

eKYC Registration Process

@CSL CA Team

eKYC Web Browsing

Browse <https://csl-ca.com> and Click Register Now

The screenshot shows a web browser window with the URL <https://csl-ca.com> highlighted in the address bar. The website is for the Computer Services Certification Authority (CSL-CA). The main content area includes a 'Welcome to CSL-CA' message with a 'Be Certified' graphic, a 'Get A Certificate Now' button, and a 'Digital Certificate' section. A right-hand navigation menu contains a 'REGISTRATION' section with a 'Register Now' button highlighted in red, and a 'QUICK LINKS' section with links for 'CCA Certificate', 'CA Certificate', 'Root Certificate Installer', 'Search Certificate', 'CRL', and 'Token Driver'. The Windows taskbar at the bottom shows the time as 9:46 AM on 10/5/2023.

eKYC Registration Link

The screenshot shows a web browser window with the following details:

- Browser tab: CSL-CA | Registration
- Address bar: <https://csl-ca.com/Content/User/RegisterEkyc.aspx>
- Logo: COMPUTER SERVICES™ CERTIFICATION AUTHORITY
- Navigation: Login Register

The main content area contains two steps:

Step-1: Verified e-KYC Profile

Please register yourself through our e-KYC Application if not already done: [e-KYC Registration Link](#)

Step-2: CA Account Creation

Email address registered in e-KYC [Send Account Creation Link](#)

At the bottom of the page, there are links for [Home](#) and [Site Map](#). The Windows taskbar at the bottom shows the time as 9:47 AM on 10/5/2023.

eKYC Registration




**COMPUTER SERVICES
CERTIFICATION AUTHORITY**

eKYC Registration

Select User Type

Bangladeshi

Phone Number

+8801 [REDACTED] 06

By signing up, I agree to the [eKYC Privacy](#) and [Terms & Conditions](#).

Submit

Already have an account? [Login](#)



eKYC Registration Mobile OTP

A screenshot of the eKYC registration form. At the top is the logo for "COMPUTER SERVICES CERTIFICATION AUTHORITY". Below the logo, the text "eKYC" is displayed. The instruction "Enter OTP (Please check : 880 [redacted] 6)" is shown above a text input field containing the number "731841". Below the input field, the text "Resend OTP in 02:25" is displayed. At the bottom of the form is a blue "Submit" button.

eKYC Registration Email



 **COMPUTER SERVICES**
CERTIFICATION AUTHORITY

eKYC Registration

Email Address

@ [REDACTED]@csl-ca.com

By signing up, I agree to the [eKYC Privacy](#) and [Terms & Conditions](#).

Submit

Already have an account? [Login](#)



eKYC Registration Email OTP

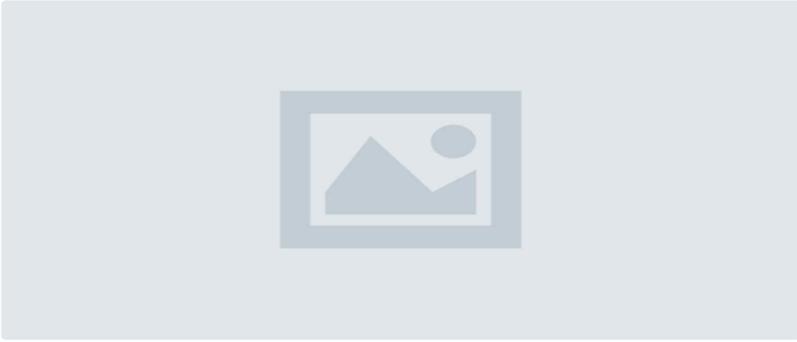
A screenshot of the eKYC registration form. At the top is the logo for "COMPUTER SERVICES CERTIFICATION AUTHORITY". Below the logo is the text "eKYC". The form prompts the user to "Enter OTP (Please check: [redacted]@csl-ca.com)". A text input field contains the number "684547". Below the input field is a timer that says "Resend OTP in 02:08". At the bottom of the form is a blue "Submit" button.

Upload NID Front Image



***Please Upload NID Front Image:**

Select NID Front Image



Upload NID Photo

Submit

A screenshot of a web form for uploading a NID front image. The form contains a heading, a label, a large image upload area with a placeholder icon, and two buttons: "Upload NID Photo" and "Submit".

Upload NID

Select NID Front Image

গণপ্রজাতন্ত্রী বাংলাদেশ সরকার
Government of the People's Republic of Bangladesh
জাতীয় পরিচয়পত্র / National ID Card

07 Oct 1980

নাম
মিরাজুল ইসলাম
Name
MIRAZUL ISLAM

পিতা

Date of Birth

NID No.

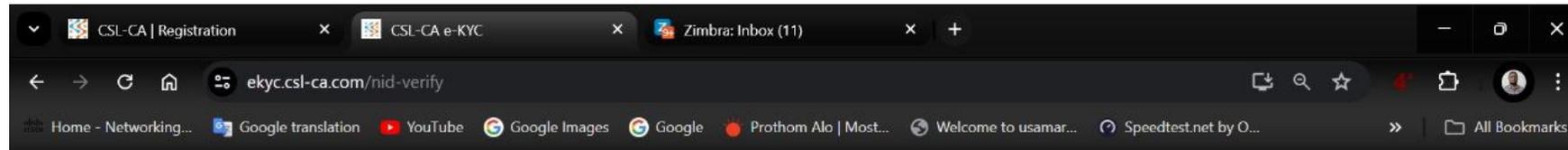
Upload NID Photo

Submit

Press the "Insert" on your keyboard to take a screenshot

11:01 AM
6/23/2024

eKYC Registration Option



COMPUTER SERVICES
CERTIFICATION AUTHORITY
eKYC Bangladeshi Registration

Please complete the process within 2024-06-23 11:35 am. Otherwise you need to start again.

*Please fillup all required fields: [Password Policy](#)

NID Front	NID Back	Own Photo
Upload	Upload	Upload

NID Number* Date of Birth*

District Name* Postal Code*

Phone Number* Email Address*

Password* [Password Policy](#) Confirm Password*

Submit



eKYC Registration Information Input



COMPUTER SERVICES
CERTIFICATION AUTHORITY
eKYC Bangladeshi Registration

Please complete the process within 2023-10-05 10:42 am. Otherwise you need to start again.

*Please fillup all required fields: [Password Policy](#)

NID Front

NID Back

Own Photo

NID Number *

Date of Birth *

District Name *

Postal Code *

Phone Number *

Email Address *

Password *

Confirm Password *

Submit



eKYC Registration Password Policy

The screenshot shows a web browser window with two tabs: "CSL-CA | Registration" and "CSL-CA e-KYC". The address bar displays "https://ekyc.csl-ca.com/nid-verify". The page content includes the CSL-CA logo and the text "eKYC Bangladeshi Registration". A red warning message states: "Please complete the process within 2023-10-05 10:42 am Otherwise you need to start again." Below this, a form is partially visible with fields for "NID Front", "NID Back", and "Own Photo", each with an "Upload" button. A "NID Number" field is also present. A "Password Policy" popup is overlaid on the form, listing requirements: "At least 10 characters", "At least 1 upper case letter (A-Z)", "At least 1 lower case letter (a-z)", "At least 1 number (0-9)", "At least 1 Special Character", "Don't use your last 5 passwords", and "Password should not contain part of (consecutive 3 chars) of username, email". The Windows taskbar at the bottom shows the time as 10:21 AM on 10/5/2023.

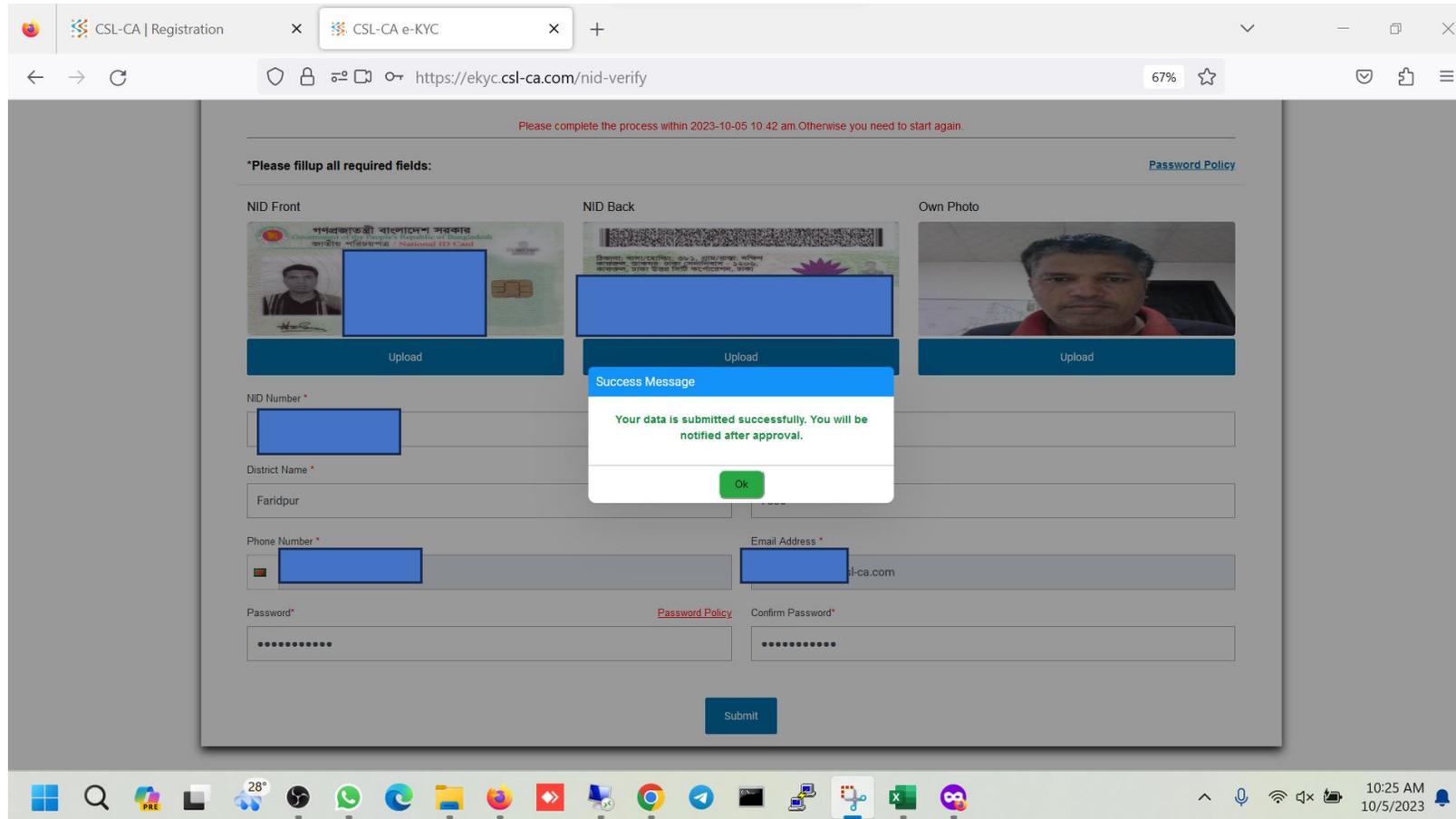
eKYC Registration Submit

The screenshot shows a web browser window with two tabs: 'CSL-CA | Registration' and 'CSL-CA e-KYC'. The address bar shows the URL 'https://ekyc.csl-ca.com/nid-verify'. The page content is a registration form with the following fields and elements:

- Three 'Upload' buttons at the top.
- 'NID Number *' field with a blue highlight.
- 'Date of Birth *' field with a blue highlight.
- 'District Name *' field containing 'Faridpur'.
- 'Postal Code *' field containing '7830'.
- 'Phone Number *' field with a blue highlight and a modal overlay containing six colored dots (blue, green, red, yellow, purple, grey).
- 'Password*' field with a red link for 'Password Policy'.
- 'Confirm Password*' field.
- 'Submit' button at the bottom center.

The Windows taskbar at the bottom shows the time as 10:24 AM on 10/5/2023.

eKYC Registration Successful



eKYC Login

COMPUTER SERVICES
CERTIFICATION AUTHORITY

eKYC Login

Select User Type

Bangladeshi

+88

.....

By signing in, I agree to the [eKYC Privacy](#) and [Terms & Conditions](#) .

SIGN IN

[Forget Password ?](#)

Don't have an account? [Sign Up](#)

10:27 AM
10/5/2023

eKYC Profile

The screenshot shows a web browser window with two tabs: 'CSL-CA | Registration' and 'CSL-CA e-KYC'. The address bar displays 'https://ekyc.csl-ca.com/dashboard'. The page header features the 'COMPUTER SERVICES CERTIFICATION AUTHORITY' logo on the left and a user profile icon on the right. A navigation menu is visible on the left side of the page.

The main content area displays a welcome message: 'Welcome **Mirazul Islam** , Your Profile Status : **Waiting for Admin Approval**'. A 'Refresh' button is located to the right of this message.

Below the welcome message, the 'Personal Information:' section contains four input fields:

- NID Number**: A text input field with a blue placeholder.
- Full Name ***: A text input field containing 'Mirazul Islam'.
- Email Address ***: A text input field with a blue placeholder and '.com' visible at the end.
- Phone Number ***: A text input field with a blue placeholder.

The footer of the page contains the text 'eKYC Solution of Computer Services -Certification Authority, licensed by the Government of Bangladesh' and links for 'Privacy Policy' and 'Cookies Policy'. The Windows taskbar at the bottom shows the system tray with the time '10:27 AM' and date '10/5/2023'.

CA User Creation

CA User Creation Link

The screenshot shows a web browser window with two tabs: "CSL-CA | Registration" and "CSL-CA e-KYC". The address bar shows the URL "https://csl-ca.com/Content/User/RegisterEkyc.aspx". The page header features the "COMPUTER SERVICES CERTIFICATION AUTHORITY" logo and "Login Register" buttons. A blue navigation bar contains links for Home, Certificate, Solutions, Repository, Support, About Us, and News.

Step-1: Verified e-KYC Profile

Please register yourself through our e-KYC Application if not already done: [e-KYC Registration Link](#)

Step-2: CA Account Creation

Email address registered in e-KYC

The Windows taskbar at the bottom shows various application icons and system tray icons, including the date and time: 12:22 PM, 10/5/2023.

CA User Creation Link

The screenshot shows a web browser window with two tabs: 'CSL-CA | Registration' and 'CSL-CA e-KYC'. The address bar displays the URL <https://csl-ca.com/Content/User/RegisterEkyc.aspx>. The page header features the 'COMPUTER SERVICES CERTIFICATION AUTHORITY' logo and 'Login Register' buttons. A blue navigation bar contains links for Home, Certificate, Solutions, Repository, Support, About Us, and News. A yellow message box states: 'Please check your email for next step of account creation.' Below this, 'Step-1: Verified e-KYC Profile' includes a text box with the instruction: 'Please register yourself through our e-KYC Application if not already done: [e-KYC Registration Link](#)'. 'Step-2: CA Account Creation' shows an email address field with a redacted portion and the suffix '@csl-ca.com', accompanied by a 'Send Account Creation Link' button. The Windows taskbar at the bottom shows the time as 12:22 PM on 10/5/2023.

CA User Creation Link

The screenshot shows a Zimbra webmail interface. The browser tabs include 'My Drive', 'CSL Works', 'CSL-CA Home', 'CSL-CA | Certi...', 'CSL-CA | CRL', 'Zimbra Admin', and 'Zimbra: Inbox'. The address bar shows a 'Not secure' warning and a URL ending in '/#2'. The Zimbra interface has a blue header with the logo and a search bar. Below the header are navigation tabs for Mail, Contacts, Calendar, Tasks, Briefcase, and Preferences. The main content area shows an email titled 'Account Creation' from 'info@csl-ca.com' to 'mirazul islam' at 'ca.com', dated October 5, 2023, 12:22 PM. The email body contains a welcome message and a link to create a new account. The link is: <https://csl-ca.com/Content/User/NewAccFromEkyc.aspx?id=VYEsUb1efllWYuWYdjMQkdIQyqjZvFa8hDIXmOfWNYY%3d>. The link will expire on 05-10-2023 13:22:22. The email is signed 'Sincerely, CSL-CA Support Team'. On the left side, there is a sidebar with 'Mail Folders' (Inbox, Sent, Drafts, Junk, Trash) and a calendar for October 2023. The calendar shows the 5th as the current date. At the bottom, there is a Windows taskbar with various application icons and a system tray showing the time as 12:23 PM on 10/5/2023.

CA User Password Creation

The screenshot shows a web browser window with the URL `csl-ca.com/Content/User/NewAccFromEkyc.aspx?id=VYEsUb1eflIWYuWYdjMQkdIQtyqjZvFa8hDIXmOfWNYY%3d`. The page header includes the CSL-CA logo and navigation links: Home, Certificate, Solutions, Repository, Support, About Us, and News. A yellow banner at the top of the main content area reads: "Please choose a password for your CA account and finalize." Below this is the "Account Creation" form. The form contains the following fields: "User Id" (pre-filled with a redacted name and ".com"), "New Password" (with a note: "8 to 30 characters with at least 1 uppercase, 1 lowercase and 1 numeric char"), "Retype Password", and three fields for organizational information: "Organization Name", "Department", and "Designation". A "Finalize" button is located at the bottom of the form. Below the form, there is a link that says "New Here? Please Register". The browser's taskbar at the bottom shows various application icons and the system clock indicating 12:24 PM on 10/5/2023.

CA User Password Creation

The screenshot shows a web browser window with the URL `csl-ca.com/Content/User/NewAccFromEkyc.aspx?id=VYEsUb1eflIWYuWYdjMQkdIQyqjZvFa8hDIXmOfWNY%3d`. The page header includes the logo for "COMPUTER SERVICES CERTIFICATION AUTHORITY" and navigation links for "Home", "Certificate", "Solutions", "Repository", "Support", "About Us", and "News". A "Login Register" button is also present.

The main content area is titled "Account Creation" and contains the following form fields:

- User Id:** A text box containing a redacted value followed by `-ca.com`.
- New Password:** A text box with a strength indicator: "8 to 30 characters with at least 1 uppercase, 1 lowercase and 1 numeric char".
- Retype Password:** A text box for password confirmation.
- Organizational Account Fields:** A section titled "The following fields are ONLY for Organizational Account" containing:
 - Organization Name:** A text box.
 - Department:** A text box.
 - Designation:** A text box.

A "Finalize" button is located at the bottom of the form. Below the form, there is a link: "New Here? Please Register".

The footer of the page includes "Home" and "Site Map" links.

The Windows taskbar at the bottom shows the time as 12:25 PM on 10/5/2023, along with various system icons and application shortcuts.

CA User Password Creation

The screenshot shows a web browser window with the URL `csl-ca.com/Content/User/NewAccFromEkyc.aspx?id=VYEsUb1eflIWYuWYdjMQkdIQyqjZvFa8hDIXmOfWNY%3d`. The page header includes the logo for "COMPUTER SERVICES CERTIFICATION AUTHORITY" and navigation links for Home, Certificate, Solutions, Repository, Support, About Us, and News. A yellow message box states "Account Creation Successful. Please Login". Below this is a registration form titled "Account Creation" with fields for User Id, New Password, Retype Password, and organizational details (Organization Name, Department, Designation). A "Finalize" button is at the bottom of the form. The Windows taskbar at the bottom shows the time as 12:25 PM on 10/5/2023.

Account Creation Successful.
Please Login

Account Creation

User Id
[redacted]@csl-ca.com

New Password
[input field] 8 to 30 characters with at least 1 uppercase, 1 lowercase and 1 numeric char

Retype Password
[input field]

The following fields are ONLY for Organizational Account

Organization Name
[input field]

Department
[input field]

Designation
[input field]

Finalize

New Here? Please Register

Certificate Request to Creation Procedure

CA User Login

The screenshot shows a web browser window with two tabs: "CSL-CA | Login" and "CSL-CA e-KYC". The address bar displays the URL "https://csl-ca.com/Content/User/Login.aspx". The page header features the "COMPUTER SERVICES CERTIFICATION AUTHORITY" logo on the left and "Login Register" buttons on the right. A blue navigation bar contains links for "Home", "Certificate", "Solutions", "Repository", "Support", "About Us", and "News".

The main content area is titled "Login" and contains a form with the following fields and elements:

- User Id:** A text input field containing "dcsl-ca.com".
- Password:** A password input field with masked characters (dots).
- Forgot Password?:** A link below the password field.
- Sign In:** A light blue button below the form.

Below the form, there is a link that says "New Here? Please Register".

The Windows taskbar at the bottom shows various application icons, including the Start menu, search, and several open programs. The system tray on the right indicates the time is 12:27 PM on 10/5/2023.

CA User Panel

The screenshot shows a web browser window with the following elements:

- Browser Tabs:** Two tabs are open: "CSL-CA | Certificates and Reque..." and "CSL-CA e-KYC".
- Address Bar:** The URL is <https://csl-ca.com/Content/User/AppSearch.aspx>.
- Header:** The logo for "COMPUTER SERVICES™ CERTIFICATION AUTHORITY" is on the left. On the right, a user is logged in with the text "Welcome Mirazul Islam" and a "Logout" link.
- Navigation Menu:** A blue horizontal bar contains the following links: Home, Certificate, Solutions, Repository, Support, About Us, News, and My Account.
- Main Content Area:**
 - A dark blue button labeled "Order New Certificate" is positioned at the top left of the content area.
 - Three sections are listed, each with a corresponding "No ... Found." message:
 - Pending Certificate Requests:** No Application Found.
 - Unprocessed Certificates:** No Unprocessed Certificates Found.
 - Processed Certificates:** No Processed Certificates Found.
- Footer:** A Windows taskbar is visible at the bottom, showing the Start button, search icon, and various application icons. The system tray on the right shows the time as 12:28 PM on 10/5/2023.

CA User Creating Order

The screenshot shows a web browser window with two tabs: 'CSL-CA | Request Certificate' and 'CSL-CA e-KYC'. The address bar displays 'https://csl-ca.com/Content/User/RequestACertificate.aspx'. The website header includes the 'COMPUTER SERVICES CERTIFICATION AUTHORITY' logo and a user greeting: 'Welcome Mirazul Islam Logout'. A blue navigation bar contains links for Home, Certificate, Solutions, Repository, Support, About Us, News, and My Account. A modal window is open, titled 'Service type', with two radio button options: 'Premium' (unselected) and 'Basic' (selected). Below the options, the 'Premium' service is described as involving a visit to the customer for token operation, certificate request, and document collection. The 'Basic' service is described as the customer performing the request themselves. A 'Next' button is located below the modal. The Windows taskbar at the bottom shows various application icons and system tray icons, including the date and time: 12:30 PM, 10/5/2023.

Service type Premium Basic

Premium We will visit customer for performing the total process like token operation, certificate request, document collection etc.

Basic Customer will perform Certificate Request himself

Next

CA User Creating Order

The screenshot displays a web browser window with the following details:

- Browser Tabs:** csl-ca.com/Content/User/Requ... X, CSL-CA e-KYC X +
- Address Bar:** https://csl-ca.com/Content/User/RequestACertificate.aspx
- Page Header:** COMPUTER SERVICES™ CERTIFICATION AUTHORITY. Welcome Mirazul Islam Logout
- Navigation Menu:** Home, Certificate, Solutions, Repository, Support, About Us, News, My Account
- Form Title:** CertificateSpecification
- Usage Options:**
 - Email Signing Only
 - Multipurpose (email sign, document sign etc.)
 - Multipurpose with Code Signing
- Validity Options:**
 - 1 year
 - 2 years
- Navigation:** Previous, Next
- Footer:** Home, Site Map
- Taskbar:** Windows taskbar with various application icons and system tray showing 12:30 PM, 10/5/2023.

CA User Creating Order

Browser tabs: csl-ca.com/Content/User/Requ... x CSL-CA e-KYC x +

Address bar: https://csl-ca.com/Content/User/RequestACertificate.aspx

Logo: COMPUTER SERVICES™ CERTIFICATION AUTHORITY

Welcome Mirazul Islam Logout

Navigation: Home Certificate Solutions Repository Support About Us News My Account

Where to do Token Operations?

I want to generate Key Pair in Windows Key Store ▾

No Crypto Token Hardware needed for this option.
Your key-pair will be generated in Windows Key Store at the next step.

Requirements

- Firefox, Google Chrome, IE 10+
- [Download and Install Token Manager](#)

Previous Next

Footer: Home Site Map

Taskbar: Windows Start, Search, File Explorer, Chrome, Edge, Word, etc. System tray: 29°, 12:32 PM, 10/5/2023

CA User Creating Order

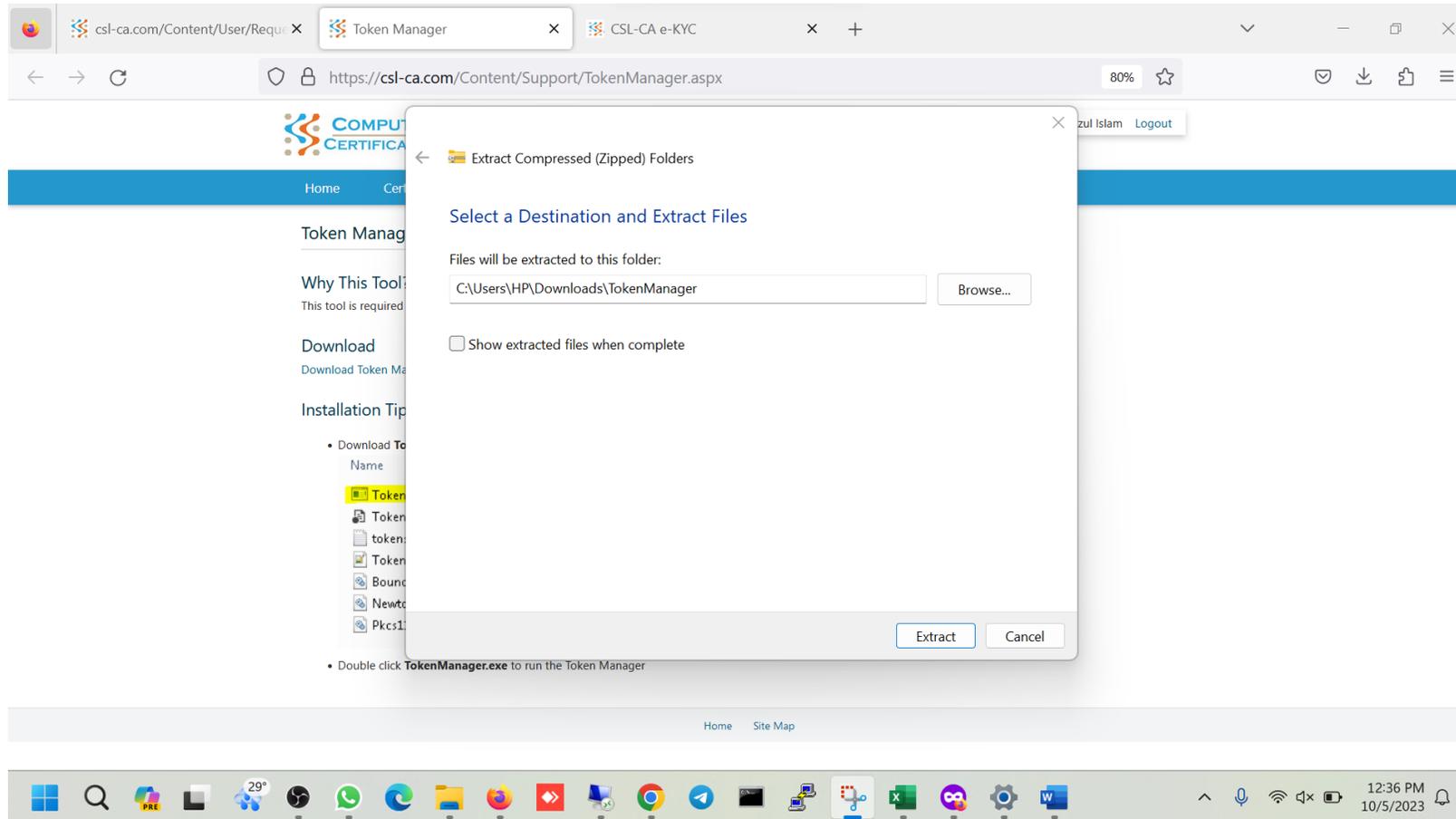
The screenshot shows a web browser window with the following details:

- Address bar: <https://csl-ca.com/Content/Support/TokenManager.aspx>
- Page Title: Token Manager
- Logo: COMPUTER SERVICES CERTIFICATION AUTHORITY
- Navigation Menu: Home, Certificate, Solutions, Repository, Support, About Us, News, My Account
- Header: Welcome Mirazul Islam Logout
- Section: Token Manager
- Section: Why This Tool?
This tool is required for generating Key Pair and CSR in **Crypto Token** or **Windows Key Store**.
- Section: Download
Download Token Manager
- Section: Installation Tips
 - Download **TokenManager.zip** from above link and Unzip. The following files are there:

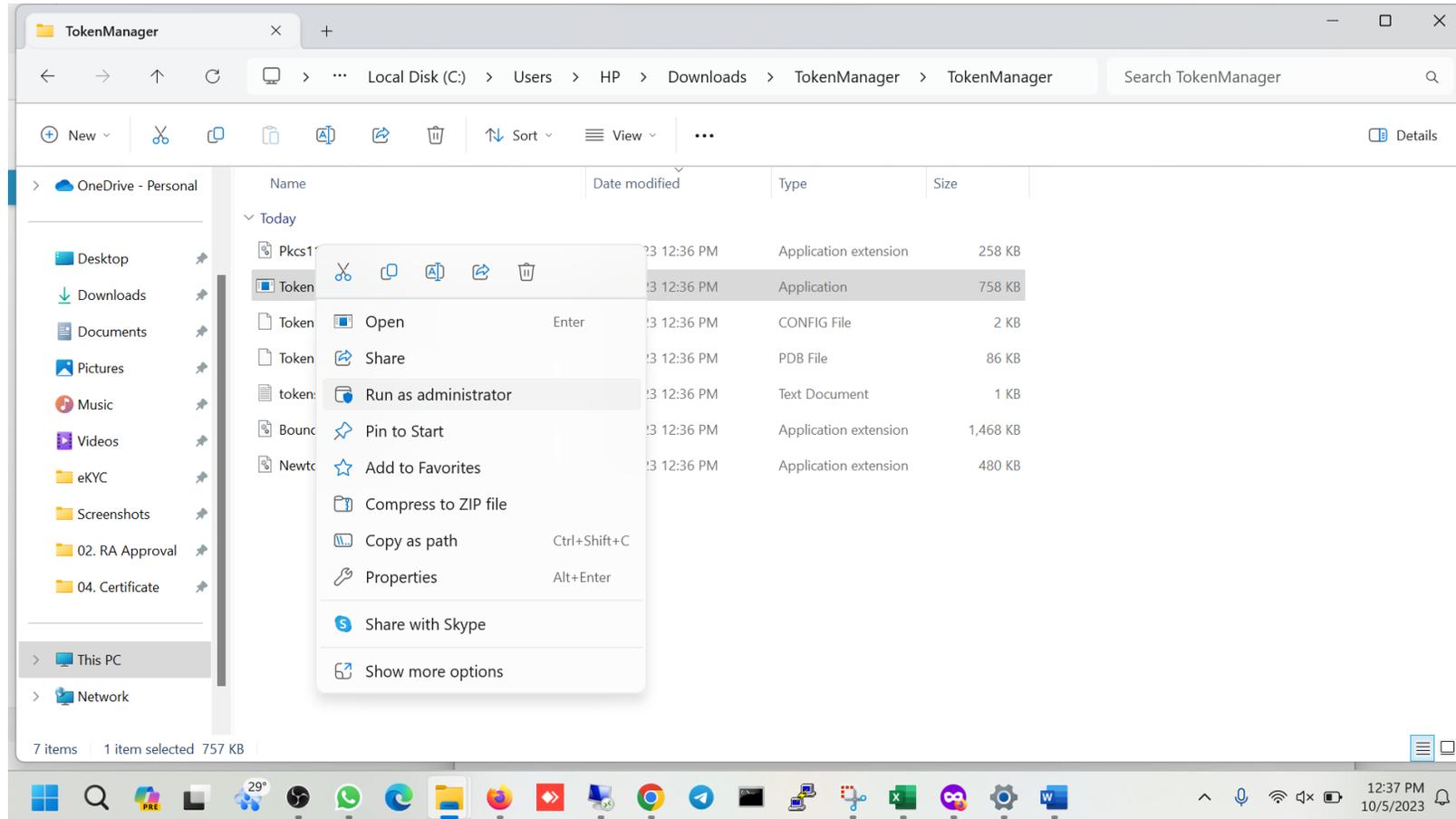
Name
TokenManager.exe
TokenManager.pdb
tokenservice.bat
TokenManager.exe.config
BouncyCastle.Crypto.dll
Newtonsoft.Json.dll
Pkcs11Interop.dll
 - Double click **TokenManager.exe** to run the Token Manager

At the bottom of the browser window, there are links for Home and Site Map. The Windows taskbar at the bottom shows the time as 12:34 PM on 10/5/2023.

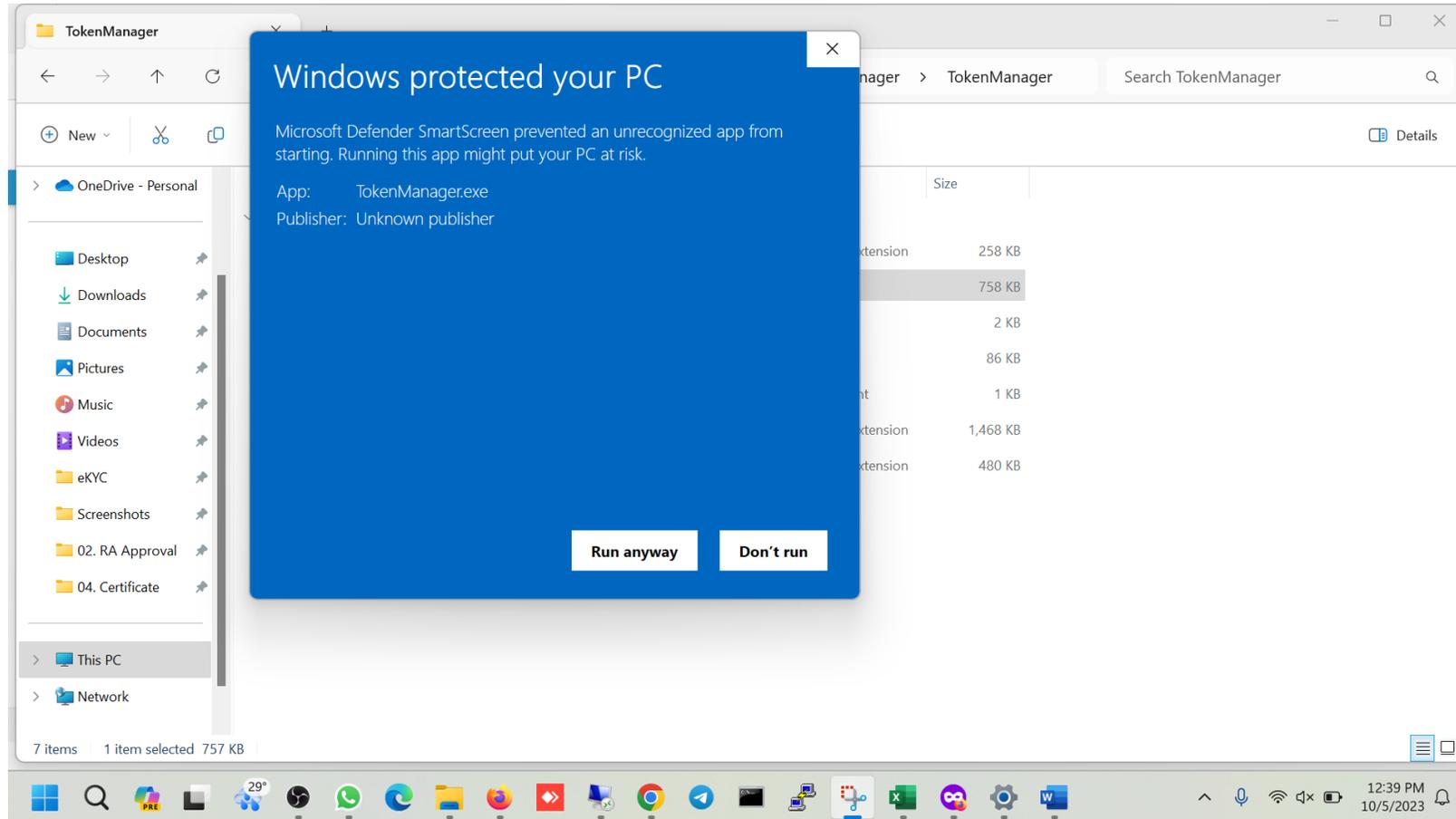
CA User Download Token



CA User Token Install



CA User Token Install



CA User Token Install

The screenshot shows a web browser window with the following details:

- Browser tabs: csl-ca.com/Content/User/Requ..., Token Manager, CSL-CA e-KYC
- Address bar: https://csl-ca.com/Content/Support/TokenManager.aspx
- Page Header: COMPUTER SERVICES CERTIFICATION AUTHORITY, Welcome Mirazul Islam Logout
- Navigation Menu: Home, Certificate, Solutions, Repository, Support, About Us, News, My Account
- Section: Token Manager
- Section: Why This Tool? This tool is required for generating Key Pair and CSR in **Crypto Token** or **Windows Key Store**.
- Section: Download Download Token Manager
- Section: Installation Tips
 - Download **TokenManager.zip** from above link and Unzip. The following files are there:

Name
TokenManager.exe
TokenManager.pdb
tokenservice.txt
TokenManager.exe.config
BouncyCastle.Crypto.dll
Newtonsoft.Json.dll
Pkcs11Interop.dll
 - Double click **TokenManager.exe** to run the Token Manager

At the bottom of the browser window, a taskbar shows various application icons and the system tray with the date and time: 12:40 PM 10/5/2023.

CA User Key Pair

The screenshot displays a web browser window with the following elements:

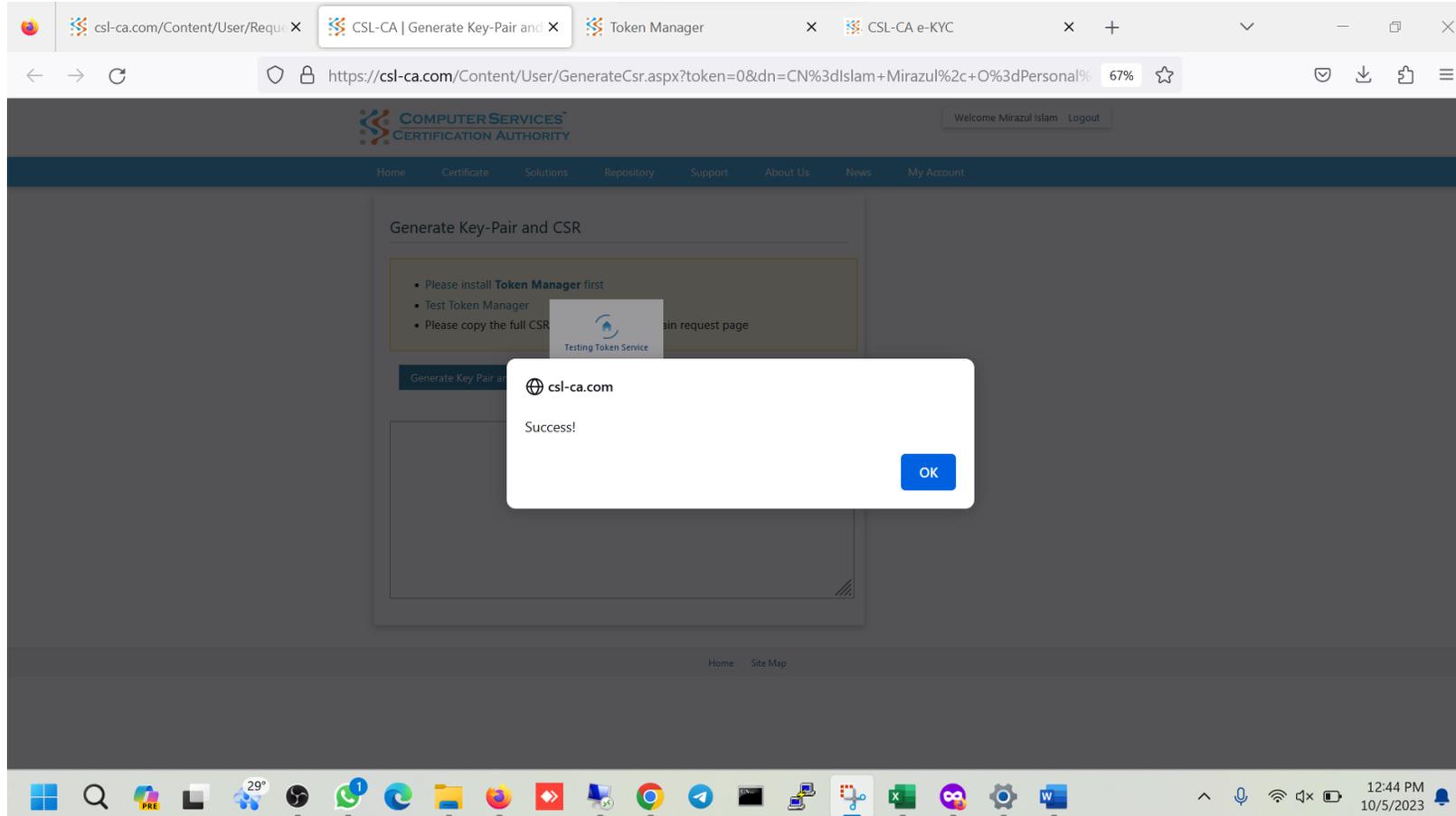
- Browser Tabs:** Firefox View, csl-ca.com/Content/User/Requ..., Token Manager, CSL-CA e-KYC.
- Address Bar:** https://csl-ca.com/Content/User/RequestACertificate.aspx
- Page Header:** COMPUTER SERVICES CERTIFICATION AUTHORITY logo and a user greeting: "Welcome Mirazul Islam Logout".
- Navigation Menu:** Home, Certificate, Solutions, Repository, Support, About Us, News, My Account.
- Main Content Area:**
 - Section:** Key Pair Generation
 - Text:** "Your key pair will be generated in Windows Key Store."
 - Action:** "Generate Certificate Signing Request (CSR) and Paste into the following Field" (highlighted in blue).
 - Form:** "Certificate Signing Request (CSR)" with a large empty text area.
 - Error Message:** "CSR is Invalid or Not Yet generated!" (in red).
 - Confirmation:** "Are you sure to submit the request for certificate?"
 - Buttons:** "Previous" and "Submit Request".
- Footer:** Home, Site Map.
- Taskbar:** Windows taskbar with various application icons and system tray showing the time 12:43 PM on 10/5/2023.

CA User CSR Generate

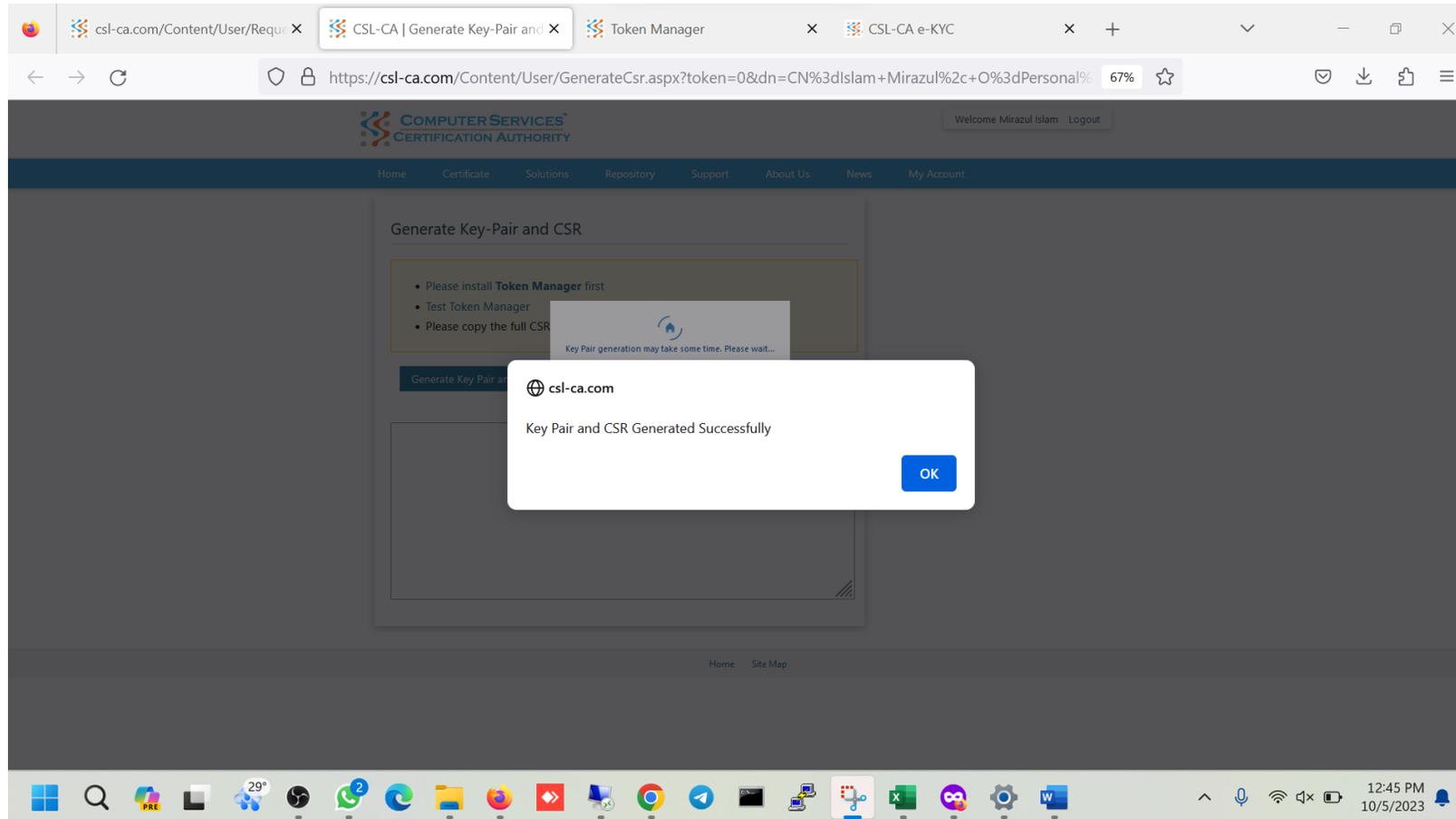
The screenshot shows a web browser window with the following details:

- Browser Tabs:** csl-ca.com/Content/User/Requ..., CSL-CA | Generate Key-Pair and..., Token Manager, CSL-CA e-KYC
- Address Bar:** https://csl-ca.com/Content/User/GenerateCsr.aspx?token=0&dn=CN%3dIslam+Mirazul%2c+O%3dPersonal% 67%
- Page Header:** COMPUTER SERVICES CERTIFICATION AUTHORITY, Welcome Mirazul Islam Logout
- Navigation Menu:** Home, Certificate, Solutions, Repository, Support, About Us, News, My Account
- Main Content:**
 - Title:** Generate Key-Pair and CSR
 - Instructions (Yellow Box):**
 - Please install **Token Manager** first
 - Test Token Manager
 - Please copy the full CSR and paste into the main request page
 - Button:** Generate Key Pair and CSR
 - Form:** A large empty rectangular box for input or output.
- Footer:** Home Site Map
- Taskbar:** Windows taskbar with various application icons and system tray showing 12:43 PM 10/5/2023.

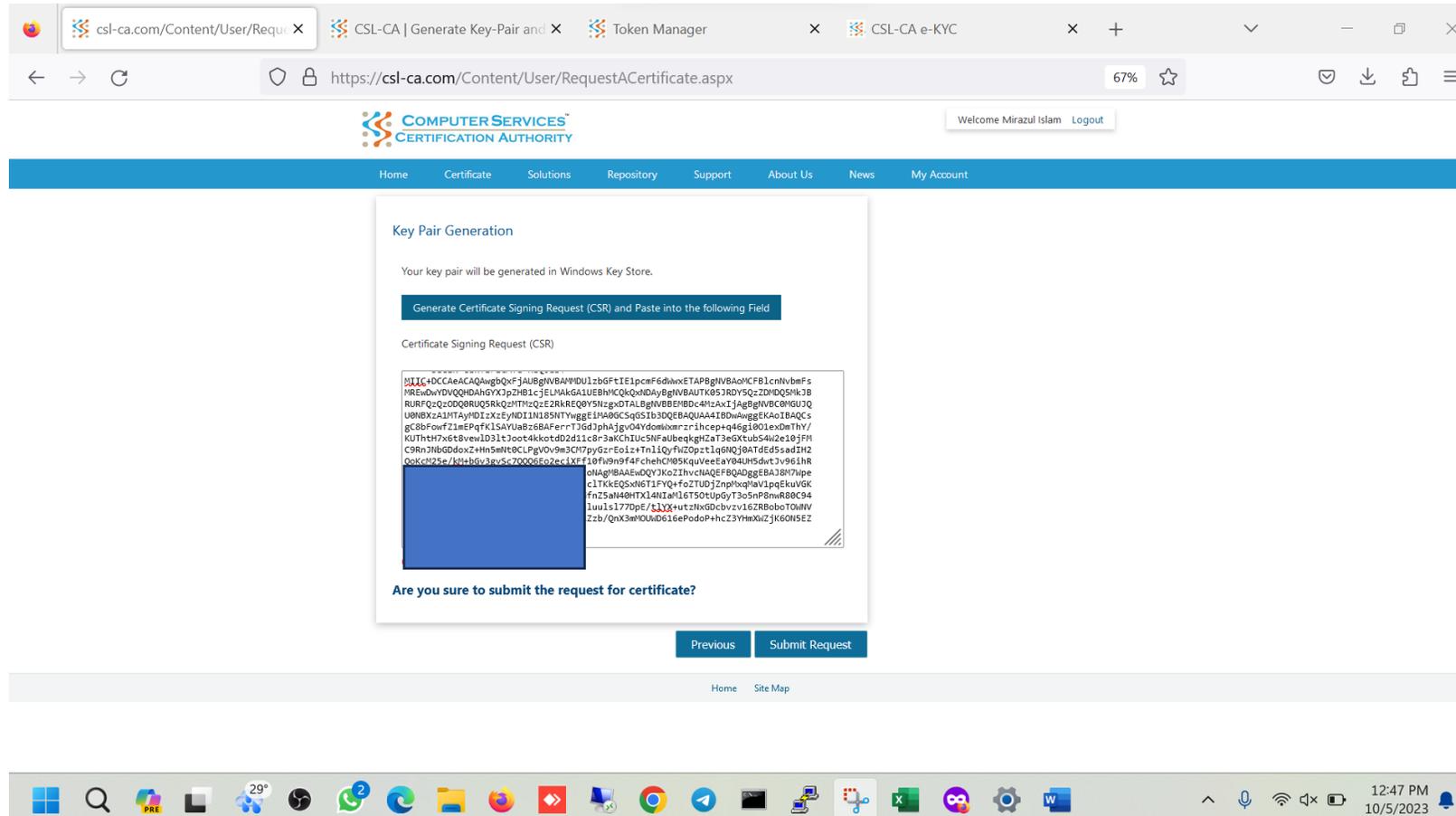
CA User CSR Generate



CA User CSR Generate



CA User CSR Generate



Key Pair Generation

Your key pair will be generated in Windows Key Store.

Generate Certificate Signing Request (CSR) and Paste into the following Field

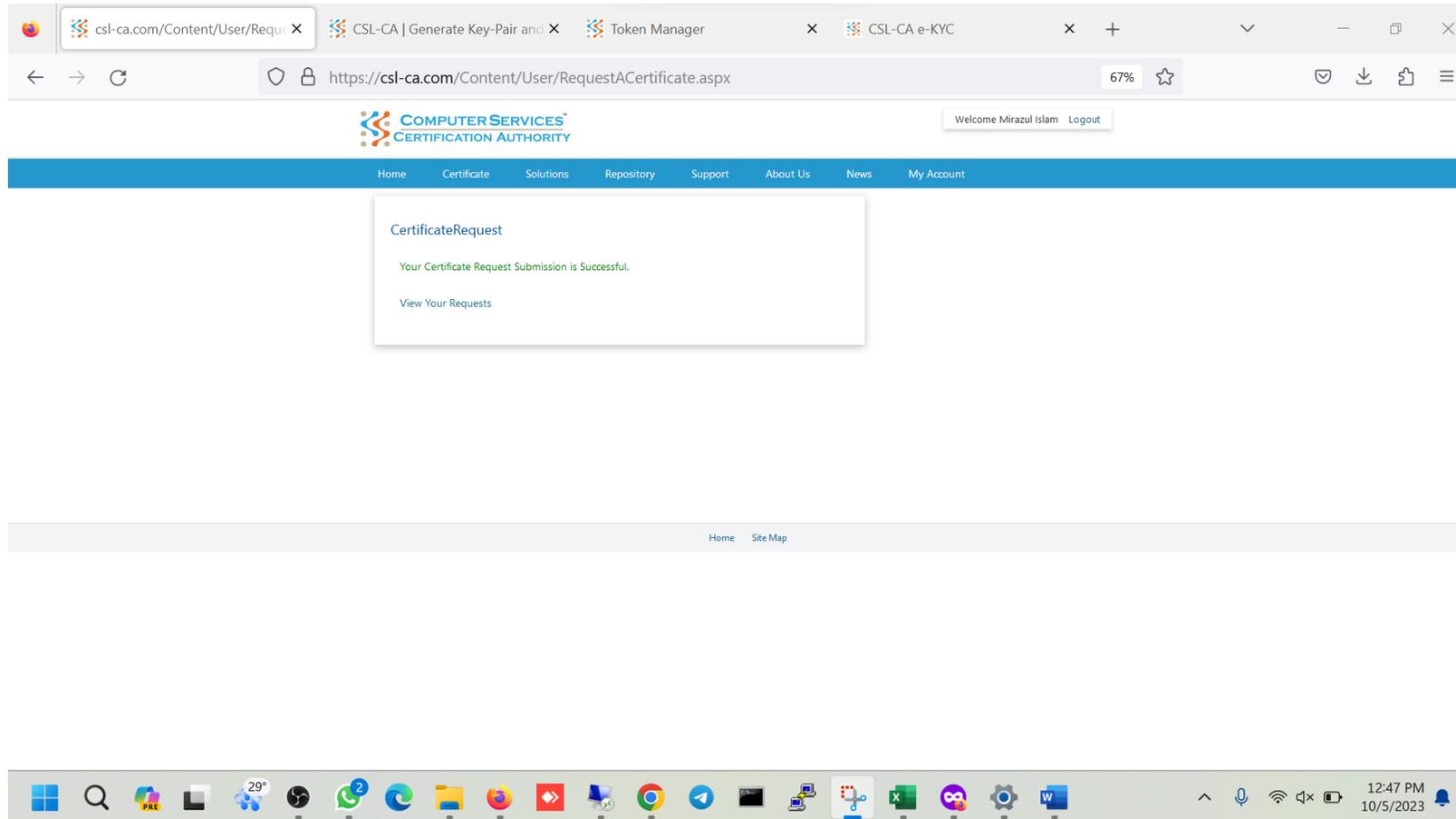
Certificate Signing Request (CSR)

```
-----BEGIN CERTIFICATE REQUEST-----
MIICCAEACAQAwg6qXfJAUBglWBAWIDU1zbGFTIE1pcwF6dWwXETA8gWVBAoKFB1cNtVbF5
MREwDwVQWQNDHGYXJpZCh1c3E1LWAKS1UEBhCkQkQmDyBgVBAUTK85JRDV5GzZDMQ5Kc7B
RURFQzQzODQ0RUQ5RkQzMTMzQzE2RkREQ0V5NzgzDAlBglWBEhBD4MnaxIJAglWVBC0MGLUQ
U0NBXzA1MHTAYMDzXzEyNDI1N185NTYwggE1MA8GCSqGSI3QwEBAQUAAI8DwAwgEKAAo1BAQCs
gC8BFowFZ1mEPqFK1SAYUa8z6BAFerrTJGdJphajgv04Ydomwvzrzhcepq46g1001exDmThV/
KUTht7x6t8vewLD31t3oot4kkotdD2d11c8r3AKChIUC5MFaUbeqgHZAt3e6KtubS4wze109FM
C0Rn3iBQdDoxZhm5mH9C1PgV0V9mCM7pyGzEol2vTn11QyFvZ0pzt1IagQzjBATEd5sawdH2
QoKcN25e/kHtbGv3rvScZ000EoZccIXEFl0Fv9n9F4fcheChB5KvveeAY04UH5dvt3V961hR
oIAGt8BAAEwDQYJKoZIhvcNAQEFBQADggEBA38M7kpe
c1TKKEQ5xN6T1FYQ+foZTUDJZnpHxqAv1pqEkuVGK
fnZ5aA40HTX14NIa116T50tUpGyT3o5P8mR80C94
Iuu1s1770pE/53X8+ftz1hw6Dcbvzv16ZRB6b0T0MIV
Zzb/QnX3mV0LWdS3eEpoDoPhcZ3YHmXZjK60NSEZ
-----
```

Are you sure to submit the request for certificate?

Previous Submit Request

CA User Certificate Request



CA User Certificate Request

The screenshot shows a web browser window with the URL <https://csl-ca.com/Content/User/AppSearch.aspx>. The page header includes the logo for Computer Services Certification Authority and a user greeting: "Welcome Mirazul Islam Logout". A navigation menu contains links for Home, Certificate, Solutions, Repository, Support, About Us, News, and My Account. A prominent blue button labeled "Order New Certificate" is visible. Below this, the "Pending Certificate Requests" section displays a table with one entry:

Application Code	Status	Issued To	Applied On	Class	Validity (years)	Container	Token
MI-1-231005124751	NewApplication	Islam Mirazul	05/10/2023	Class 1 indiv	1	Windows	Windows Key Store

The "Unprocessed Certificates" and "Processed Certificates" sections both show "No [Unprocessed/Processed] Certificates Found." At the bottom of the page, there are links for "Home" and "Site Map". The Windows taskbar at the bottom shows the system clock as 12:48 PM on 10/5/2023.

Certificate Install

CA User Certificate

The screenshot shows a web browser window with the following details:

- Browser tabs: CSL-CA | Certificates and Reque..., CSL-CA | Generate Key-Pair and..., Token Manager
- Address bar: https://csl-ca.com/Content/User/AppSearch.aspx
- Page title: COMPUTER SERVICES CERTIFICATION AUTHORITY
- User greeting: Welcome Mirazul Islam Logout
- Navigation menu: Home, Certificate, Solutions, Repository, Support, About Us, News, My Account
- Buttons: Order New Certificate
- Section: Pending Certificate Requests
- Message: No Application Found.
- Section: Unprocessed Certificates
- Table:

Application Code	Status	Issued To	Issued By	Valid From	Expiry Date	Status	Class	Container	Token	
MI-1-231005124751	CertificateGenerated	Islam Mirazul	CSL TEST SUBCA 2023	05/10/2023	05/10/2024	Active	Class 1 indiv	Windows	Windows Key Store	Import Show Payment

Processed Certificates

No Processed Certificates Found.

Footer: Home Site Map

Taskbar: 3:34 PM 10/5/2023

CA User Certificate Download

The screenshot shows a web browser window with three tabs: 'CSL-CA | Certificates and Requ...', 'CSL-CA | Generate Key-Pair and...', and 'Token Manager'. The address bar shows 'https://csl-ca.com/Content/User/AppSearch.aspx#'. The page header includes the 'COMPUTER SERVICES CERTIFICATION' logo and a user greeting 'Welcome Mirazul Islam Logout'. The main content area is partially obscured by a modal window. The modal window has a yellow header with the text 'Please import the certificate to that computer where the key-pair was generated'. Below this is a table with the following data:

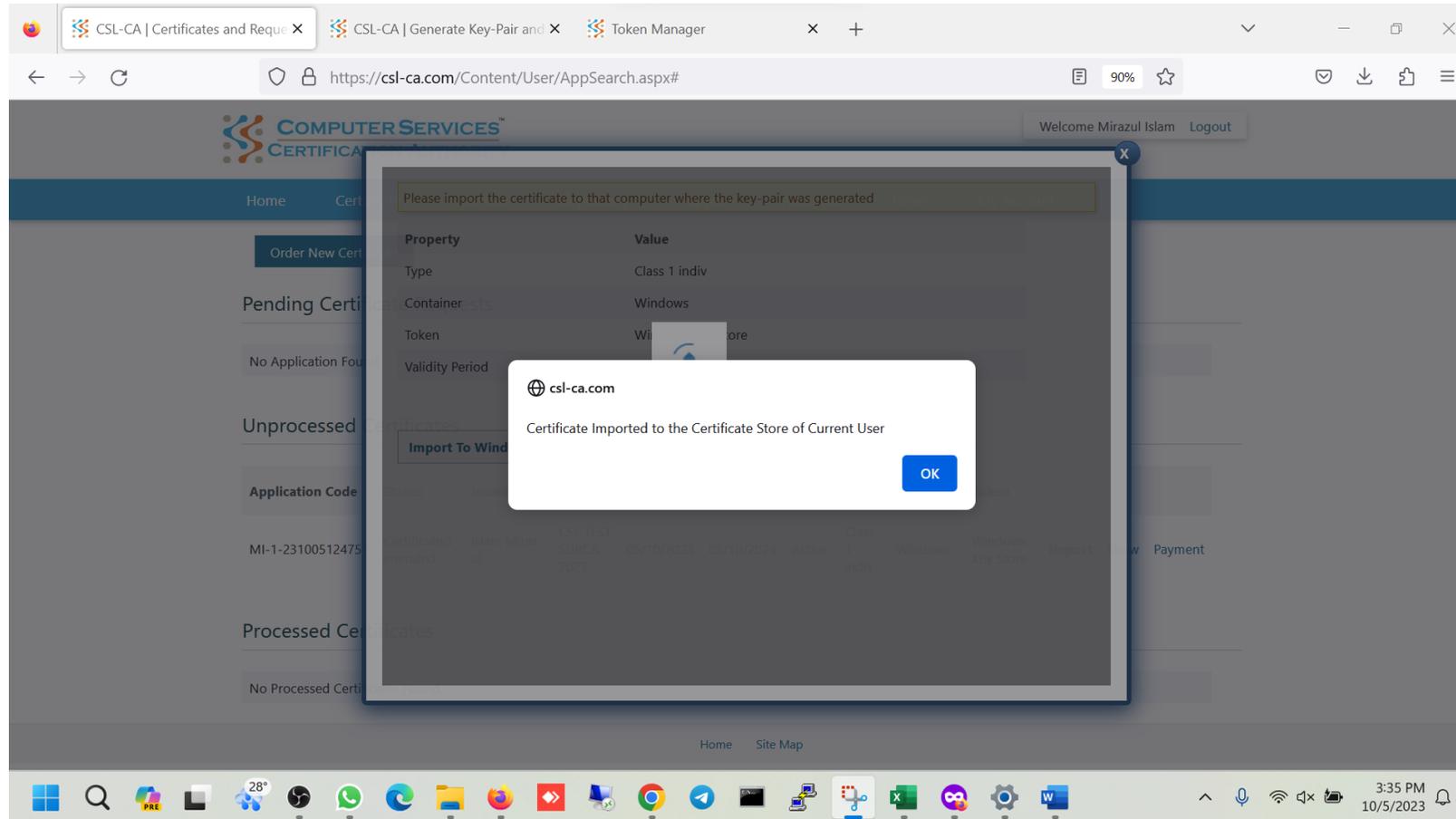
Property	Value
Type	Class 1 indiv
Container	Windows
Token	Windows Key Store
Validity Period	05-10-2023 to 05-10-2024

Below the table is a button labeled 'Import To Windows Store'. The background page shows a table with columns: Application Code, Status, Issued To, Issued By, Valid From, Expiry Date, Status, Class, Container, Token. One row is visible with the following data:

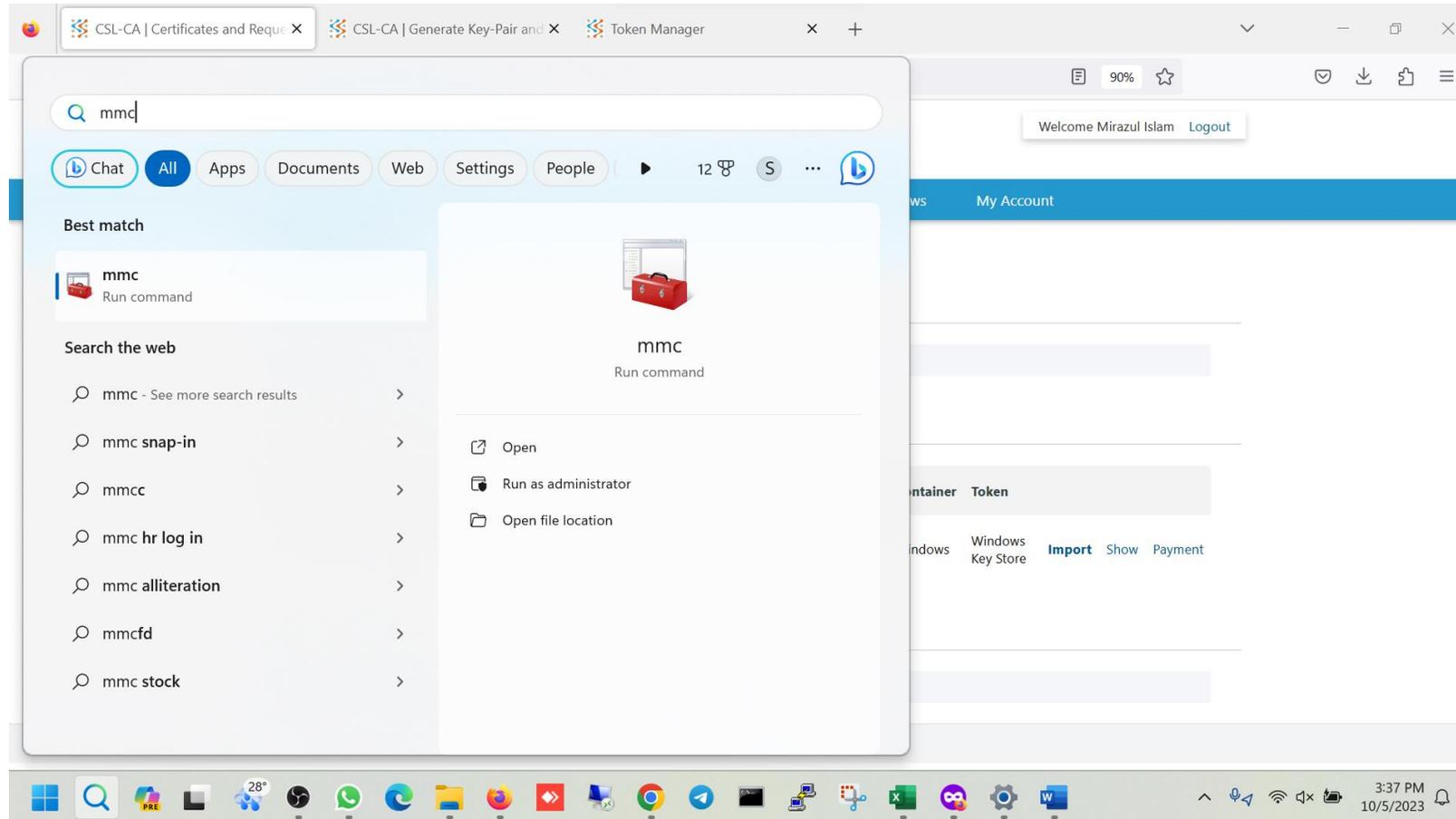
Application Code	Status	Issued To	Issued By	Valid From	Expiry Date	Status	Class	Container	Token
MI-1-23100512475	CertificateG generated	Islam Mirazul	CSL-TEST SUBCA 2023	05/10/2023	05/10/2024	Active	Class 1 indiv	Windows	Windows Key Store

The Windows taskbar at the bottom shows the time as 3:35 PM on 10/5/2023.

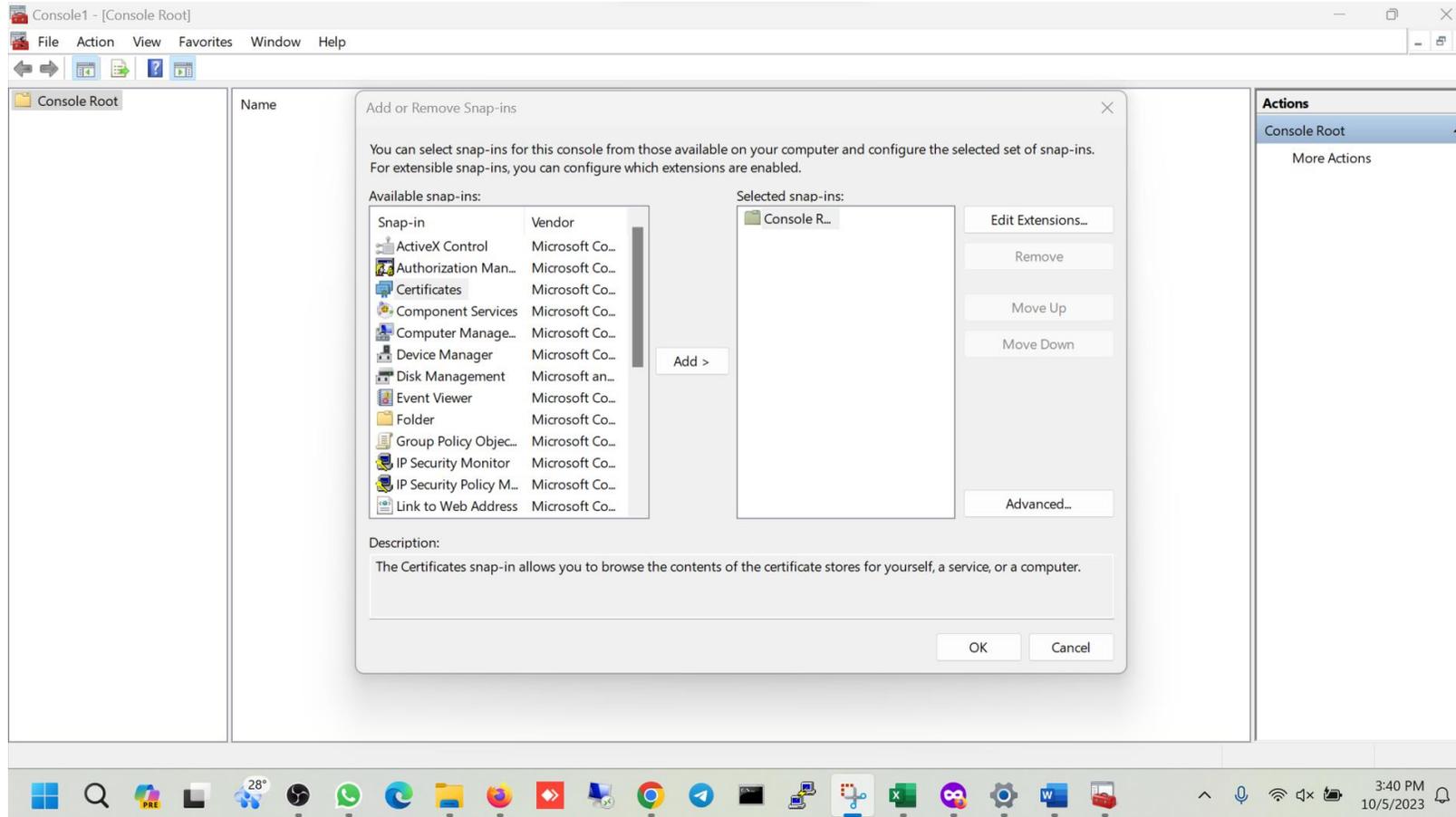
CA User Certificate Download



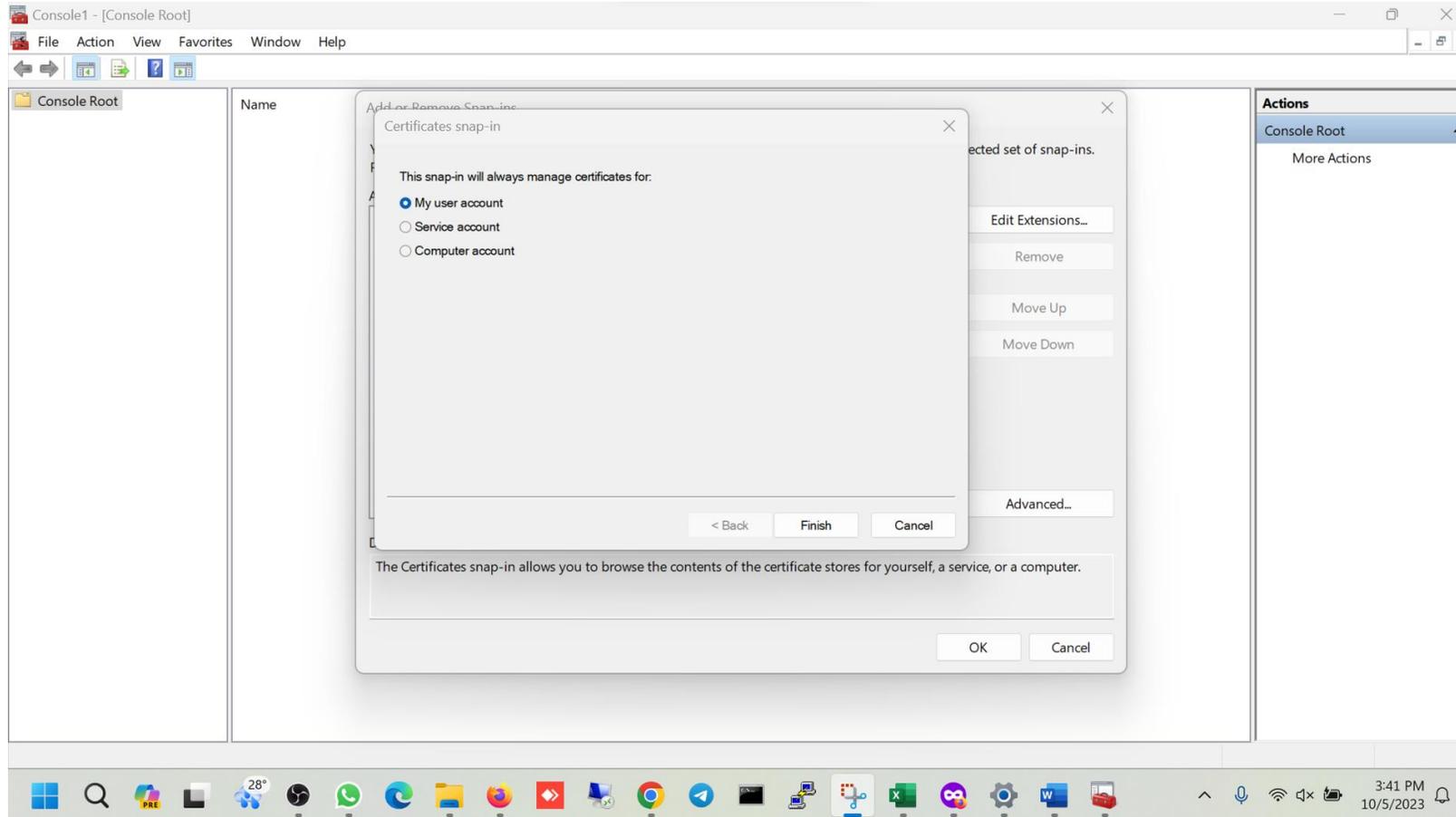
CA User Certificate Install



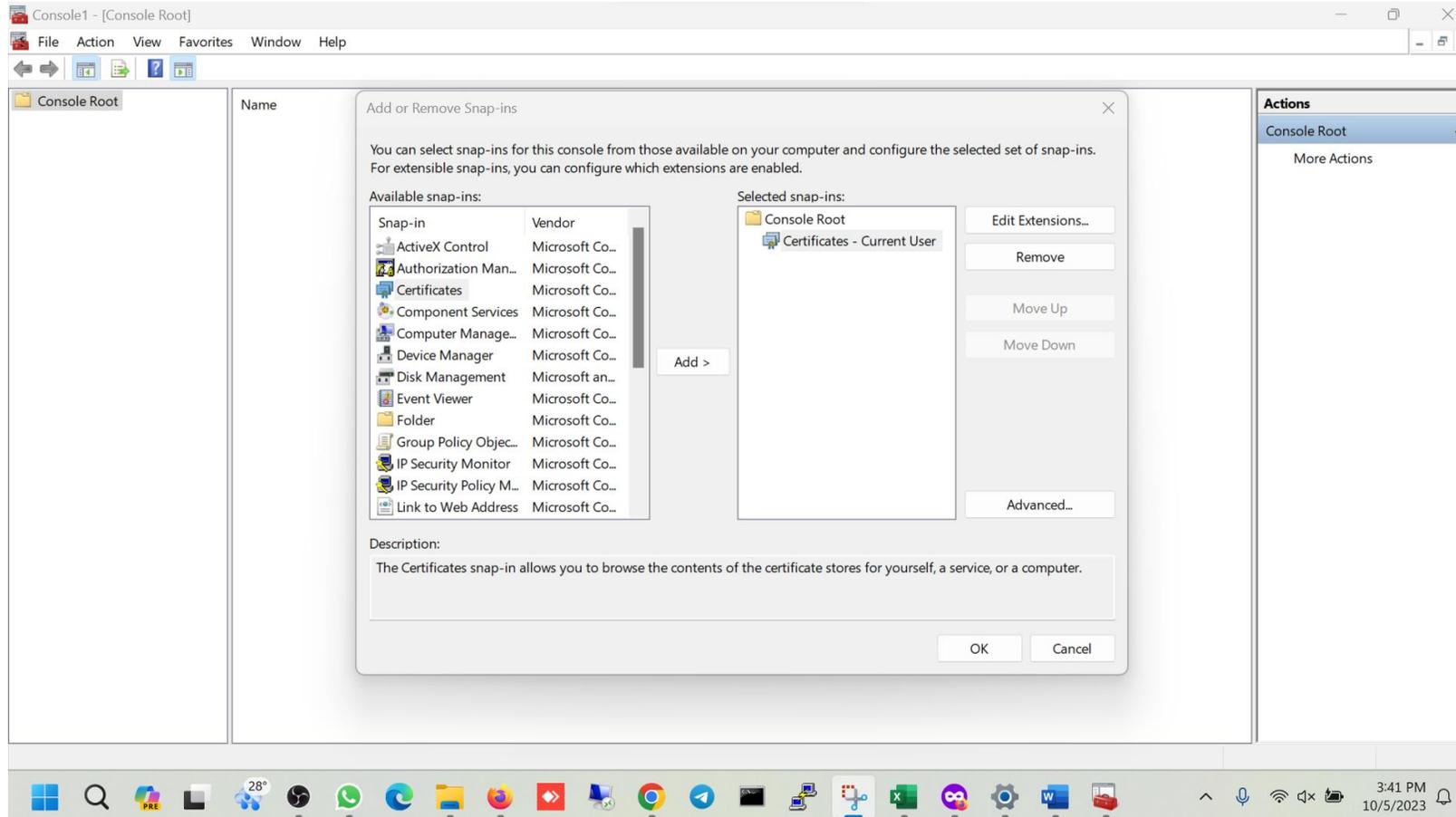
CA User Certificate Install



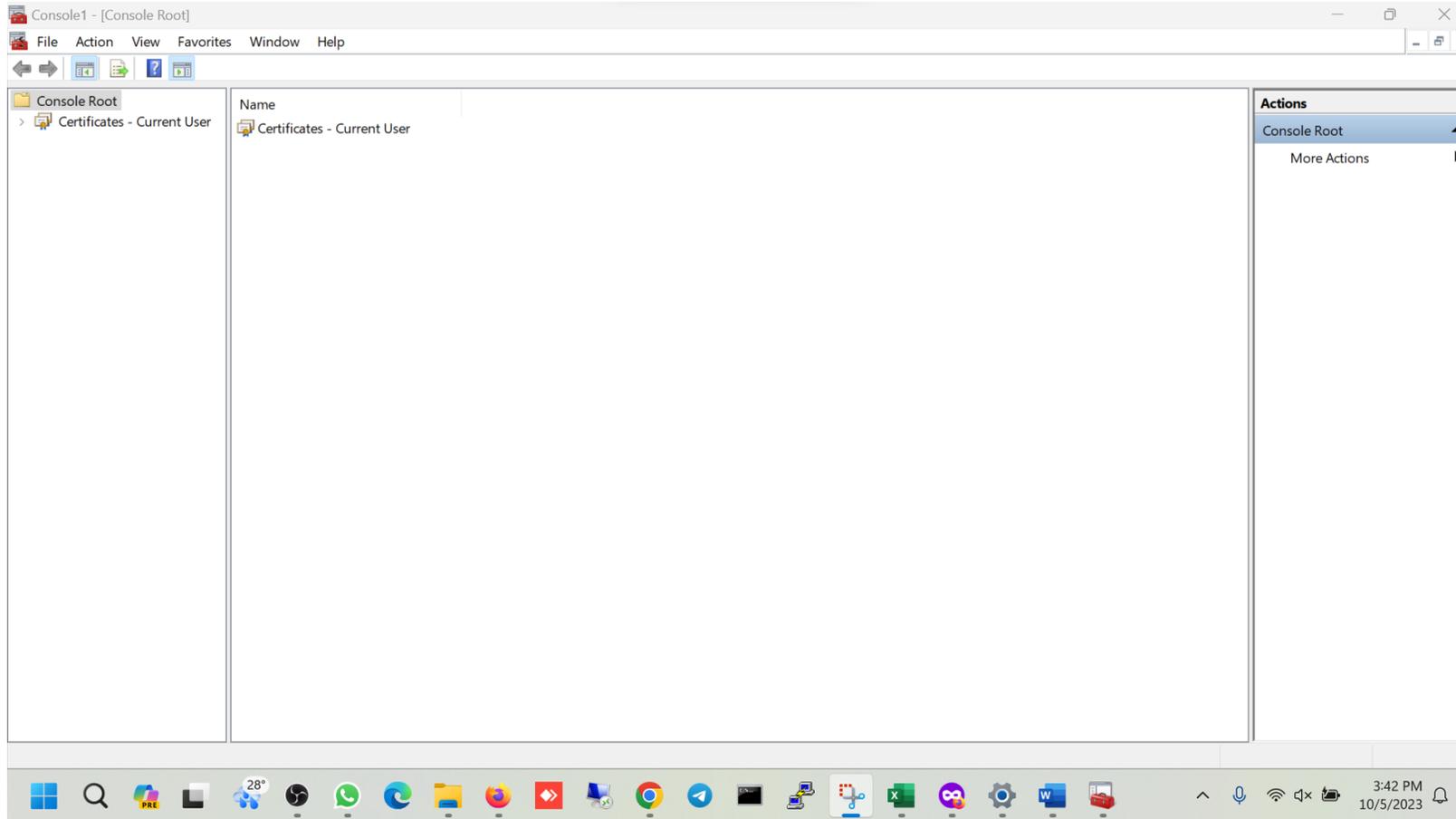
CA User Certificate Install



CA User Certificate Install

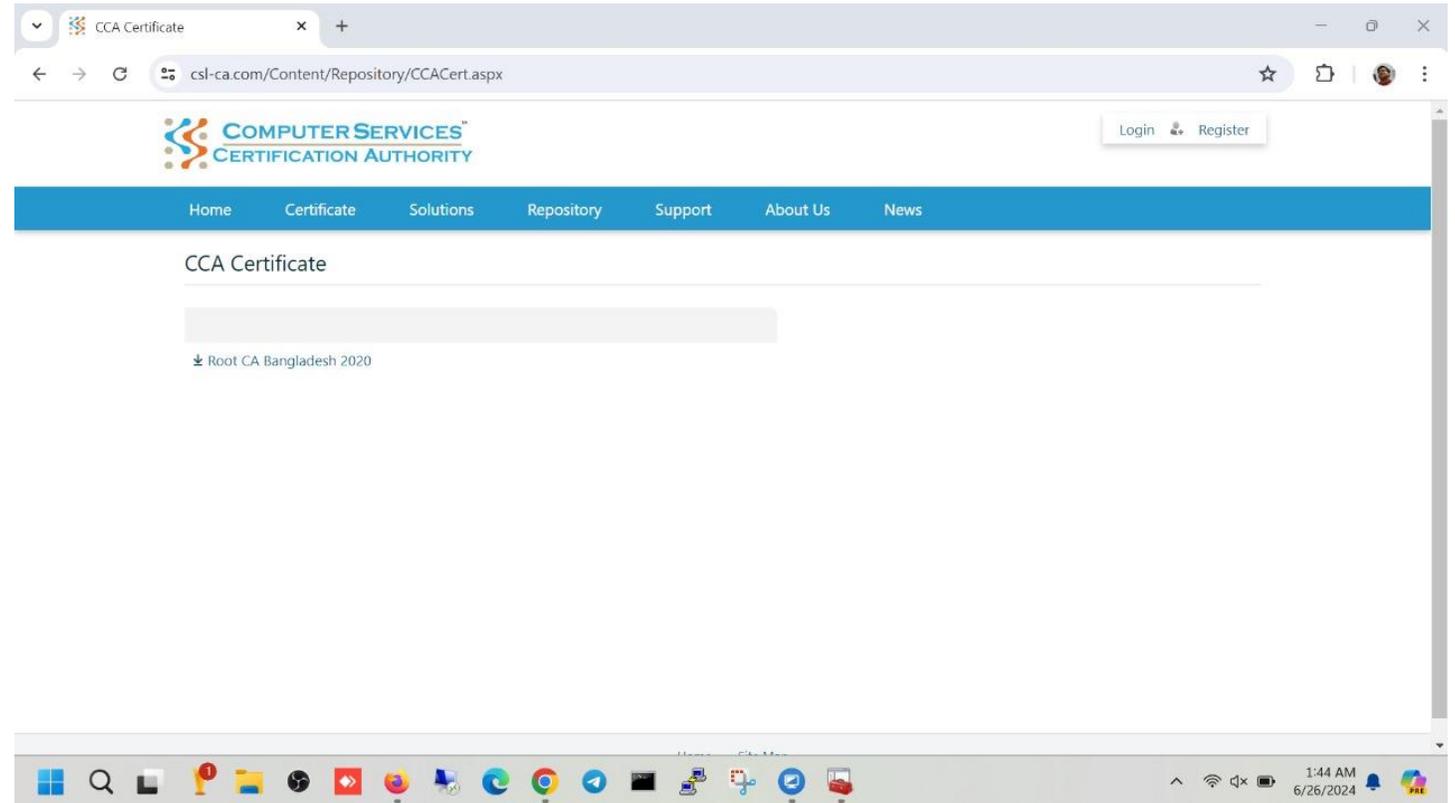


CA User Certificate Install



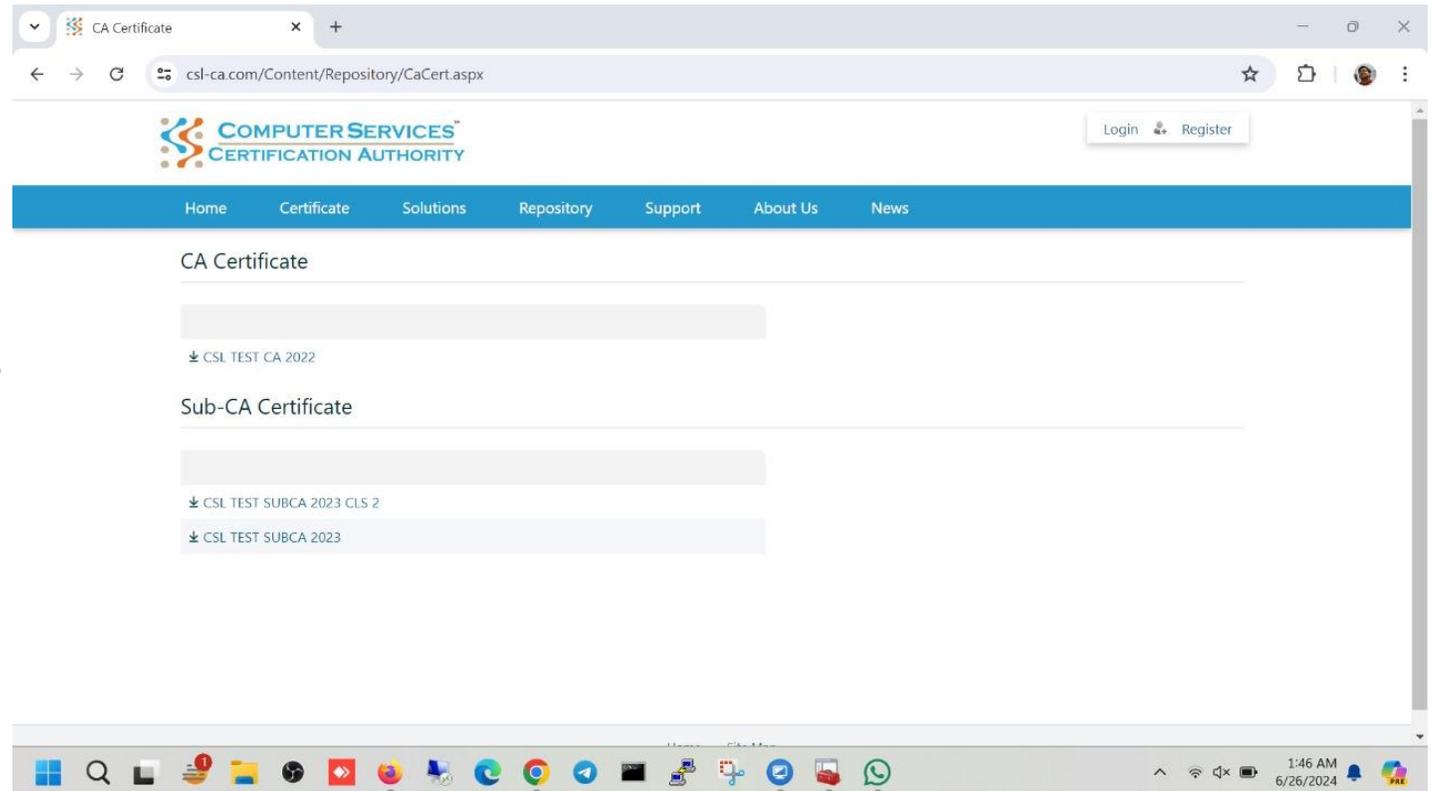
Certificate Path Create

- Go to <https://csl-ca.com/Content/Repository/CCACert.aspx>
- Download & Install Root CCA Certificate



Certificate Path Create (Cont.)

- Go to <https://csl-ca.com/Content/Repository/CaCert.aspx>
- Download & Install CA & Sub-CA Certificate



CA User Certificate Path

