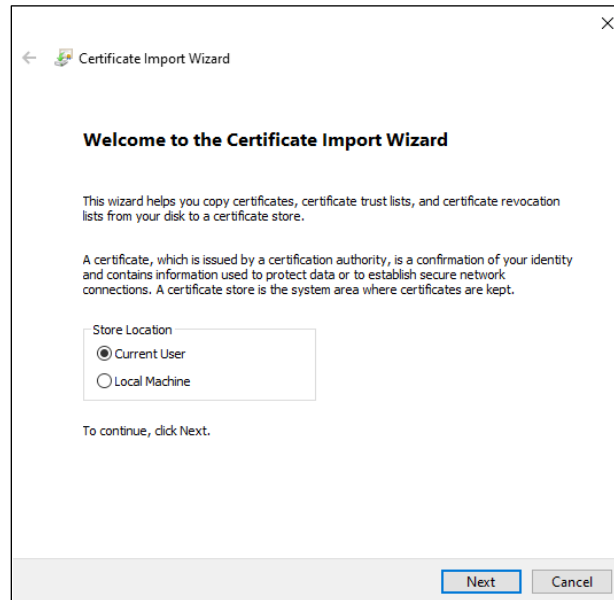


### Certificate Installation for accessing SDR User Interface

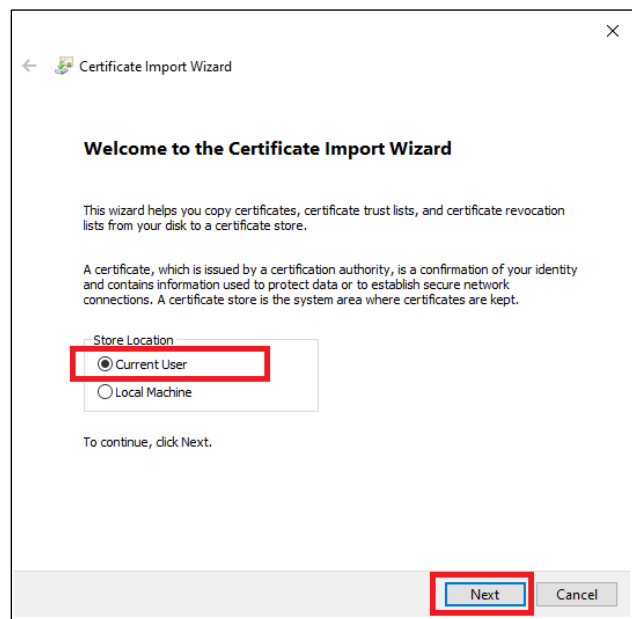
Below are the steps for certificate installation on the local PC for accessing the SDR User Interface.

#### Steps to import certificate on Windows

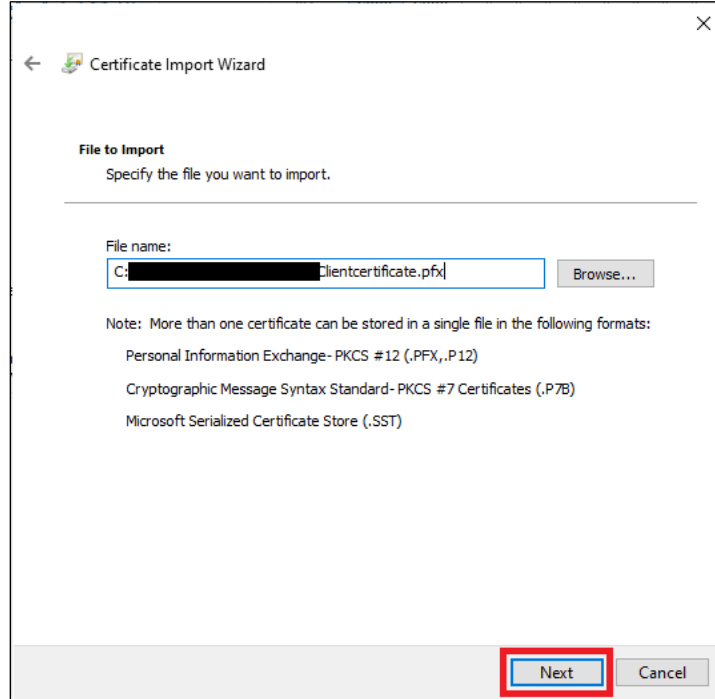
1. Double click the .pfx certificate file.



2. Select "Current user" option and click next.



### 3. File to Import: Leave default values and click next



← Certificate Import Wizard

**File to Import**  
Specify the file you want to import.

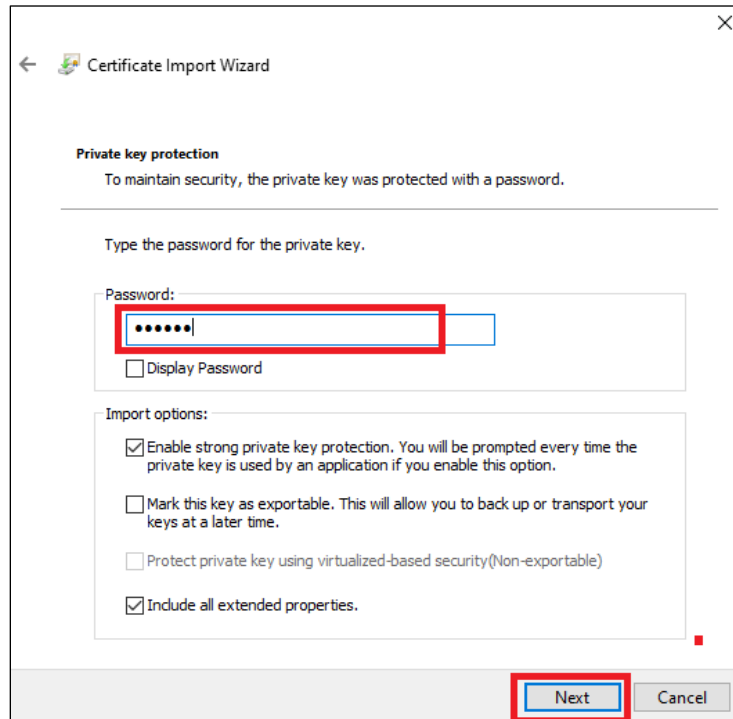
File name:  
C:\[redacted]clientcertificate.pfx Browse...

Note: More than one certificate can be stored in a single file in the following formats:

- Personal Information Exchange- PKCS #12 (.PFX,.P12)
- Cryptographic Message Syntax Standard- PKCS #7 Certificates (.P7B)
- Microsoft Serialized Certificate Store (.SST)

Next Cancel

### 4. Provide the certificate password and click next



← Certificate Import Wizard

**Private key protection**  
To maintain security, the private key was protected with a password.

Type the password for the private key.

Password:  
[redacted] [button]

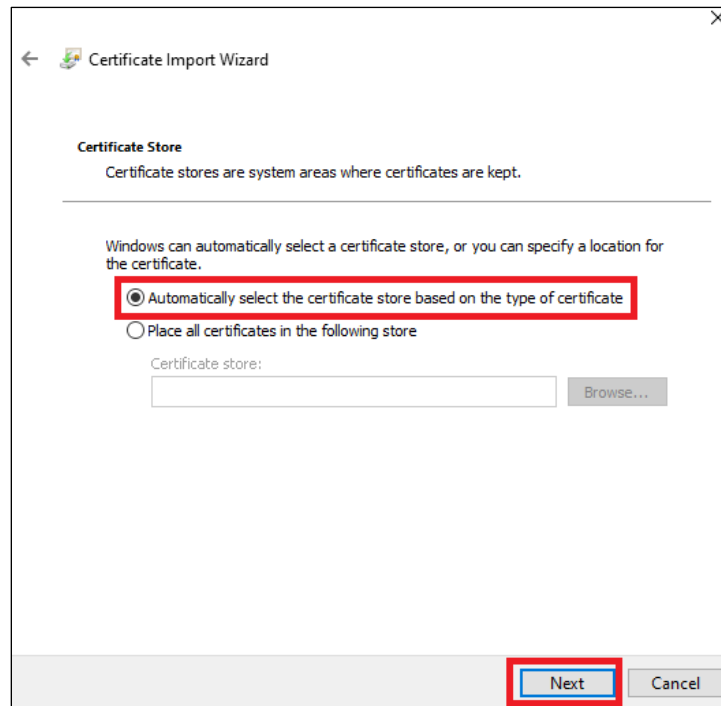
☐ Display Password

Import options:

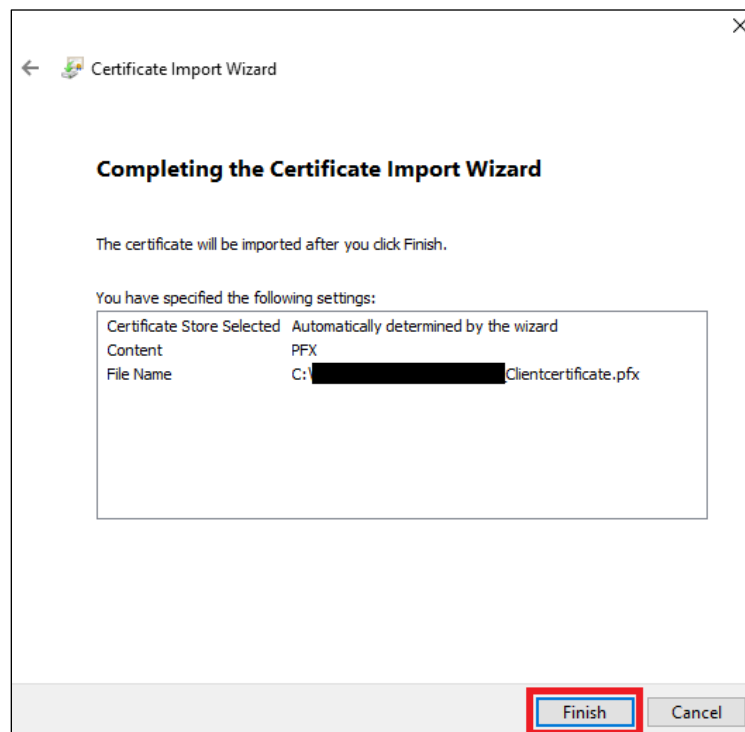
- ☒ Enable strong private key protection. You will be prompted every time the private key is used by an application if you enable this option.
- ☐ Mark this key as exportable. This will allow you to back up or transport your keys at a later time.
- ☐ Protect private key using virtualized-based security(Non-exportable)
- ☒ Include all extended properties.

Next Cancel

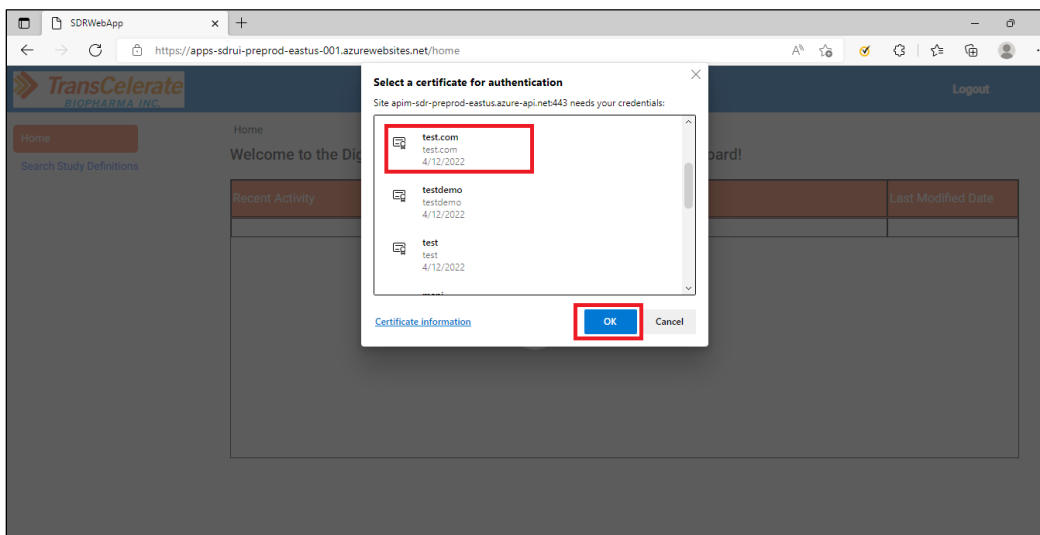
5. Choose "Automatically select the certificate store" option and click next.



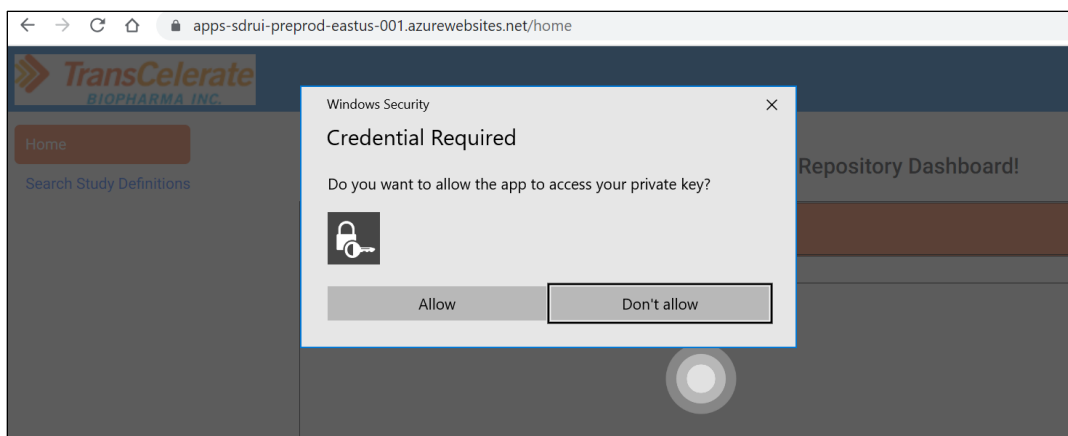
6. Click on finish



- The browser will prompt for a certificate when accessing the SDR application after successful login. Select the installed certificate to access the application.



- Click on “Allow” if the below prompt appears in the taskbar/browser.



### Steps to import certificate on macOS

- Open Keychain Access Manager.
- Navigate to File → Import Items. Browse to the .pfx
- Select System in the Keychain drop-down and click Add.
- Enter the admin password to authorize the changes.
- Enter the password that was given when the client certificate (.Pfx) file was generated and click Modify Keychain.