



IT DEPARTMENT

User manual

Multi-Factor Authentication

User manual

A guide on how to set up
and use multi-factor
authentication

Contents:

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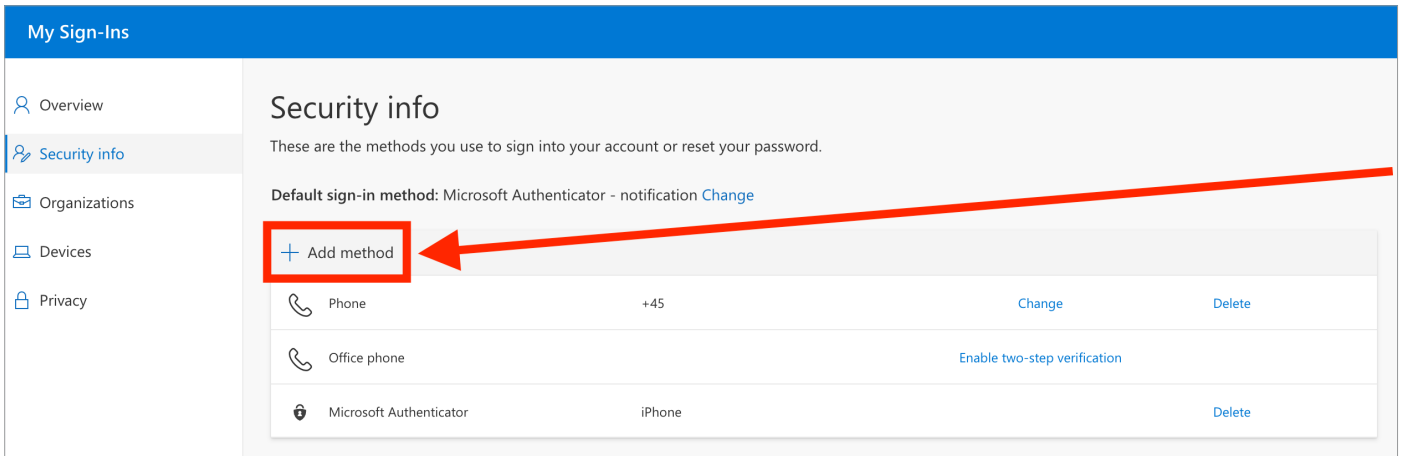
Last updated July 2021, Version 1.3.

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1

Set-Up
Multi-Factor
Authentication

1.1

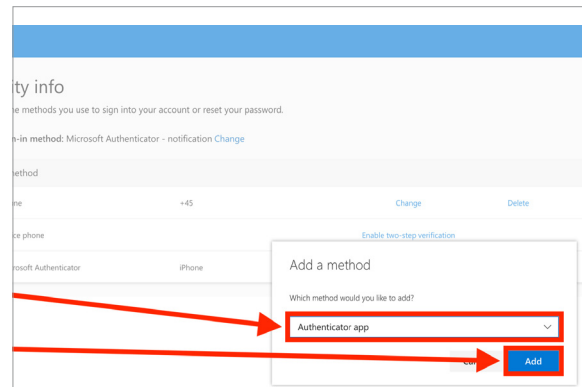


Go to go.itu.dk/mfasetup and you will meet this set-up page. Make sure you are in the 'security info' tab.

Click on the '+' to add a MFA method.

1.2

Choose your method of verification. It is VERY IMPORTANT that you register AT LEAST 2 different methods.



In the following we will describe how to set up authentication via mobile app and text message.

2

Set up

Authenticator
mobile app


2.1

Select Authenticator app.

Add a method



Which method would you like to add?

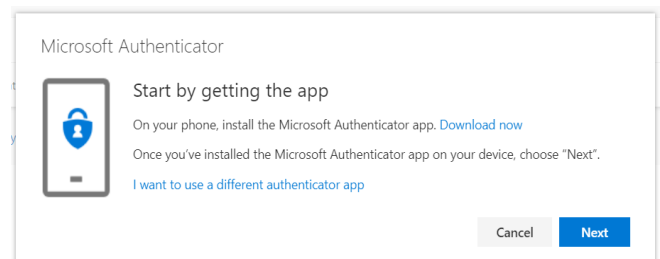
Choose a method 

- Authenticator app
- Alternate phone
- Office phone

2.2

Follow the instructions to install the Microsoft Authenticator app on your mobile device.

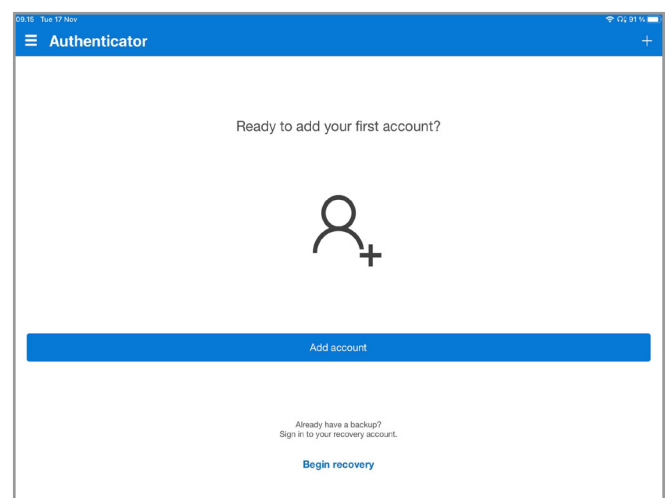
Once the app is installed, click 'next'.



2.3

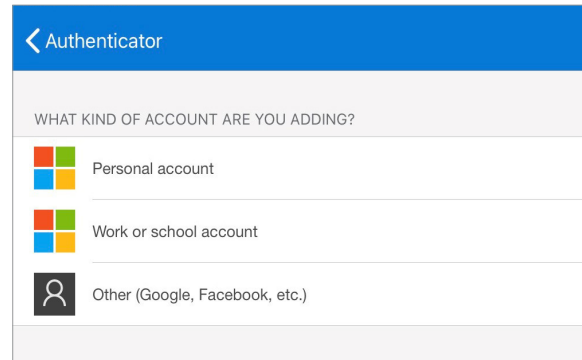
Open the Microsoft Authenticator app on your mobile device.

Select "Add account".



2.4

Select "Work or school account".

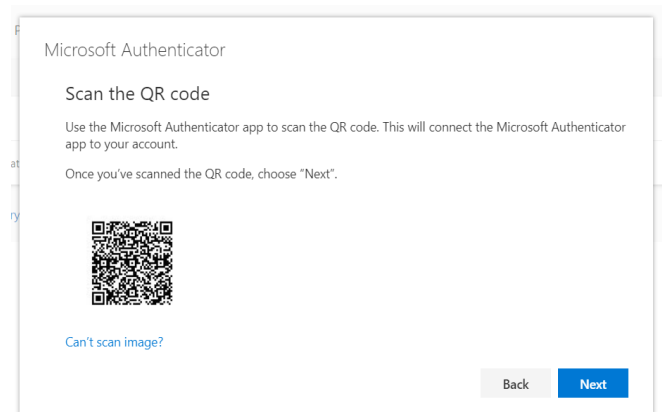


2.5

Now use the Microsoft Authenticator app to scan the QR code.

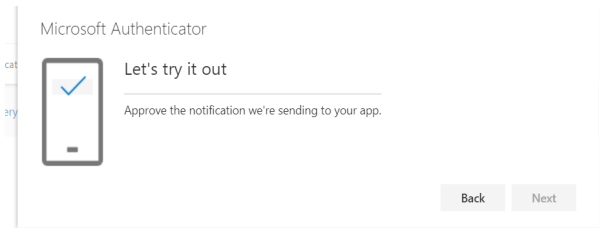
Once you have scanned it, your account should be registered in the app.

Click "Next".



2.6

When a notification appears on your mobile device, click "Approve".



Click "Next" to finish the setup.

2.7

IMPORTANT!

Please add another option for MFA now, so you aren't locked out of your account if you lose your phone.

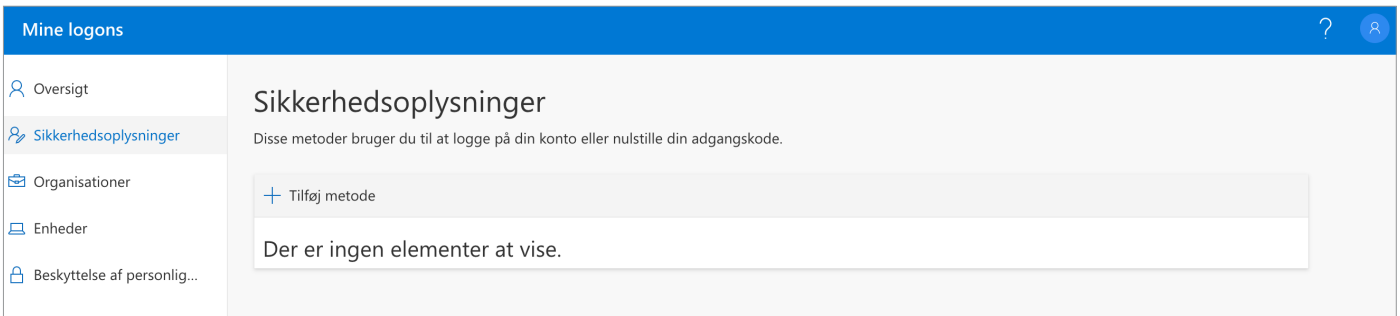
Please continue with setup for mobile phone from 3.1.

3

Set up

Mobile phone
text message

3.1



Click on the '+' to add another MFA method and select phone.

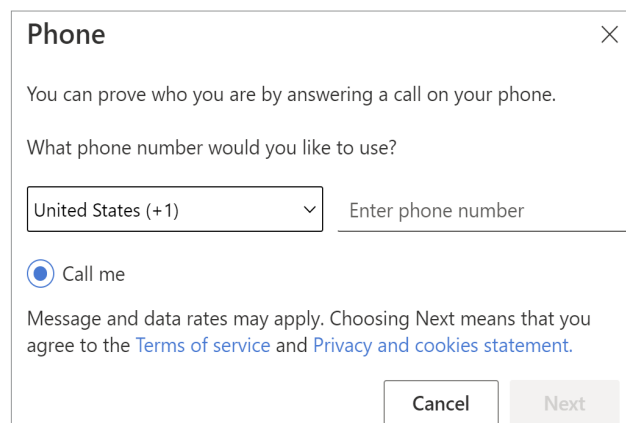
3.2

Provide the mobile phone number you want to use for authentication.

Then select authentication via text message or phone call.

In this example we selected text message.

Make sure that the phone number is correct and click 'next'.

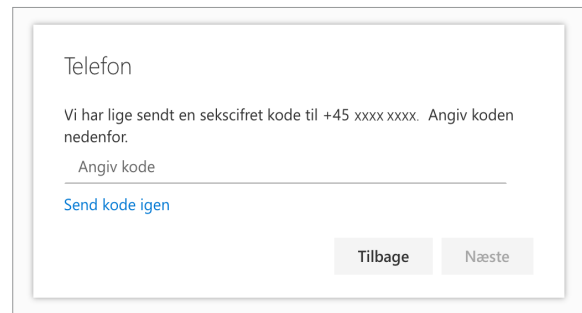


3.3

You should now receive a code by text message.

Once you receive your code, enter the digits and click 'next'.

Your settings should now be saved and you can close the action box.



The screenshot shows a mobile application interface with the following elements:

- Title:** Telefon
- Message:** Vi har lige sendt en sekscifret kode til +45 xxxx xxxx. Angiv koden nedenfor.
- Input Field:** A text input field with the placeholder text "Angiv kode".
- Action:** A blue link labeled "Send kode igen" located below the input field.
- Navigation:** Two buttons at the bottom right: "Tilbage" (Back) and "Næste" (Next).

4

Example

login to

Webmail

with

SMS MFA

4.1

In this example, we will log in to webmail.itu.dk using a code via text message as authentication method.

4.2

Insert your email, password and click "Sign in".

The image displays two sequential screenshots of the login interface for IT University of Copenhagen. Both screenshots feature a black header with the text "IT UNIVERSITY OF COPENHAGEN" in white.

The first screenshot, titled "Sign in", includes the subtext "to continue to Outlook". It contains a text input field with the placeholder "username@itu.dk". Below the field are two links: "Can't access your account?" and "Sign in with a security key ?". A blue "Next" button is positioned at the bottom right. A footer link reads "Forgot your password? Go to www.itu.dk/password to reset and manage your login credentials".

The second screenshot, titled "Enter password", shows a back arrow and the email "thabet@itu.dk". It features a password input field with the placeholder "Password". Below the field is a link for "Forgot my password". A blue "Sign in" button is located at the bottom right. The same footer link as the first screenshot is present.

4.3

You should have received an authentication code on your phone.

4.4

Check your phone for a text message from Microsoft with your authentication code.

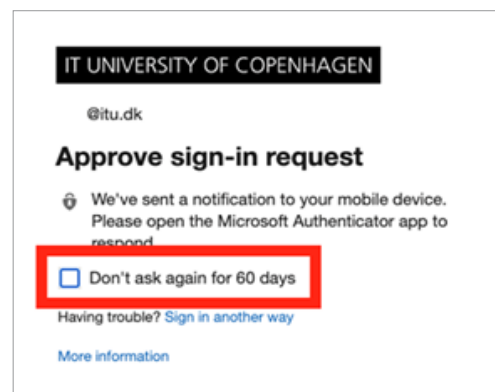
4.5

Write the code in the text field and confirm your log-in.

4.6

If you are on a personal device, you can check off the box "Don't ask again for 60 days"

You have now successfully logged in using multi-factor authentication.



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