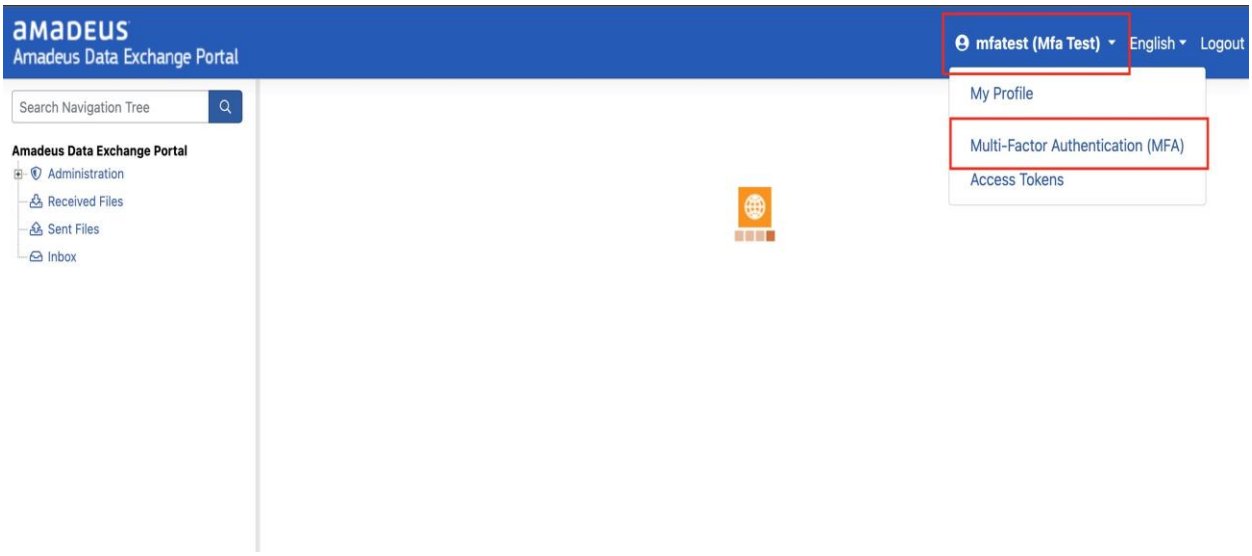
Multi-Factor Authentication (MFA) in ADEP

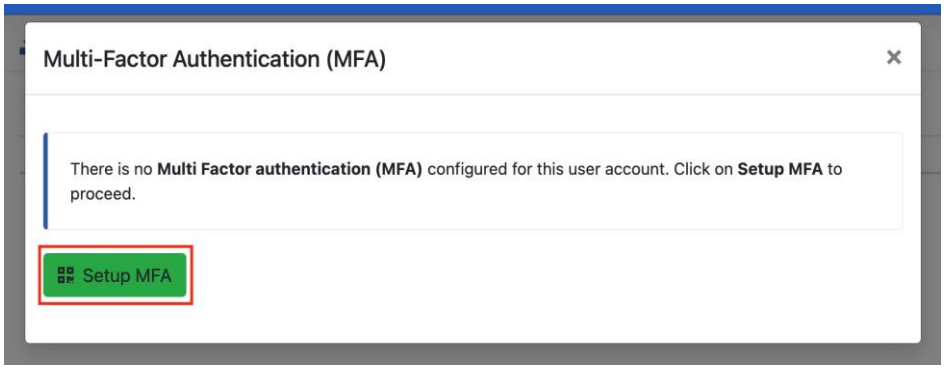
ADEP allows usage of Multi-factor authentication when login to it.

In order to set it up, follow next steps:

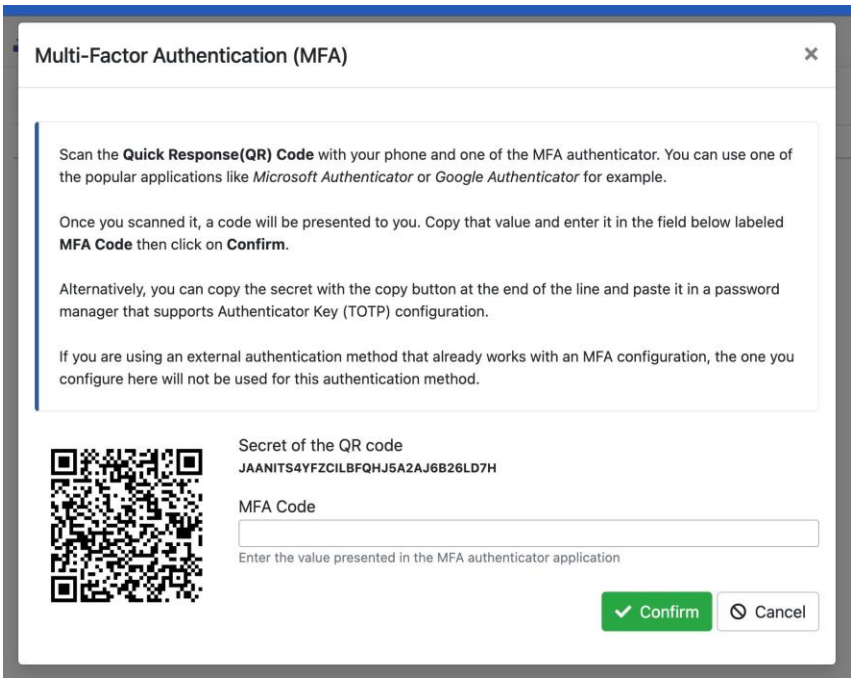
1. Go to the upper right corner and click on your user profile.
2. In the drop down that appears, click on Multi-Factor Authentication (MFA).



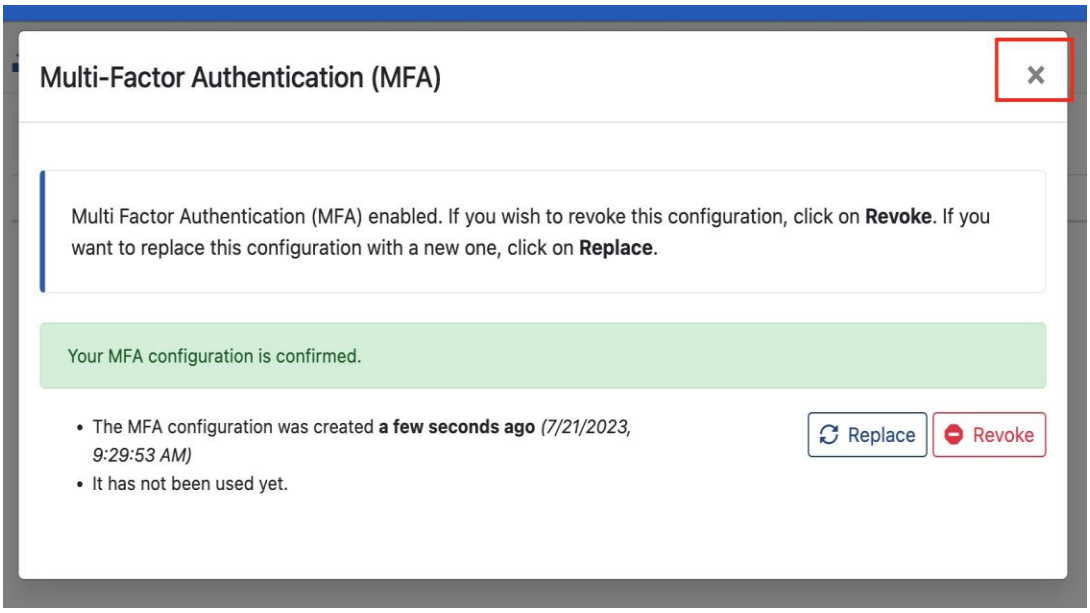
3. In the window that appears, click on Setup MFA.



4. Follow the instructions that appear, enter the code from your device and click Confirm. But you need first to download one of the applications and use it to scan the code:
    a. Microsoft Authenticator
    b. Google Authenticator



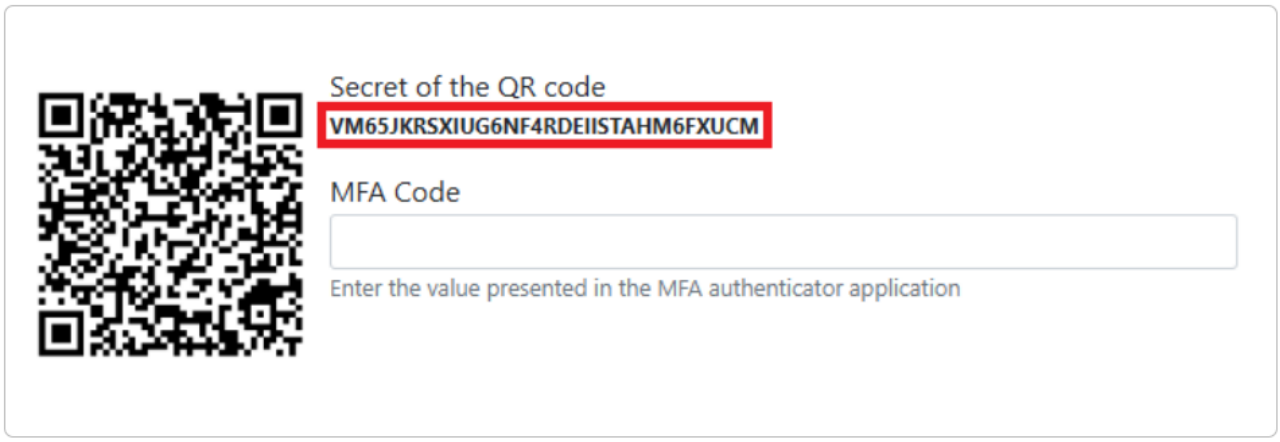
5. The window below confirms successful set up of MFA. Click on the cross in the right upper corner to exit.



Using MFA without a mobile device

It is possible to configure MFA without using a mobile device. An example of this type of application is *BitWarden* (https://bitwarden.com/) or KeePassXC (https://keepassxc.org/). These are password managers that can also display a TOTP (Time based One Time Password) code to the user.
The process is similar to using a mobile device, but rather than scanning a QR code, you need to enter the TOTP secret and insert it in the **Authentication Key** field.

When the S-Filer Portal authentication page is displayed, copy the secret that is shown under the label **QR Code Secret**.



Bitwarden

1. Open the *BitWarden* application and click the **+ New** button in the top right corner of the screen.
2. Choose the **Login** option.
3. Enter the various information requested by the application and copy the TOTP secret into the **Authentication Key** field.
4. Click the **Save** button.

Once the TOTP secret is inserted in *BitWarden*, rather than displaying the secret value on screen, it's the TOTP code that is presented to the user. You simply need to enter this code in the **MFA Code** field on the S-Filer Portal authentication page.

KeePassXC

Please follow https://keepassxc.org/docs/KeePassXC_GettingStarted documentation