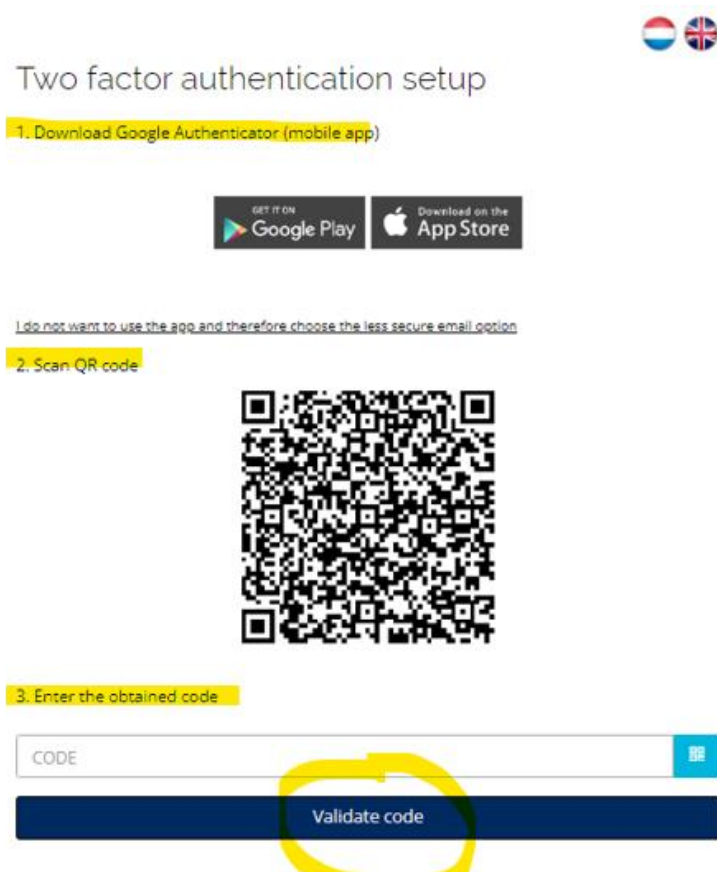


## 2 Factor Authentication in EBlinC

In EBlinC as of the **25th of May 2023** the 2 factor authentication will be released and will be obligatory for entering EBlinC!

What does this mean?

The first time you login on Thursday the 25th of May with your login name and password, you will see the screen below:



The screenshot shows the 'Two factor authentication setup' screen. At the top right are the flags of Hungary and the United Kingdom. The title 'Two factor authentication setup' is centered. Below it, step 1 is highlighted: '1. Download Google Authenticator (mobile app)'. This is followed by two buttons: 'GET IT ON Google Play' and 'Download on the App Store'. A link below these buttons reads 'I do not want to use the app and therefore choose the less secure email option'. Step 2 is highlighted: '2. Scan QR code', followed by a large QR code. Step 3 is highlighted: '3. Enter the obtained code'. Below this is a text input field labeled 'CODE' with a blue button to its right. A yellow circle highlights the 'Validate code' button at the bottom.

**Here you have to make a one time choice in either:**

- 1) Login with the google Authenticator app (note: the Microsoft authenticator app can also be used) or;
- 2) Login via a code to be received by e-mail.

**Please note: The choice you make here determines your method of logging in afterwards!**

## **1) If you choose Google Authenticator**

When you choose the Google Authenticator (of Microsoft Authenticator), you will first have to download the app from the app store or from google Play if you don't already have the app on your mobile phone.

After downloading the app, you can scan the QR code on your screen via the app.

If you already have the Google or Microsoft authenticator, you can immediately scan the QR code.

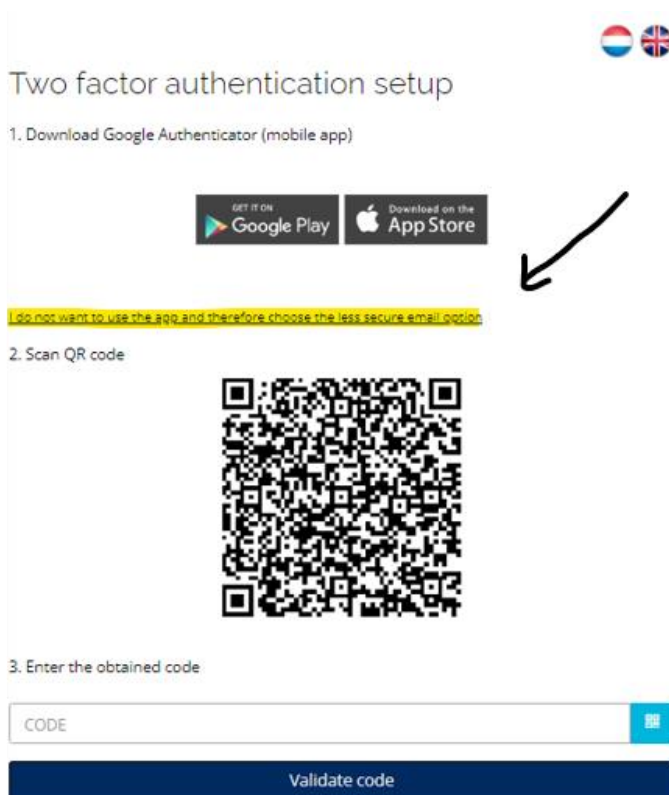
The app generates a code that you then enter at point 3 in the above picture and then click on Validate Code.

You are now logged in to EBlinC.

**Future login will then always take place via a code generated via your Authenticator app.**

## **2) Choose Authentication by e-mail**

If you choose not to work with the authentication app but want to receive a code via e-mail, click on the yellow marked tekst in the screen below:



Two factor authentication setup

1. Download Google Authenticator (mobile app)

GET IT ON Google Play Download on the App Store

I do not want to use the app and therefore choose the less secure email option

2. Scan QR code

3. Enter the obtained code

CODE

Validate code

The next screen will appear:

Two factor authentication setup

1. Check your email address

Email

[I prefer the safer option, the app](#)

2. Request a code

Send me a code

3. Enter the obtained code

CODE

Validate code

## **Actions:**

- 1) Check your email address mentioned and adjust if necessary!  
You may have received a login in the past via your advisor where his or her email address was possibly used. You now have to enter your own email address here!
- 2) Then click on send me a code. You will receive the code at your specified e-mail address. The e-mail comes from [no-replay@arbeidsvoorwaarden.com](mailto:no-replay@arbeidsvoorwaarden.com) with the subject "request confirmation code".
- 3) Enter the code at point 3 and click on validate code. You are now logged in.

**Note:** in this screen you can still choose the authentication app before requesting for a code by e-mail (step 2).

**Logging in after going through these steps when choosing a code by e-mail, further login will then always take place with the delivery of a code by e-mail.**

## **Finally:**

- 1) If you want to reconsider your choice of authentication by e-mail at a later time, and opt for the safest way of logging in via the authentication app, you can once send an e-mail to: [peggy@eblinc.nl](mailto:peggy@eblinc.nl).  
We will then reset the authentication so authentication by App can be chosen.

**Please note: once you have chosen the authentication app you cannot go back or change that.**

- 2) When different user accounts are linked to your login name and password, these linked users will continue to exist.