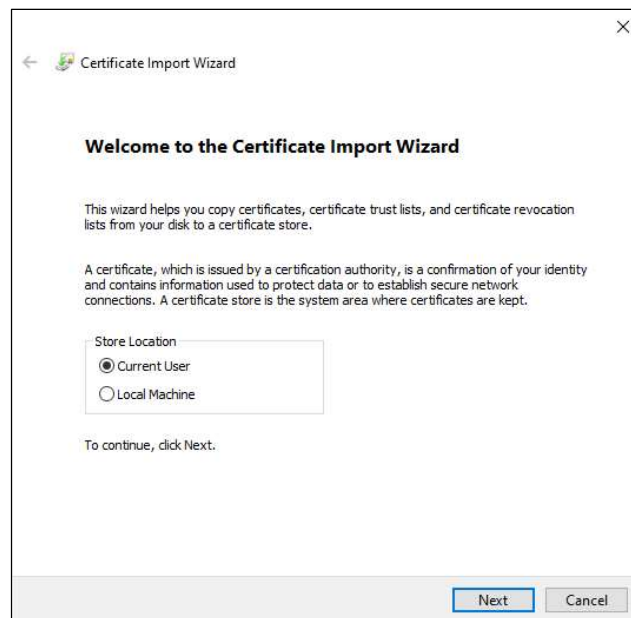


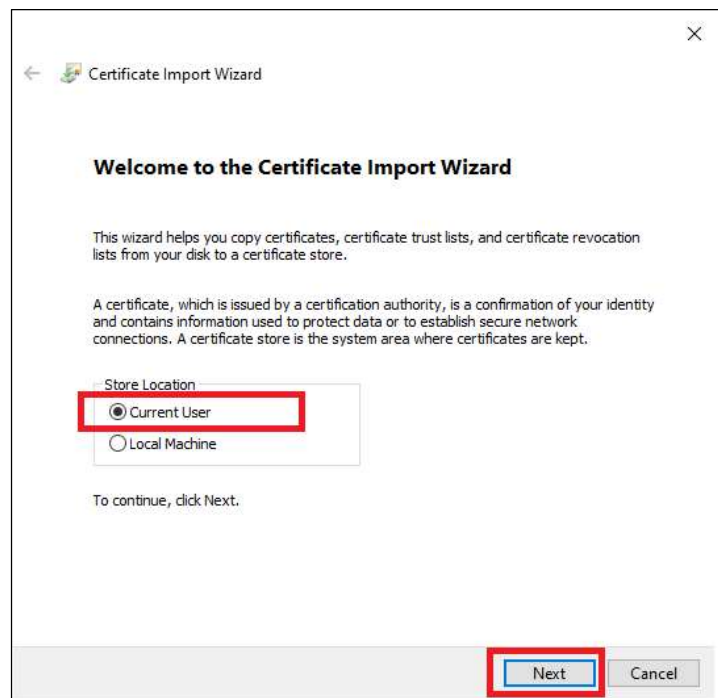
### Certificate Installation for accessing SDR User Interface

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

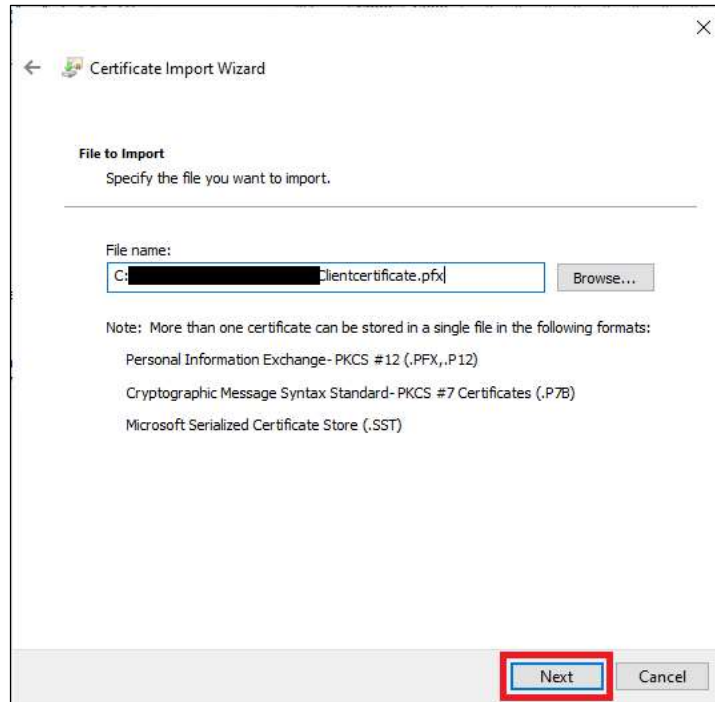
1. Double click the .pfx certificate file.



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

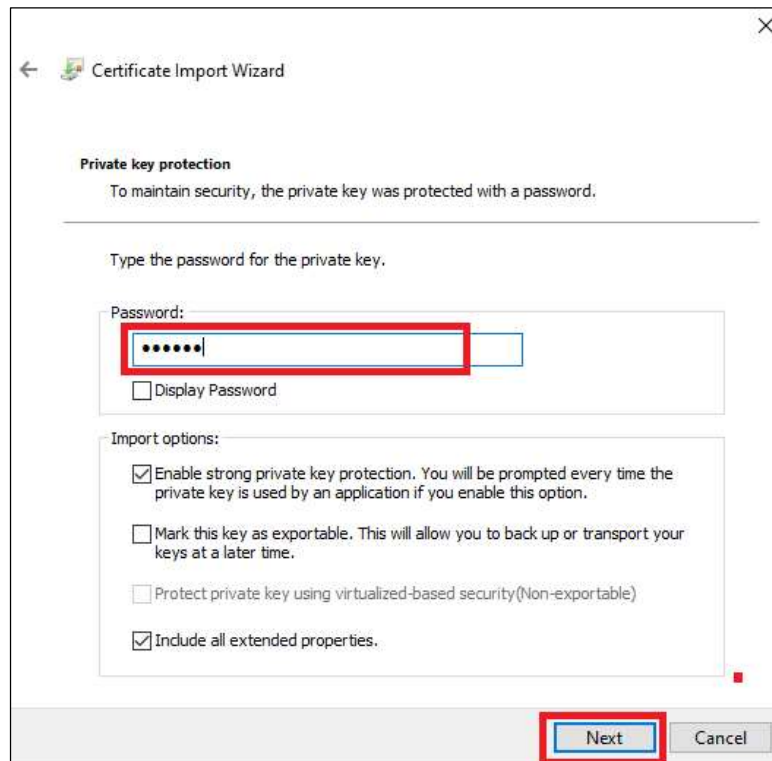
Browse...

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]

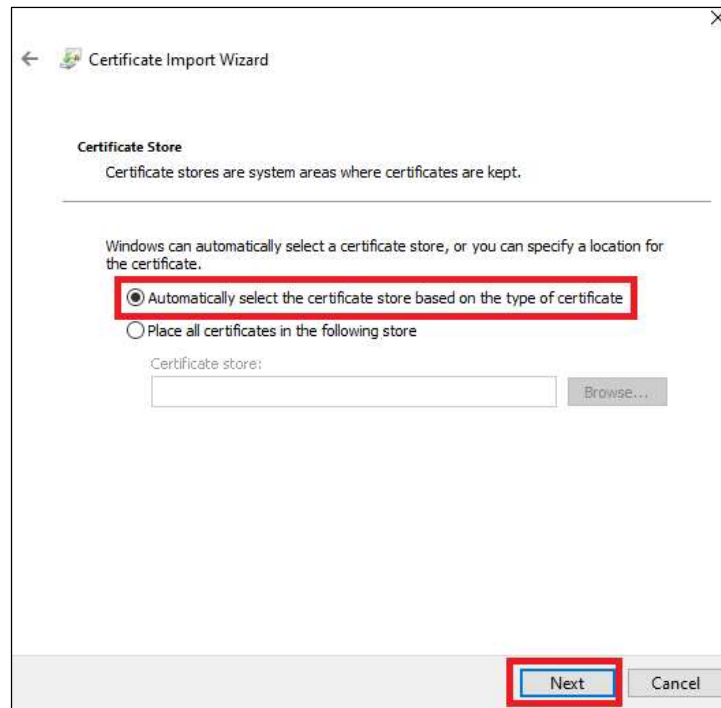
☐ Display Password

Import options:

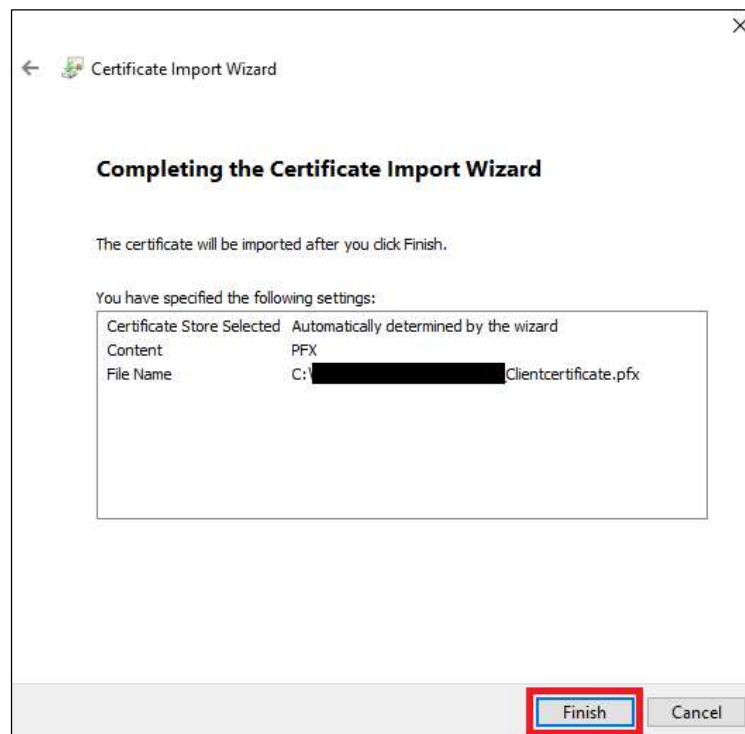
- ☒ Enable strong private key protection. You will be prompted every time the private key is used by an application if you enable this option.
- ☐ Mark this key as exportable. This will allow you to back up or transport your keys at a later time.
- ☐ Protect private key using virtualized-based security(Non-exportable)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

Next Cancel

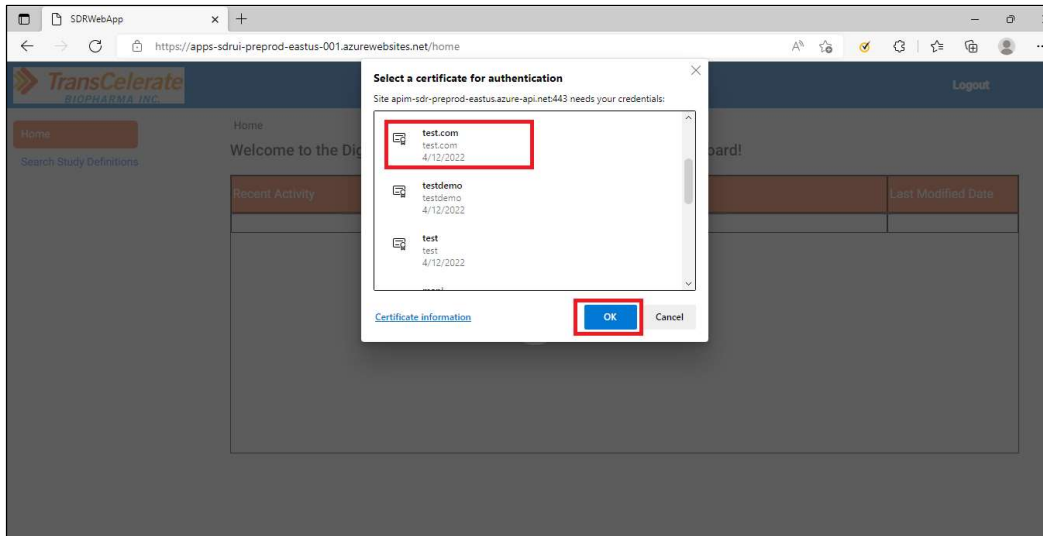
5. Choose "Automatically select the certificate store" option and click next.



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.

