



Changing the device connected to EU Login

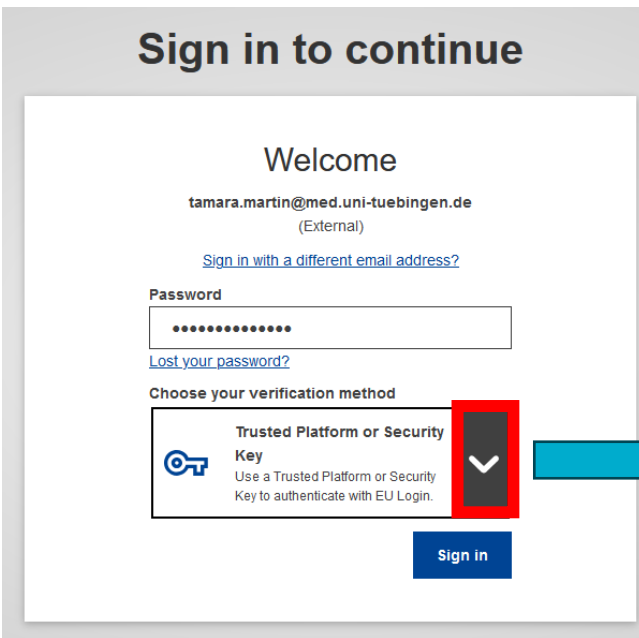
Requirements:

- Computer (notebook, tablet) connected to WiFi
- Mobile phone

STEP 1 – ACCESS YOUR EU-ACCOUNT

1. To connect your EU Login to a new device (mobile phone) for using the EU Login App, please access your EU-Login account from a device other than your mobile phone, such as a computer or tablet:

<https://webgate.ec.europa.eu/cas/login>



Sign in to continue

Welcome

tamara.martin@med.uni-tuebingen.de
(External)

[Sign in with a different email address?](#)

Password

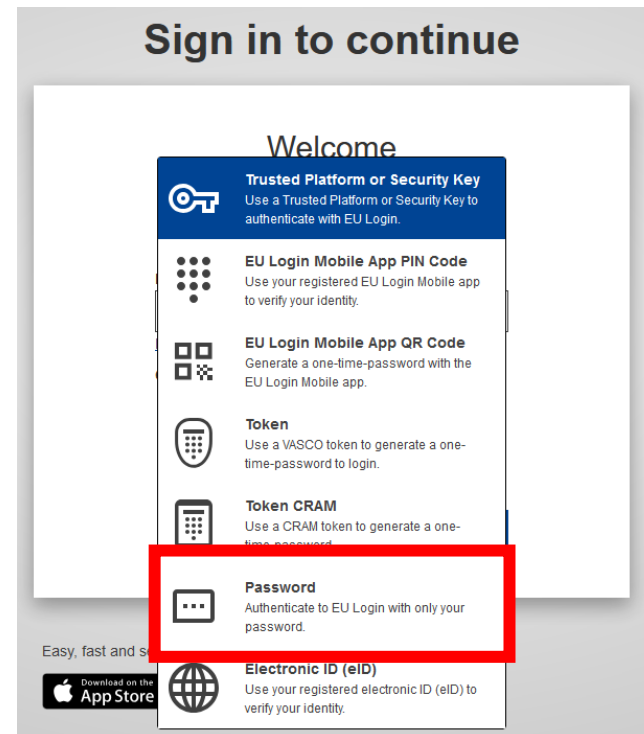
.....

[Lost your password?](#)

Choose your verification method

Trusted Platform or Security Key
Use a Trusted Platform or Security Key to authenticate with EU Login.

Sign in



Sign in to continue

Welcome

Trusted Platform or Security Key
Use a Trusted Platform or Security Key to authenticate with EU Login.

EU Login Mobile App PIN Code
Use your registered EU Login Mobile app to verify your identity.

EU Login Mobile App QR Code
Generate a one-time-password with the EU Login Mobile app.

Token
Use a VASCO token to generate a one-time-password to login.

Token CRAM
Use a CRAM token to generate a one-time-password.

Password
Authenticate to EU Login with only your password.

Electronic ID (eID)
Use your registered electronic ID (eID) to verify your identity.

Easy, fast and secure

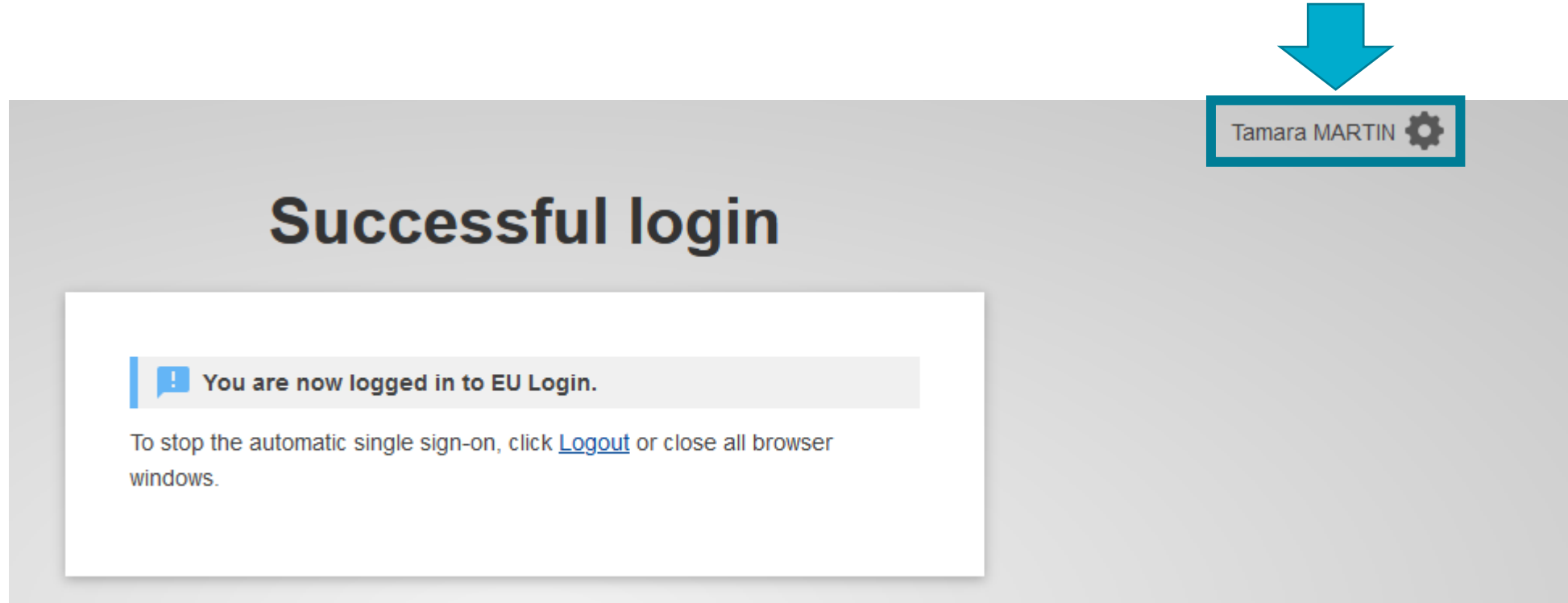
Download on the App Store

The EU-Login Account page can be accessed with Password only.

Simply select Password as your verification method!

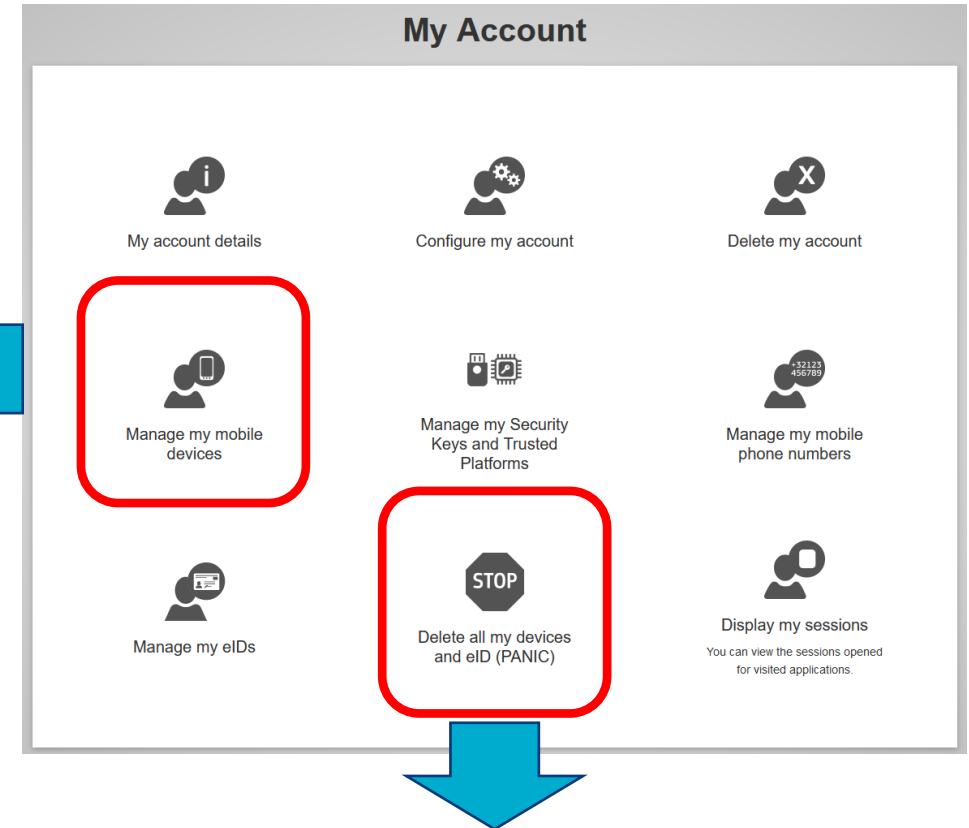
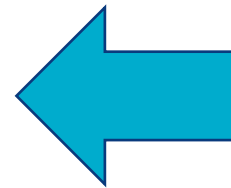
STEP 1 – ACCESS YOUR EU-ACCOUNT

2. Go to „My Account“ to set up 2-factor authentication



STEP 1 – ACCESS YOUR EU-ACCOUNT

Add the new device here. You will be asked to enter a PIN to confirm this change. If you wish to access CPMS with both your old and new mobile phones, use this option directly. Otherwise, first click the „Stop“ button, then add the new device here.



If you no longer have access to your old mobile phone, please remove all registered devices here. Afterwards, you can add your new device using the 'Manage my mobile devices' option.

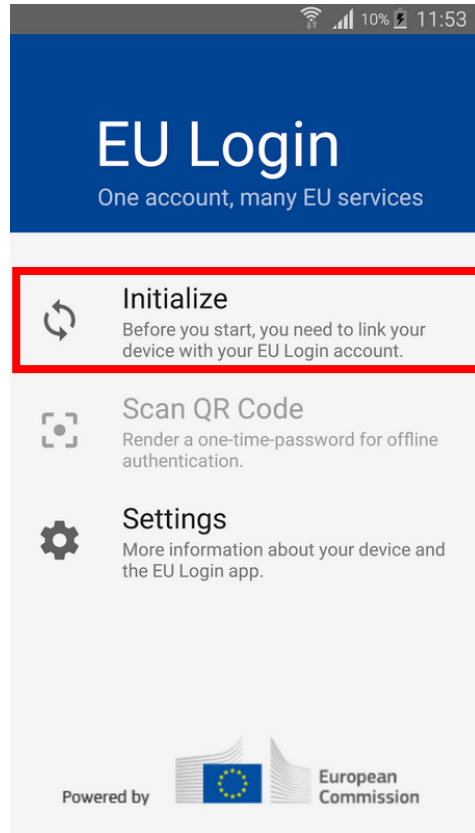
STEP 2 – DOWNLOAD EU LOGIN APP

- Make sure your Notebook/Desktop PC is logged in to your EU Login account
- Mobile Phone → Download „EU Login“ App from App Store (Android play or Apple store) – it is free of charge!
- If you cloned your old phone's content, you might still have the app. Checking if a newer app-version is available is however recommended!
- Once download is completed, open the app.



STEP 3 – INITIALIZE APP

- To connect the app to EU account: select initialize in the EU Login App on your device:



A QR code will now appear on your computer or tablet screen. The EU Login app will automatically launch its integrated QR scanner and ask you to scan this code.

To confirm this action, enter the 4-digit PIN you configure in your profile. If the initialization is successful, a confirmation will appear on your screen. Should this not happen, restart both the EU Login app and your browser tab, then try initializing the process again via the app.

If you face any issue with this,
please contact:
[cpms-helpdesk_ern-
rnd@med.uni-tuebingen.de](mailto:cpms-helpdesk_ern-rnd@med.uni-tuebingen.de)

ONE APP- TWO WAYS IN TO CPMS 2.0

To access CPMS, go to: <https://cpms2.ern-net.eu/screen/public>

cpms2.ern-net.eu requires you to authenticate

Sign in to continue

Welcome back

(External)



EU Login Mobile App PIN Code

Use your registered EU Login Mobile app to verify your identity.



EU Login Mobile App QR Code

Generate a one-time-password with the EU Login Mobile app.



Token

Use a VASCO token to generate a one-time-password to login.

APP: Push-message requests your personal 4-digit PIN.
If using fingerprint or face-ID, also choose this option.
Easiest & fastest way to login!

Requires Internet connection (mobile data / WiFi), no phone reception needed.

✓ Pro Tip: Open the EU login App on your device before requesting access on the website!

APP: QR code is displayed on your screen & to be scanned with the EU Login app -> creates one-time token that must be entered manually.

✓ Works without mobile reception & internet access, all you need is a charged mobile phone with the app installed. 😊

Not available