ScanManager and CSOS customers

A quick guide to preparing for your **enhanced McKesson SupplyManager[™] experience**

ACTIONS REQUIRED

If you use ScanManager:

You must update the browser on your scanning device to Google Chrome by June 19, 2023 to continue ordering products. SEE INSTRUCTIONS BELOW

If you order products using a CSOS certificate:

Starting on June 19, 2023, you must transfer your CSOS certificate. If this action isn't completed, you will not be able to order DEA-regulated pharmaceuticals through SupplyManager. SEE INSTRUCTIONS ON NEXT PAGE



For ScanManager customers:

How to switch your device's browser to Google Chrome

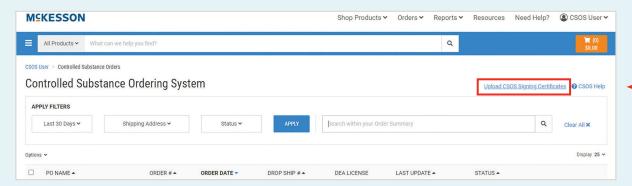
- 1 Plug the handheld cradle into your PC.
- 2 Make sure the AC adaptor is connected to power. If so, the red power LED will be lit on the cradle.
- 3 Connect the Opticon cradle to the PC with either the USB cable or serial cable. Make sure the handheld is set in the cradle upside down such that 'Opticon' reads correctly at the base.
- 4 The setup is a two-step installation process. You may need administrator rights on your computer to complete these steps.
 - First, navigate to the Chrome Web Store to download and install Google Chrome. Follow the prompts to add the **Data Transfer Extension** onto your browser.
 - Second, please download the Opticon Driver. Double-click McKesson_Installer.exe, accept the default selections and install the driver.
- 5 You must restart your PC once the driver is installed.



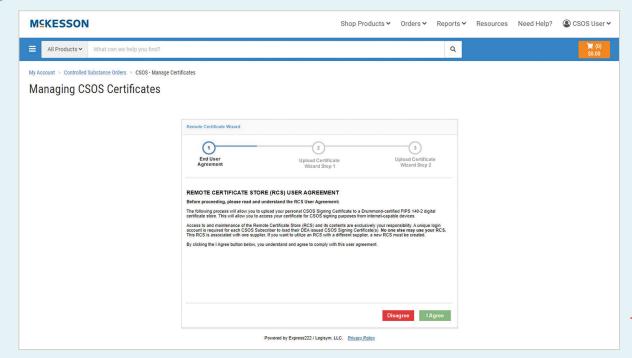
For CSOS customers:

How to upload CSOS certificates on the enhanced SupplyManager

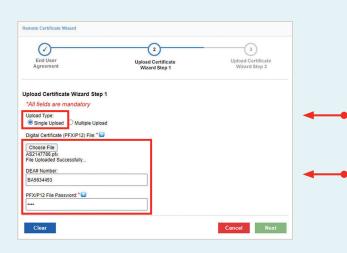
- 1 Browse to your CSOS Certificates folder. There should be a shortcut to the CSOS folder on your computer desktop.
- **Locate your signing certificate(s).** The file name is typically your first name and the expiration date of the DEA number (example: 'John sign 12-30-2022').
- 3 Change the file name to the DEA number using uppercase letters (example: 'AA1234567').
- 4 Log in to your SupplyManager account with a user ID that has permissions to sign CSOS orders.
- 5 Hover over "Orders" and select "CSOS Orders".
- 6 Select "Upload CSOS Signing Certificates".

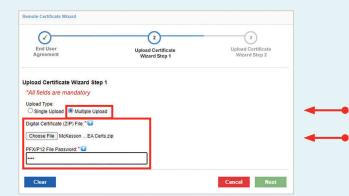


7 Review the one-time user agreement and select "I Agree"



- 8 Select Upload Type (single or multiple)
 - If only uploading one certificate, enter the DEA number and select the certificate file
 - Enter a password. It must match the password used when you exported the certificate from your browser
 - · Click "Next"
 - If uploading multiple certificates, you do not enter a DEA number
 - Select the zip file containing your certificates. NOTE: All files in the zip file must have the same password
 - Enter a password. It must match the password used when you exported the certificates
 - · Click "Next"

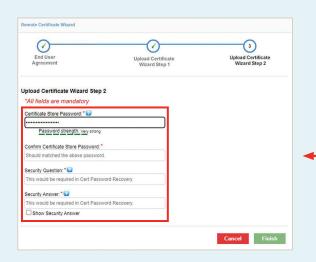




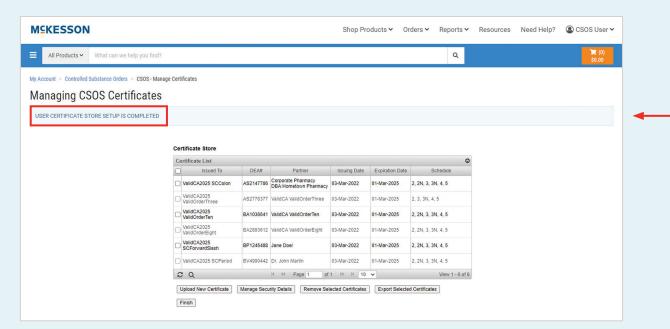
9 Password and Security Questions

The first time you set up your certificate store, you will be prompted to enter a password to be used each time you access the certificate store. There's also a security question to be used in case you need to recover your password

- Enter a strong password and confirm the password
- Enter a security question that you will remember the answer to
- · Enter the security answer
- · Click "Finish"



Once you're finished with the password and security question, you should see your certificate store.





Need help? We're here to answer your questions.

For ScanManager support questions, call 800.422.0280. You can also email us at SupplyManager@mckesson.com.

For CSOS support questions, call 800.422.0280, select option 5, then select option 6. You can also email us at mms.csos@mckesson.com.

For even more resources on the upcoming enhanced SupplyManager experience, including what's changing, new features and more, please visit mms.mckesson.com/resources/new-supplymanager-resources.