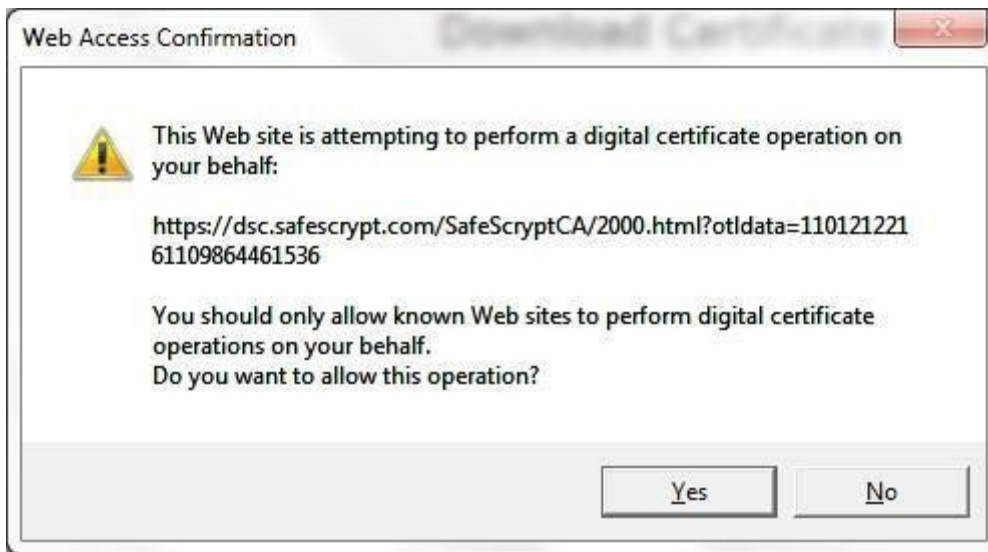
Receipt of email with pick up PIN

Once SafeScript CA approves the request after due validation process, subscriber will receive an email with a PIN and link to pick-up the Certificate

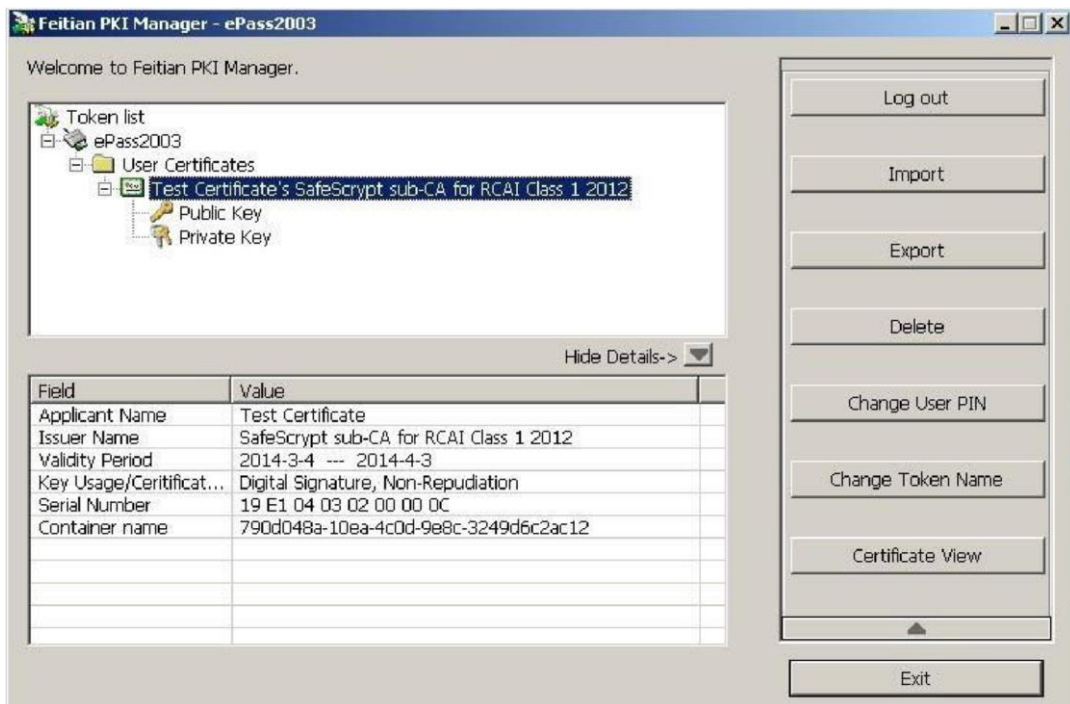


To pick up the certificate, subscriber needs to insert the same token which has been used for the enrollment and need to click on the link in the Pickup PIN mail.

Click on **download** and the cert will get installed to the Token directly

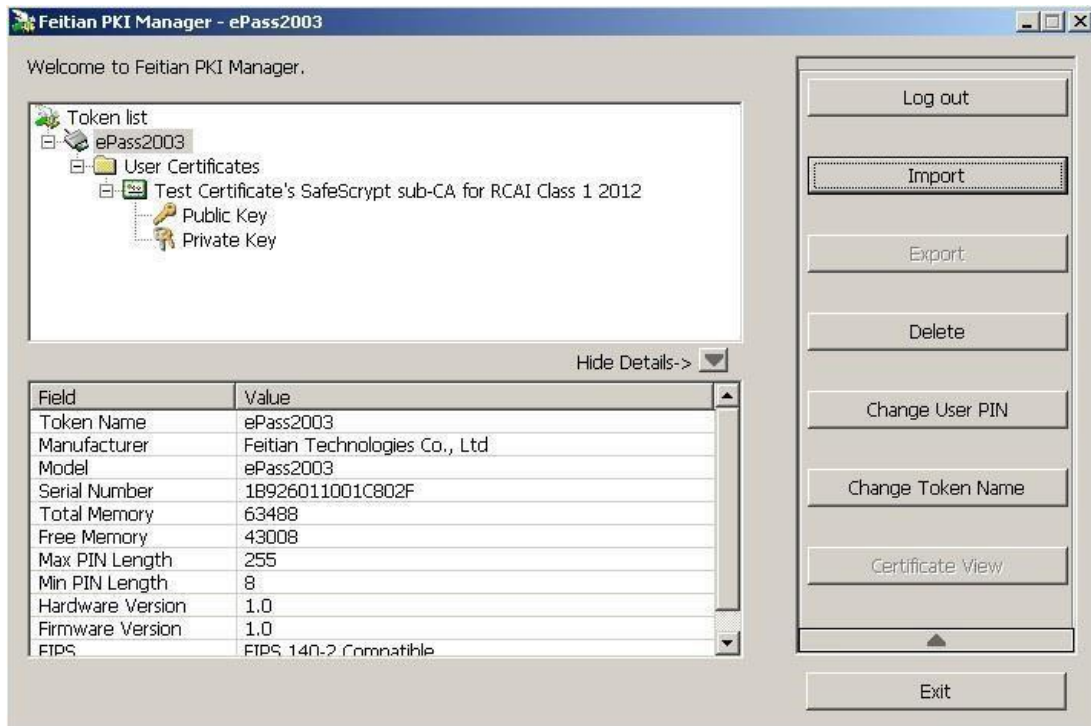


Verification of Successful Pick up To verify the successful pick up, login to the Token and the contents should look similar to the below screen shots.

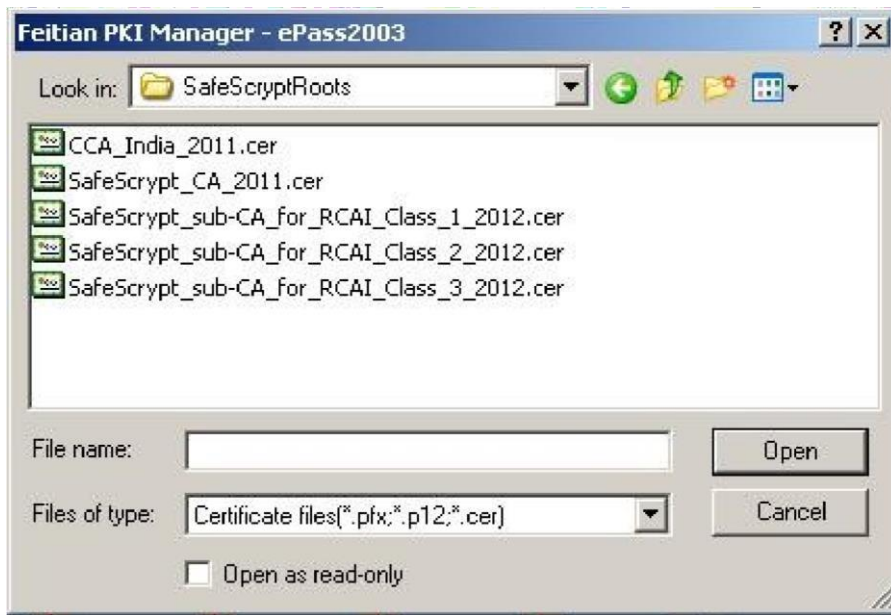


Including SafeScript CA chain to the Token

Right Click on **User Certificate** >> **Import Certificate** >> Import a certificate from a file



Select a CA file and click on Open, click on Yes and you will get a message that the import was successful, repeat the process for the remaining all CA certs.



Token will display all the SafeScript CA certs as shown below

