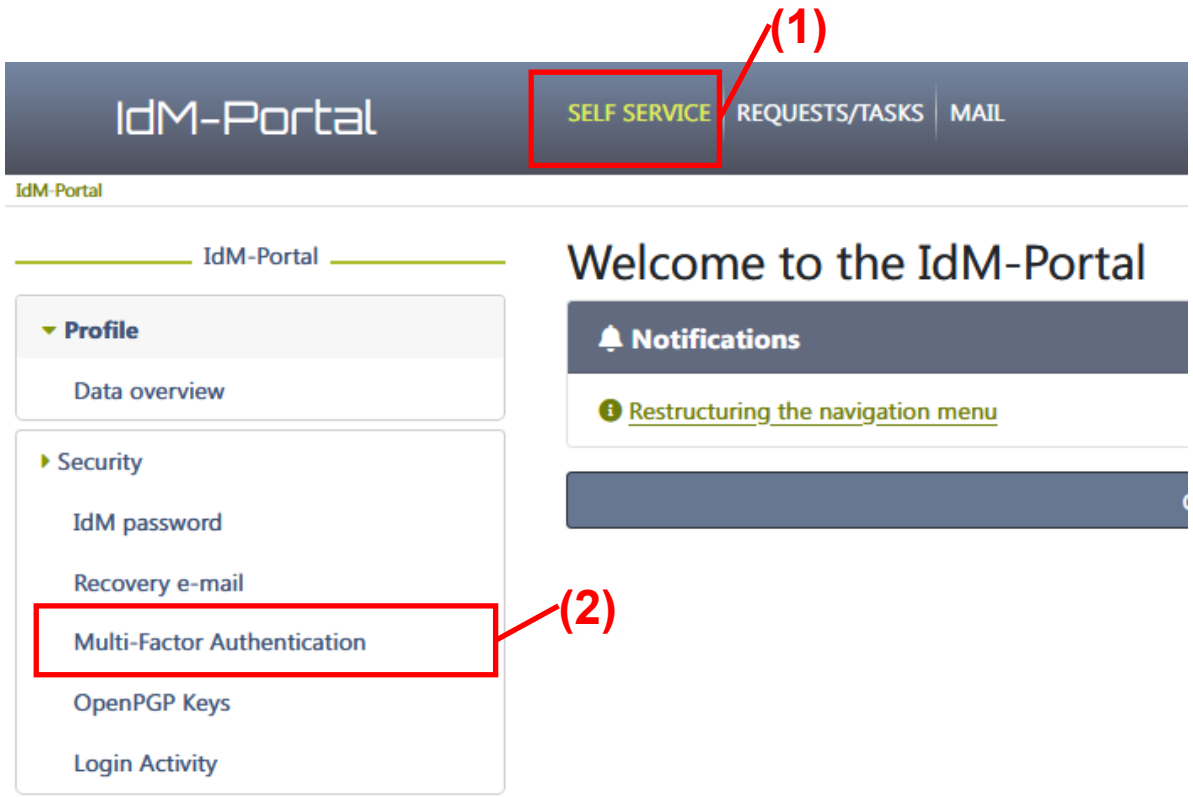
iOS – Setting up an MFA token in IdM

MFA in iOS 18 with first-party “Passwords” app

Log in to the IdM portal (https://www.idm.fau.de/) in order to set up the software token.



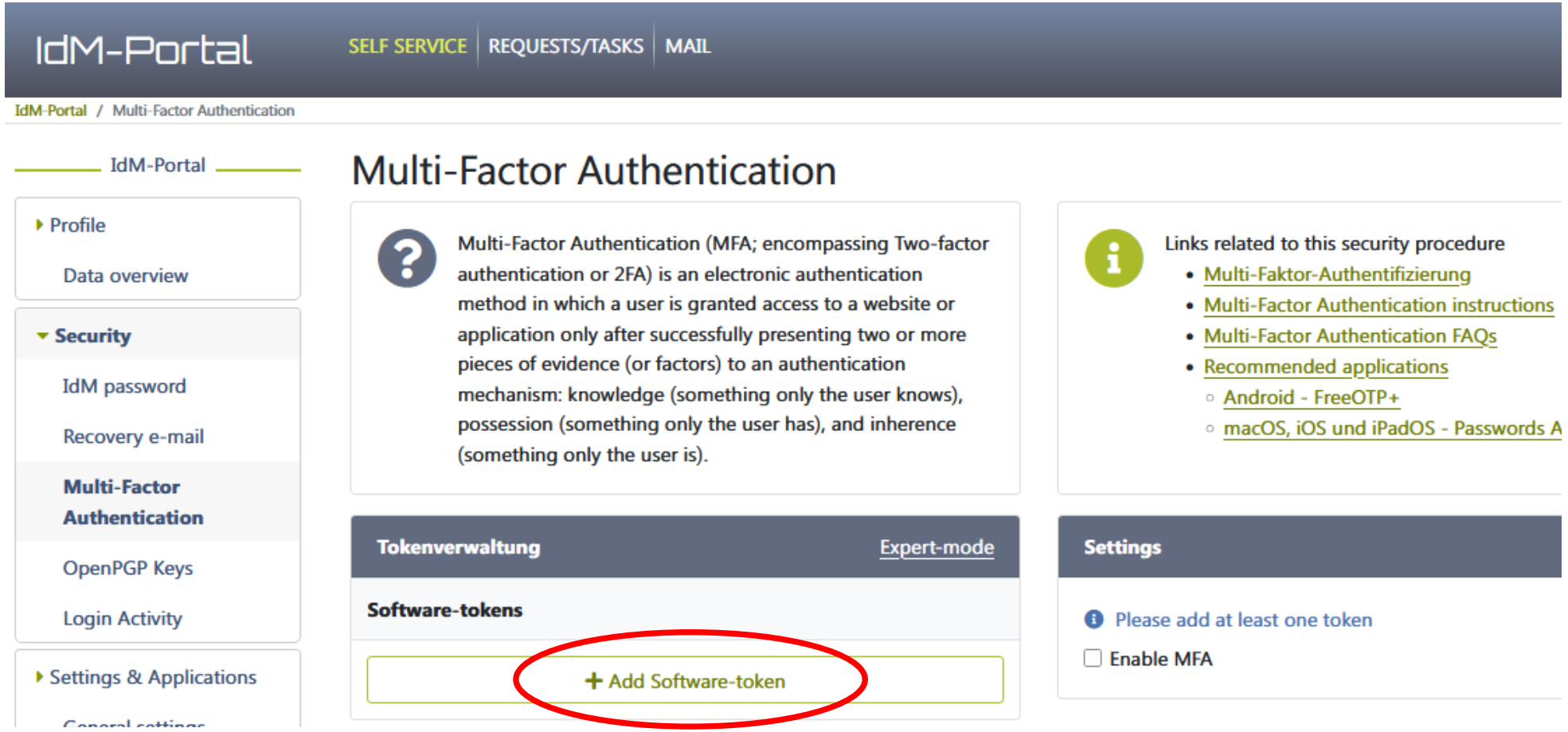
Click on Self Service (1)

followed by Multi-Factor Authentication (2).

iOS – Setting up an MFA token in IdM

MFA in iOS 18 with first-party “Passwords” app

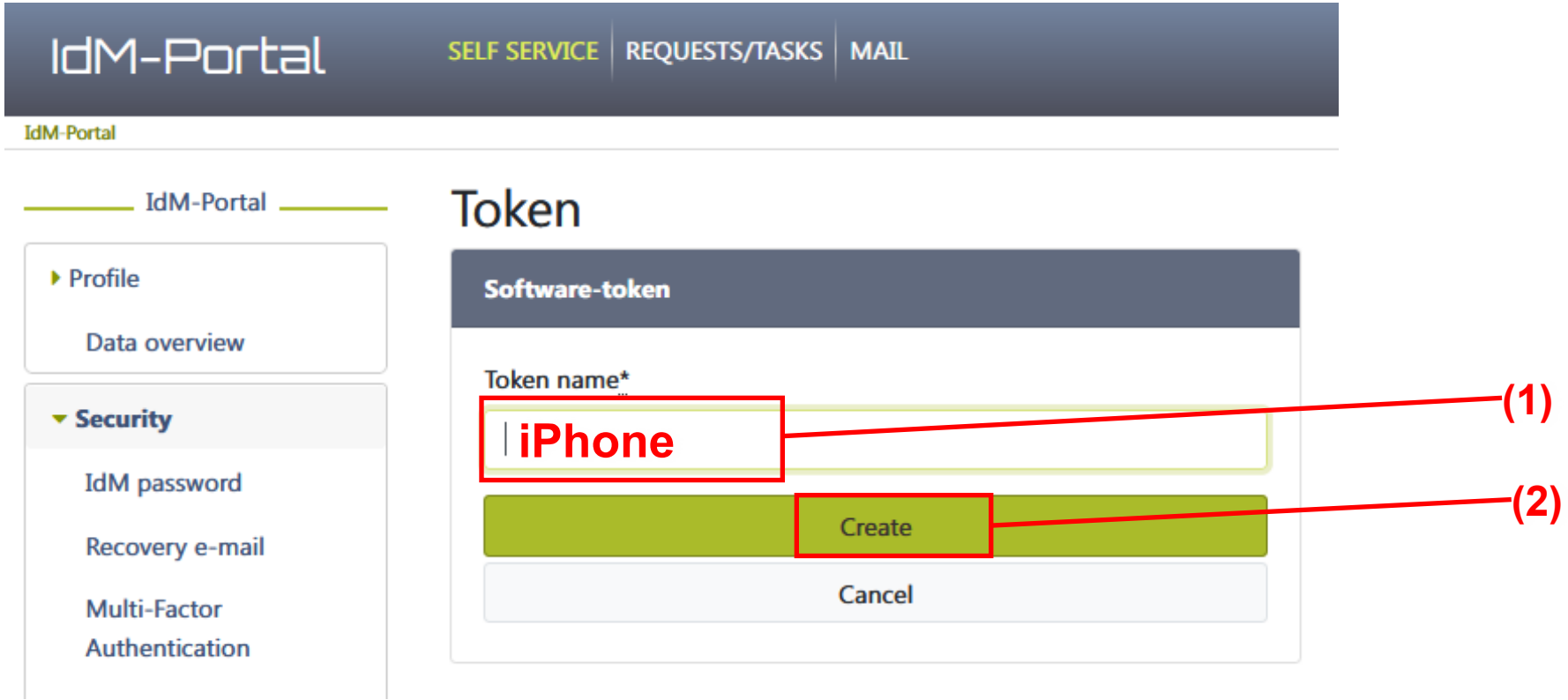
Click on “Add software token”:



iOS – Setting up an MFA token in IdM

MFA in iOS 18 with first-party “Passwords” app

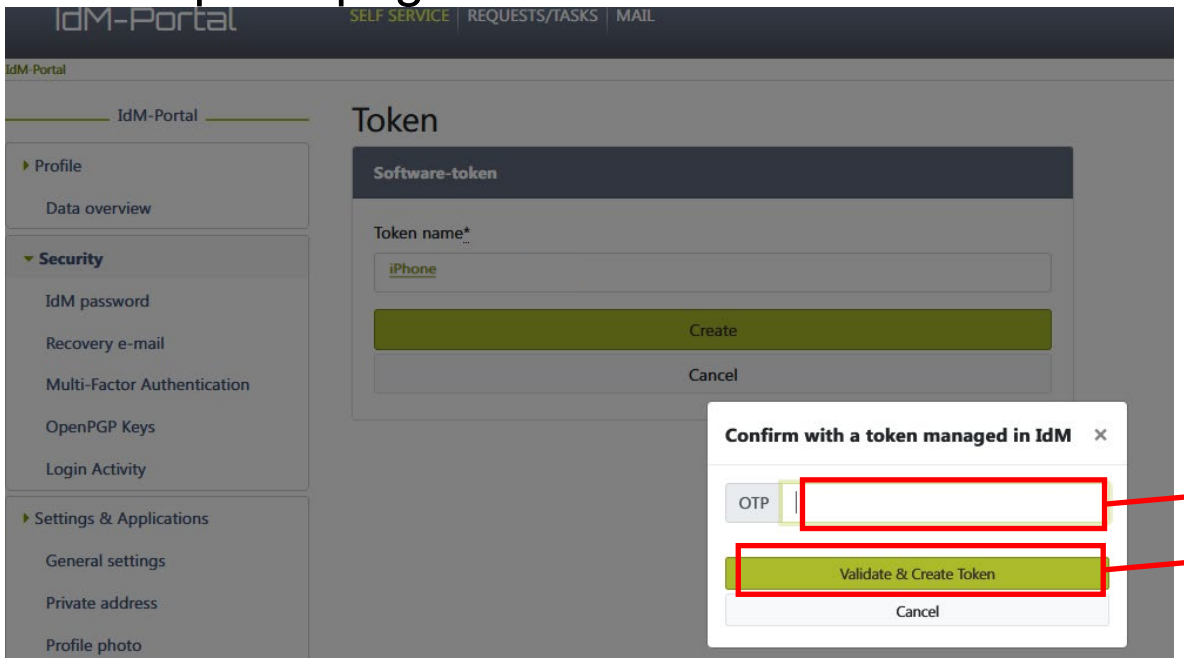
Give the token a name (e.g. “iPhone”) (1) to ensure that you can identify the token easily later on, then click on “create” (2).



iOS – Setting up an MFA token in IdM

MFA in iOS 18 with first-party “Passwords” app

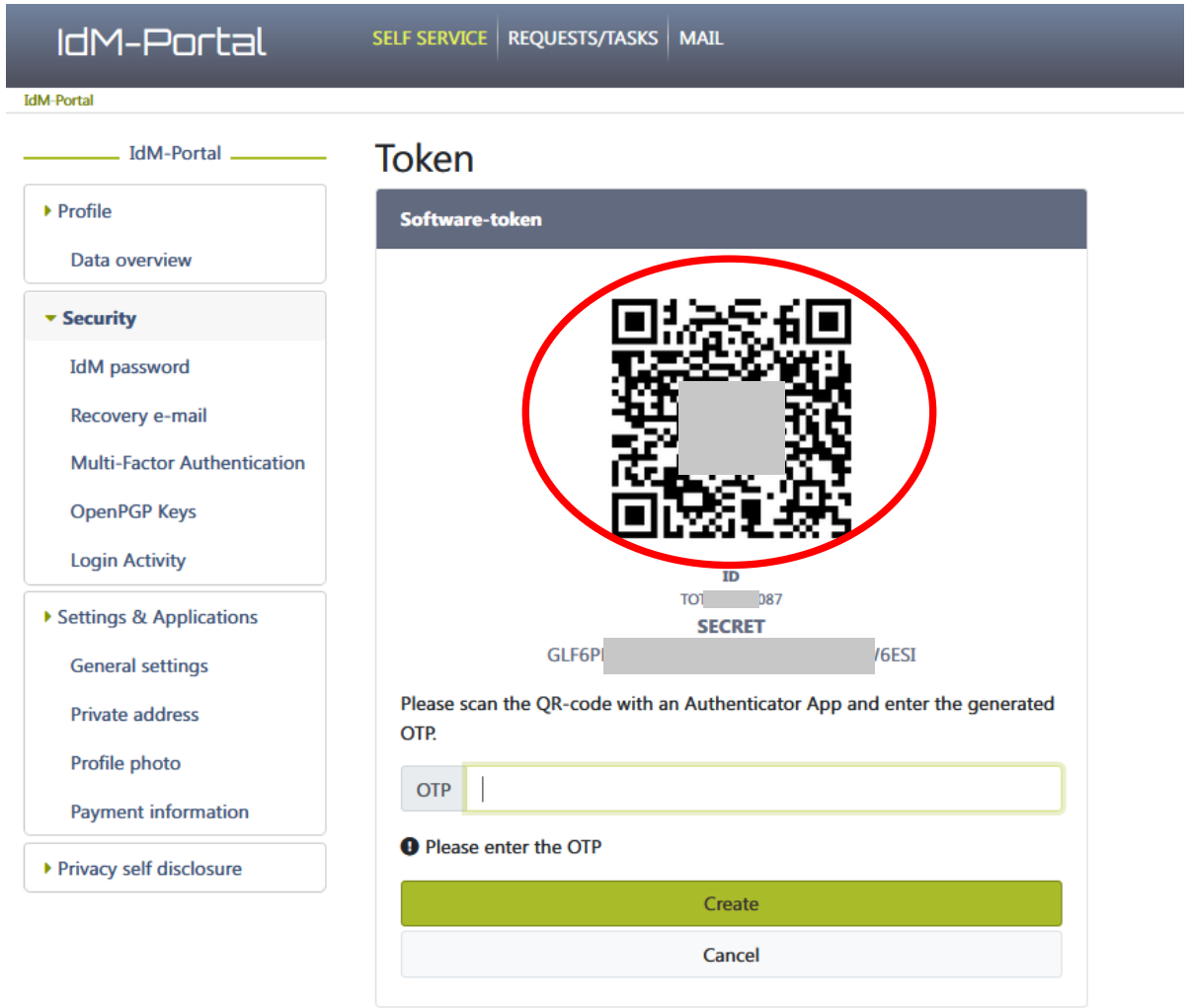
If you have already set up a token—which can be a YubiKey or a software token—this message will appear. Otherwise, you can skip this page.



Enter a one-time password in the “OTP” field (1) to confirm. You can do this either by pressing the button on your YubiKey or by using one of your existing software tokens. Then click “Validate & Create Token” (2).

iOS – Setting up an MFA token in IdM

MFA in iOS 18 with first-party “Passwords” app

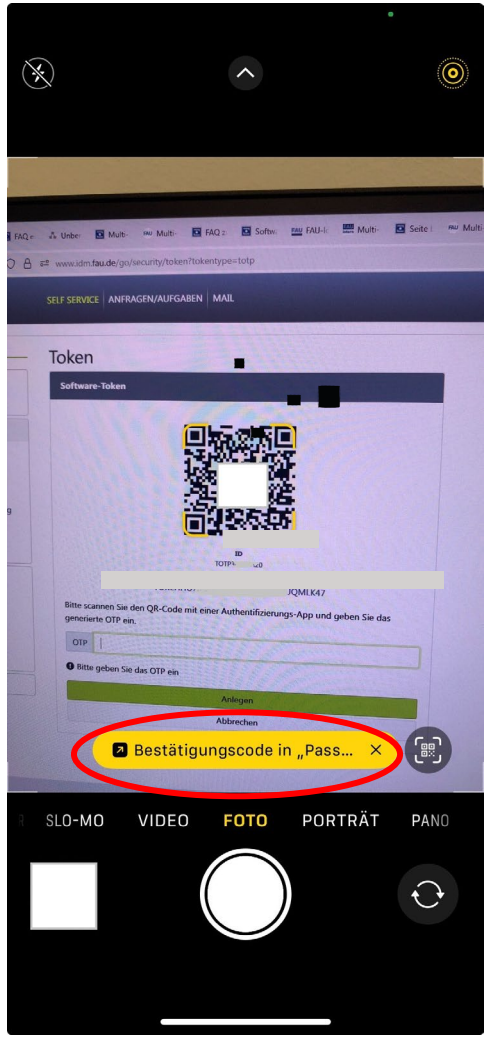


In the next step, you are shown a QR code.

Open the camera app on your iOS device and hold the camera up to the QR code.

iOS – Setting up an MFA token in IdM

MFA in iOS 18 with first-party “Passwords” app



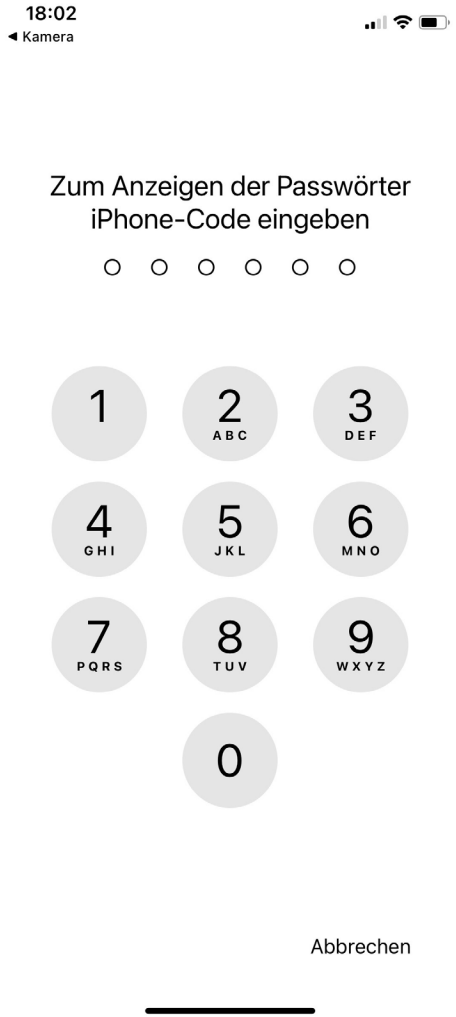
As soon as your device recognizes the code, a button appears: “Add verification code in Passwords”

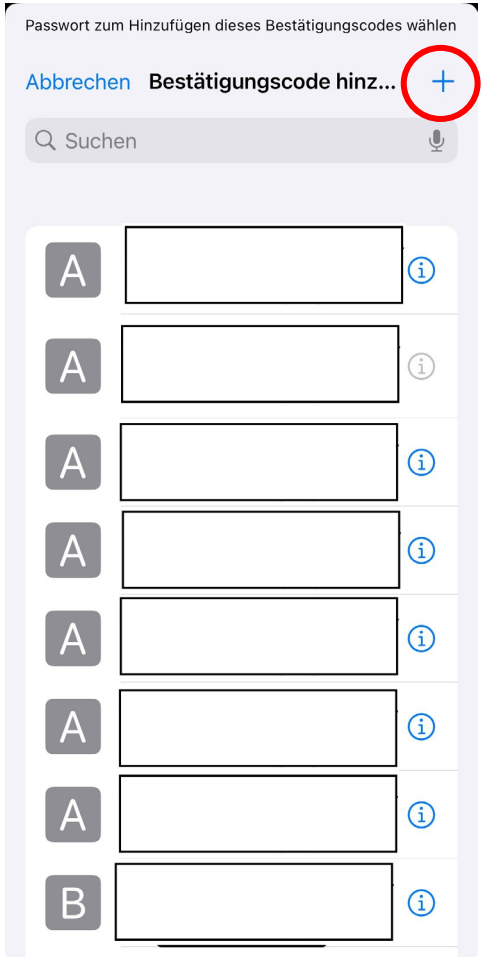
Click on this button, and the Passwords app opens.

You can create a new entry using the “+” icon.

iOS – Setting up an MFA token in IdM

MFA in iOS 18 with first-party “Passwords” app



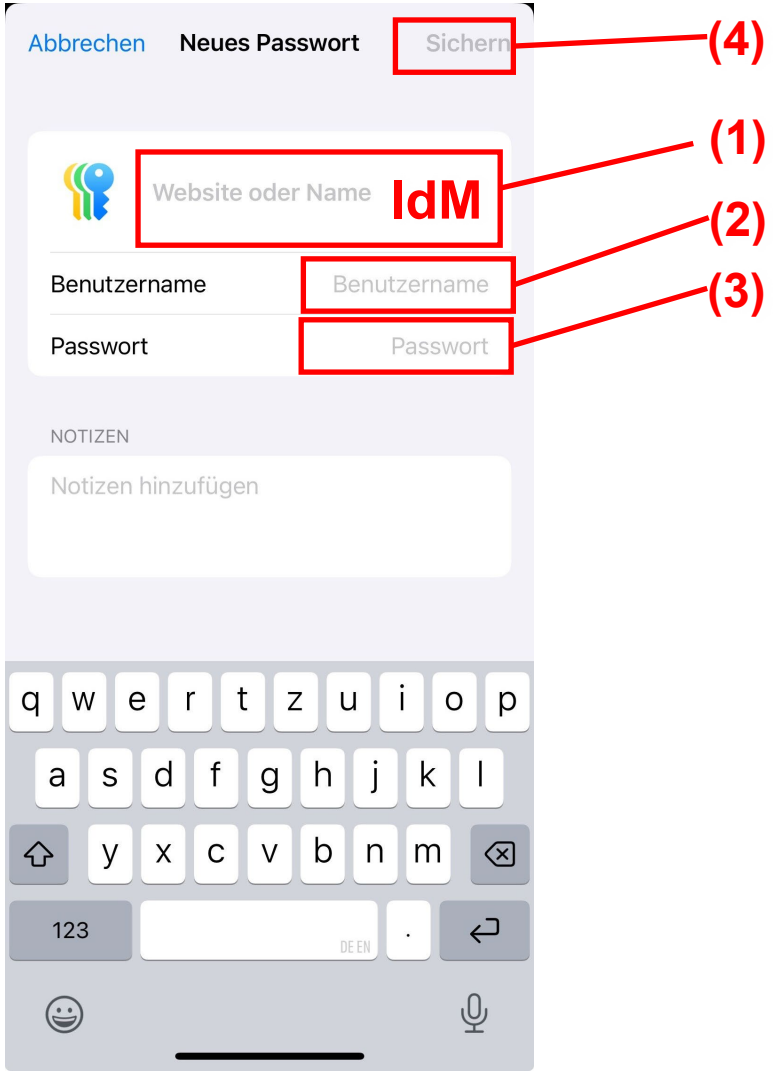


Unlock the Passwords app using your iPhone code.

Tip on the “+” icon to create a new entry.

iOS – Setting up an MFA token in IdM

MFA in iOS 18 with first-party “Passwords” app

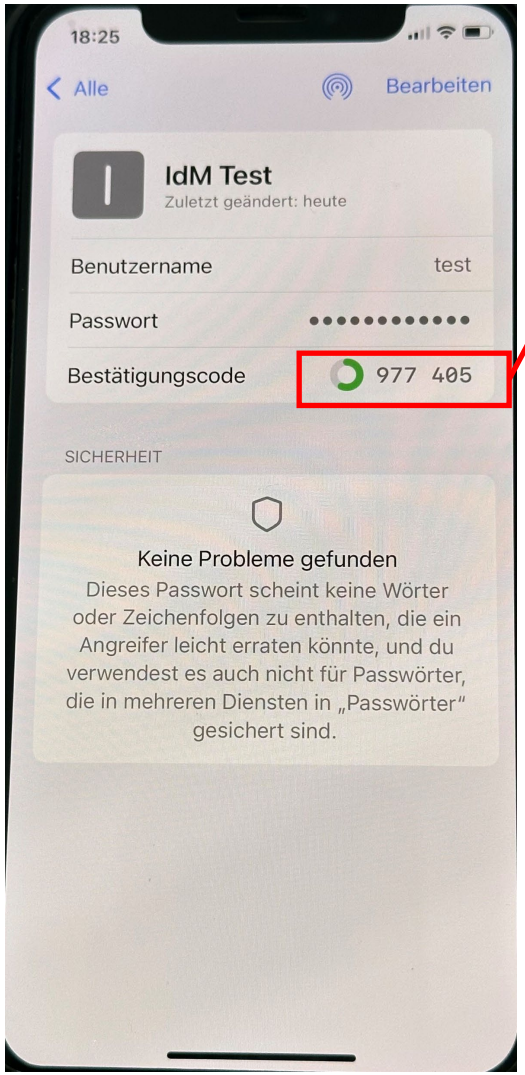


Give this entry a name (e.g. “IdM”) (1), and save your IdM data if applicable (2) or (3).
To confirm, tip on “save” (4).

Your one-time password is now visible in the app. Enter the code in the open IdM portal (website) to complete the installation.

iOS – Setting up an MFA token in IdM

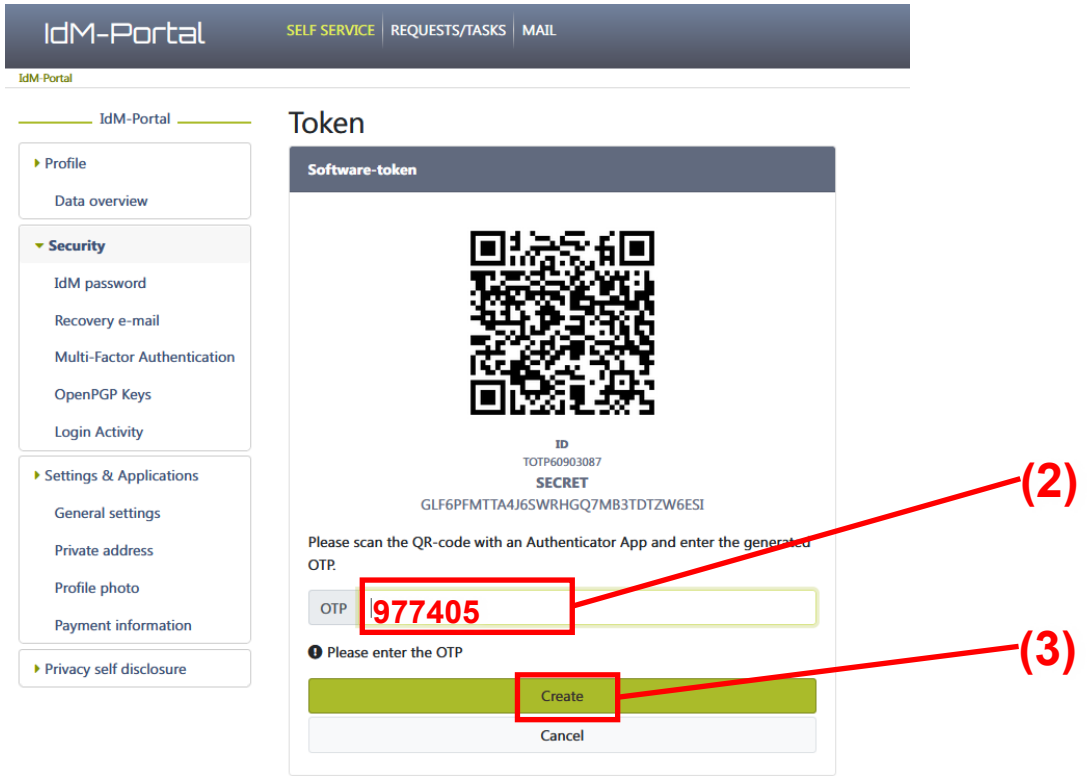
MFA in iOS 18 with first-party “Passwords” app



(1)

Your one-time password is now visible in the app (1).

Enter the code in the open IdM portal (2) to complete the installation by clicking on “create” (3)..

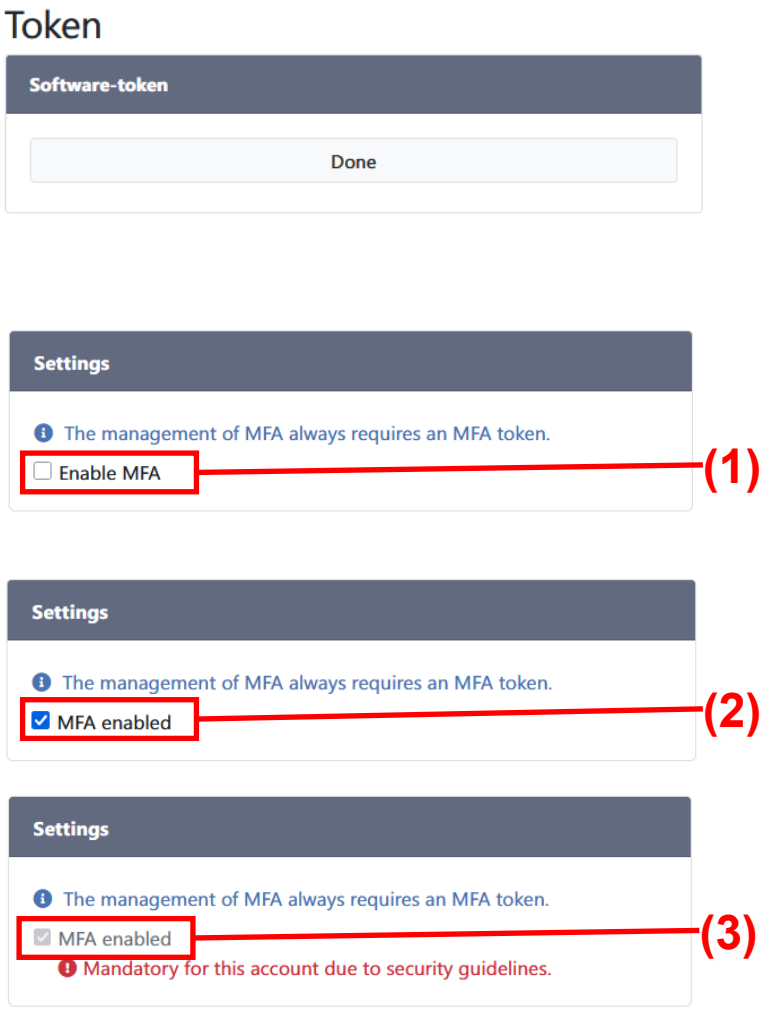


(2)

(3)

iOS – Setting up an MFA token in IdM

MFA in iOS 18 with first-party “Passwords” app



Once you see the message “done”, your MFA token has successfully been installed on your iPhone.

If you have not yet activated MFA, (as in example (1)), follow the instructions at https://www.anleitungen.rrze.fau.de/serverdienste/multifaktor-authentifizierung/faqs-zur-multifaktor-authentifizierung/#ID-12840

Once successfully activated, it will look like in example (2) or (3).

In order to ensure that you can remain able to work even if you do not have your iPhone to hand, please create a second software token that is not connected to your iPhone. Instructions are available at:

https://www.anleitungen.rrze.fau.de/serverdienste/multifaktor-authentifizierung/