University MFA Made Easier for PHYSICS users

This document explains how you can set up the University MFA (NetIQ) system to use your **DUO** app as the generator of secure codes. In this way, you will be able to use the same app for logging in to the institute and university services. This setup has to be done through the university account services and will enable so-called TOTP authentication. Follow the steps below to set up UL MFA for TOTP.

Note on acronyms

Steps to Enable TOTP

Access UL Account Services



You need to login to the university account services at https://account.services.universiteitleiden.nl. Use your ULCN account credentials for this.

This is followed by any MFA authentication that you may have chosen in the past.

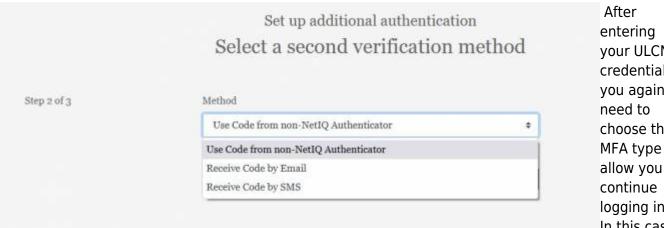
Select the MFA Option

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On the Account Services page you will find near the bottom left of the page a tile denoting Multi-Factor Authentication. Select this tile by clicking on it to go to the setup of MFA additional options. You do need to login again using your ULCN credentials...

MFA selection page

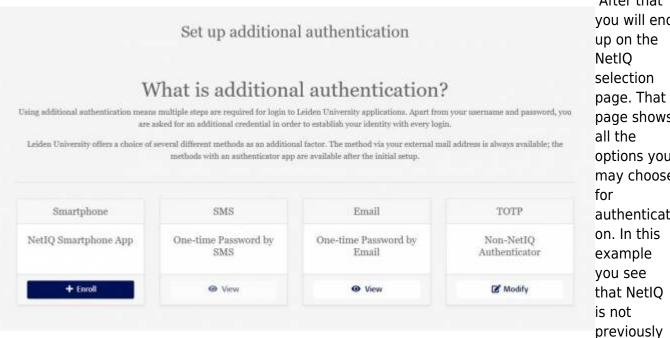


your ULCN credentials you again choose the MFA type to allow you to logging in. In this case

not all options are visible as the test account has not enrolled NetIQ, so you only see the three remaining options, by email or by SMS should always be there.

In your case you may only see the Email and SMS options. To continue choose the email option and provide the 6 digit code mailed to you in the next login step.

Chose MFA option



After that you will end page shows options you may choose authenticati

selected. In your case the blue button may be a 'Modify' button, as is visible under the TOTP block on the right in this example.

In case you have the 'Install' button below the TOTP block, you may click that to set up a non-NetIQ authenticator app. You will be directed to a new page:

Set TOTP authenication

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Set up additional authentication Set up non-NetIQ Authenticator App Requirements Smartphone or tablet with an authenticator app (Non-NetIQ). How does it work? Through this additional authentication method, a self-selected authenticator app on your smartphone or tablet (e.g. Google Authenticator or Microsoft Authenticator) generates a one-time login code every 30 seconds. When logging in, you start the authenticator app and enter the code displayed therein into the login screen. This method also works without a (mobile) internet connection. Do you choose to use a non-NetIQ authenticator app as an additional authentication method? First install the self-selected authenticator app. Follow the steps described below to set up this method: . In step 2 of 4, scan the QR code with your authenticator app to read the settings for Leiden University Enter the code that you will see in the authenticator app at step 3 of 4 . If your code is correct, you will receive a message at step 4 of 4 that the setting has been completed successfully After these steps you can start using the new authentication method. × Cancel Delete > Next

This is the first step/page of four to enable the TOTP function. In your case you might not see the 'Delete' button and can directly continue to 'Next'.

The bottom paragraph explains to you in detail the next steps. Follow those steps and you will end up with TOTP as a viable authentication method. If you are shown the QRCode, take your phone's app (DUO) and scan the code. Select Accounts in the DUO app, and hit the '+ Add' on the top right. On the top of the next page you see the 'Use QR code' option. Select that and scan the QR code.

Once all this is done you can use your prefered TOTP application (DUO) as the MFA step in any of the university web applications.

From now on you can use the same app for LION 2FA and University MFA.

DUO App info

DUO has some nice documentation on how to add a TOTP facility, what they call, a 'Third-party Account'. Read their documentation

From:

https://helpdesk.physics.leidenuniv.nl/wiki/ - Computer Documentation Wiki

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