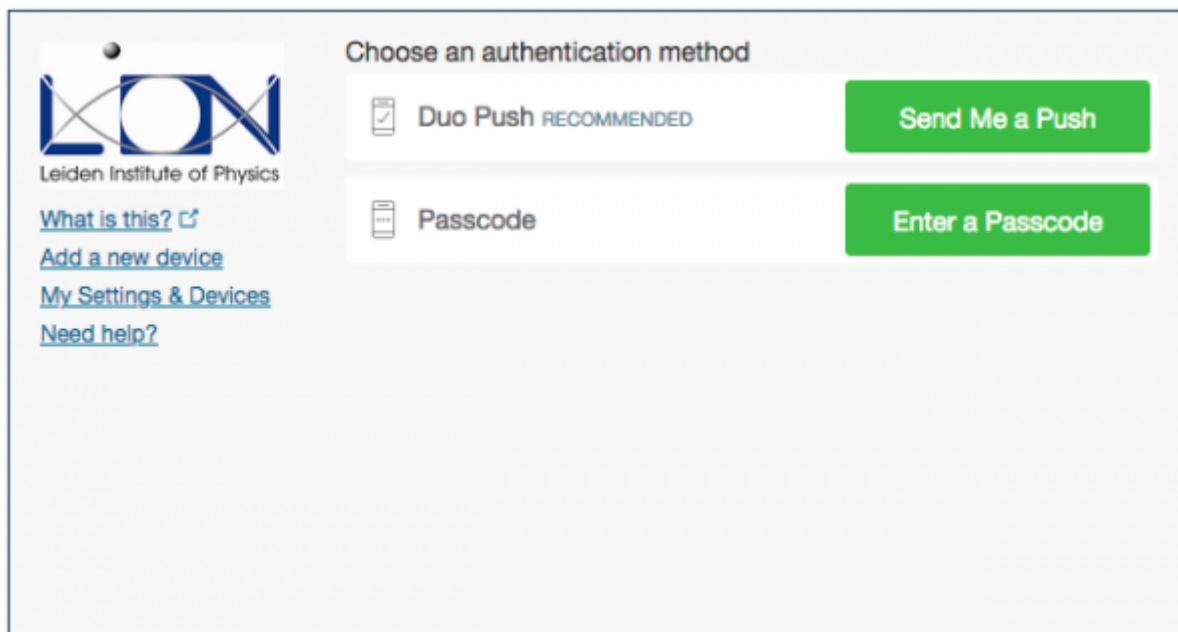


Normal 2FA WEB based access

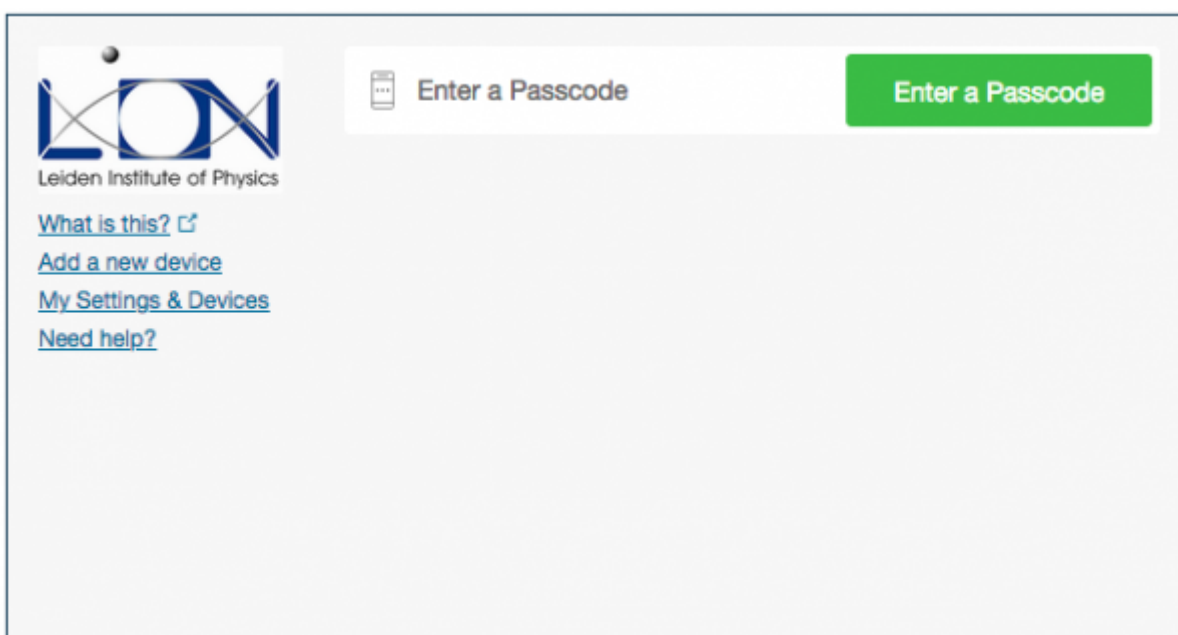
After successful enrollment into DUO each time you access a 2FA protected WEB system, you are presented the below authentication options for normal DUO App users:



The screenshot shows the LION authentication interface. On the left, there is a logo for the Leiden Institute of Physics (LION) and a list of links: "What is this?", "Add a new device", "My Settings & Devices", and "Need help?". On the right, under the heading "Choose an authentication method", there are two options. The first option is "Duo Push RECOMMENDED" with a green button labeled "Send Me a Push". The second option is "Passcode" with a green button labeled "Enter a Passcode".

The easiest mechanism is the push mechanism where you only have to hit the approve button in the DUO app on your smart phone to login. The passcode can be obtained by clicking the created LION entry in the DUO app. It will show a six digit code that you can enter in above window, second option. Before you can enter this six digit code, you first need to press the 'Enter a Passcode' button. Once the code is accepted or you pressed the Approve button on the DUO app, you are forwarded to the Web site.

Users that have enrolled DUO with only a yubikey are presented the yubikey passcode entry only:

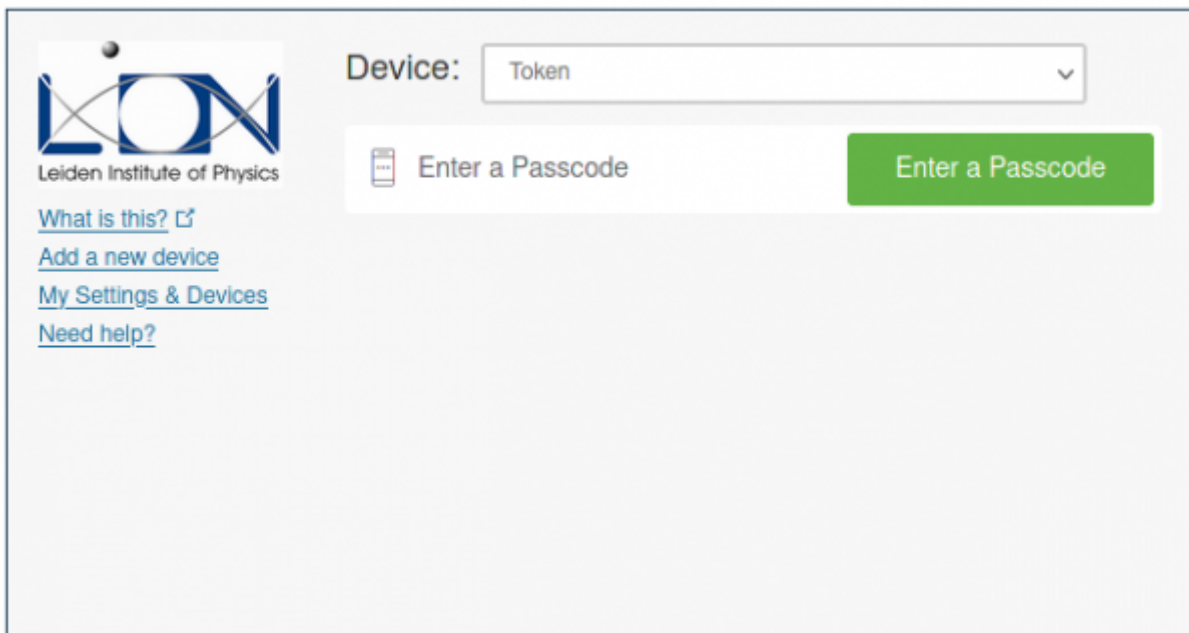


The screenshot shows the LION authentication interface for users with only a Yubikey. On the left, there is a logo for the Leiden Institute of Physics (LION) and a list of links: "What is this?", "Add a new device", "My Settings & Devices", and "Need help?". On the right, under the heading "Choose an authentication method", there is only one option: "Enter a Passcode" with a green button labeled "Enter a Passcode".

Click on the 'Enter a Passcode' button, insert your Yubikey in your device, then press and hold the Yubikey button until a 42 character string appears in the passcode input field. Once the code is

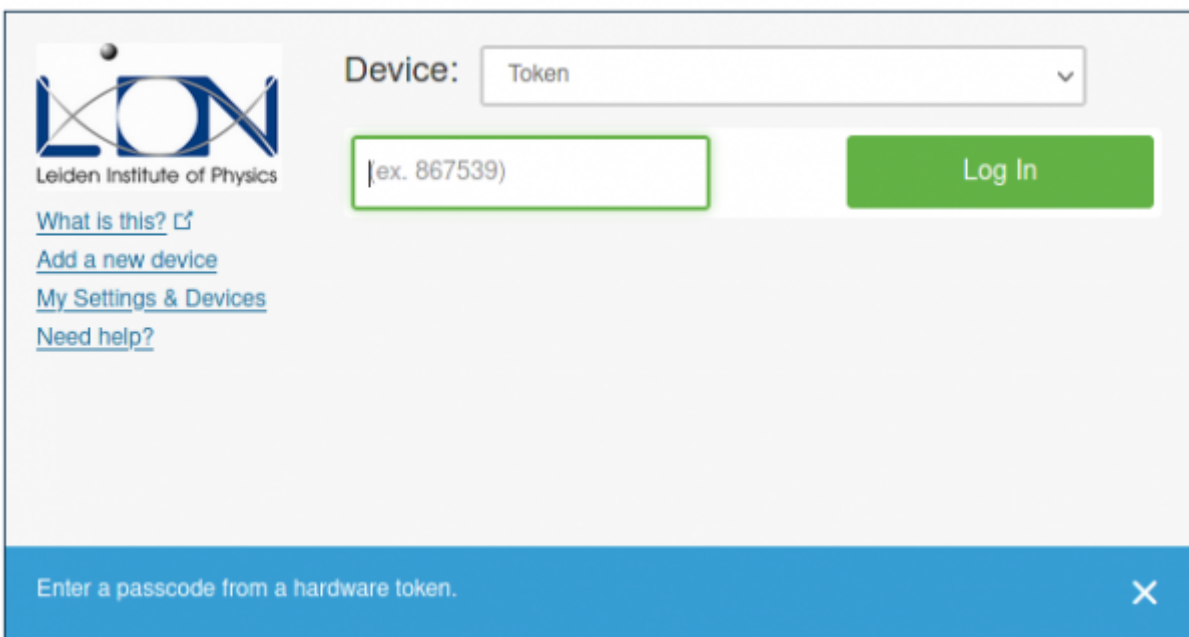
accepted you are forwarded to the Web site.

Users that have been entered using a TOTP key (from their FreeOTP, Google Authenticator or likewise) will see a dropdown menu with one entry in it Token



The screenshot shows the LON (Leiden Institute of Physics) authentication interface. On the left is the LON logo and navigation links: 'What is this?', 'Add a new device', 'My Settings & Devices', and 'Need help?'. On the right, the 'Device:' dropdown menu is set to 'Token'. Below it, there is a text input field with a placeholder 'Enter a Passcode' and a green button labeled 'Enter a Passcode'.

Select the Token and pres the 'Enter a Passcode' button. Then enter the 6 digit code from yout TOTP App.



This screenshot shows the same LON authentication interface after the user has entered a passcode. The 'Device:' dropdown remains set to 'Token'. The passcode input field now contains the text 'ex. 867539'. The green button is now labeled 'Log In'. At the bottom of the interface, there is a blue banner with the text 'Enter a passcode from a hardware token.' and a close button (X).

Once the code is accepted you are forwarded to the Web site.

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