

In browser authenticator

This solution is perfect for users without a smart phone. This guide shows how to use it with `git.math.uzh.ch`, but the steps are the same for other pages.

Install the authenticator extension

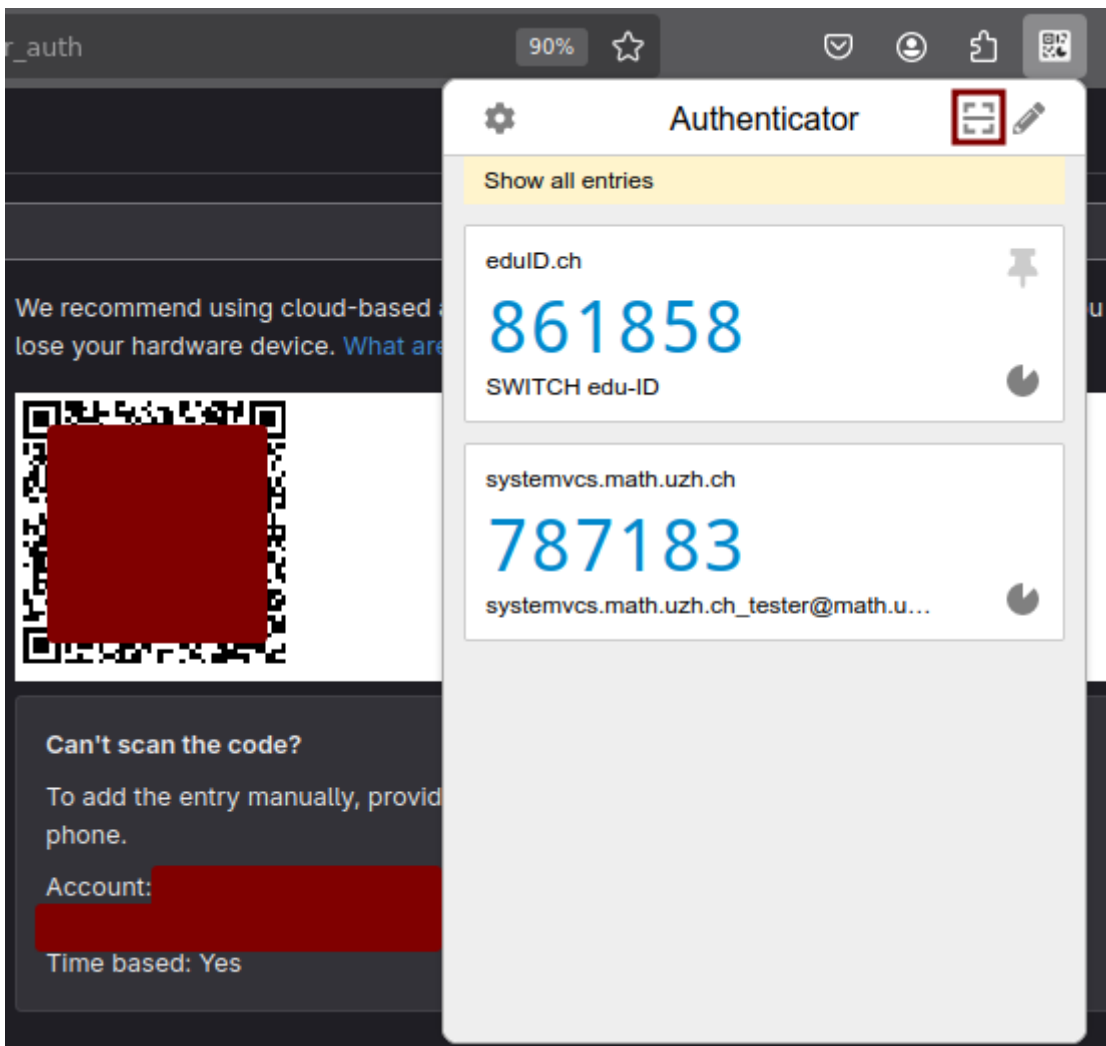
Extension name	authenticator.cc
Available for	[[https://addons.mozilla.org/en-US/firefox/addon/auth-helper?src=external-github][FrontPage/firefox-add-ons.png]]
[[https://chrome.google.com/webstore/detail/authenticator/bhghoaamapcdpbohphigoooaddinpkbai][FrontPage/chrome-web-store.png]]	
[[https://microsoftedge.microsoft.com/addons/detail/ocglkepbibnalbgmbachknglpdipecioi][FrontPage/microsoft-store.png]]	
[[https://apps.apple.com/us/app/authenticator/id1602945200?mt=12][FrontPage/apple-store.svg]]	

Install the extension from the appropriate store using the above links. The most up-to-date links are provided on the official github page of the extension:

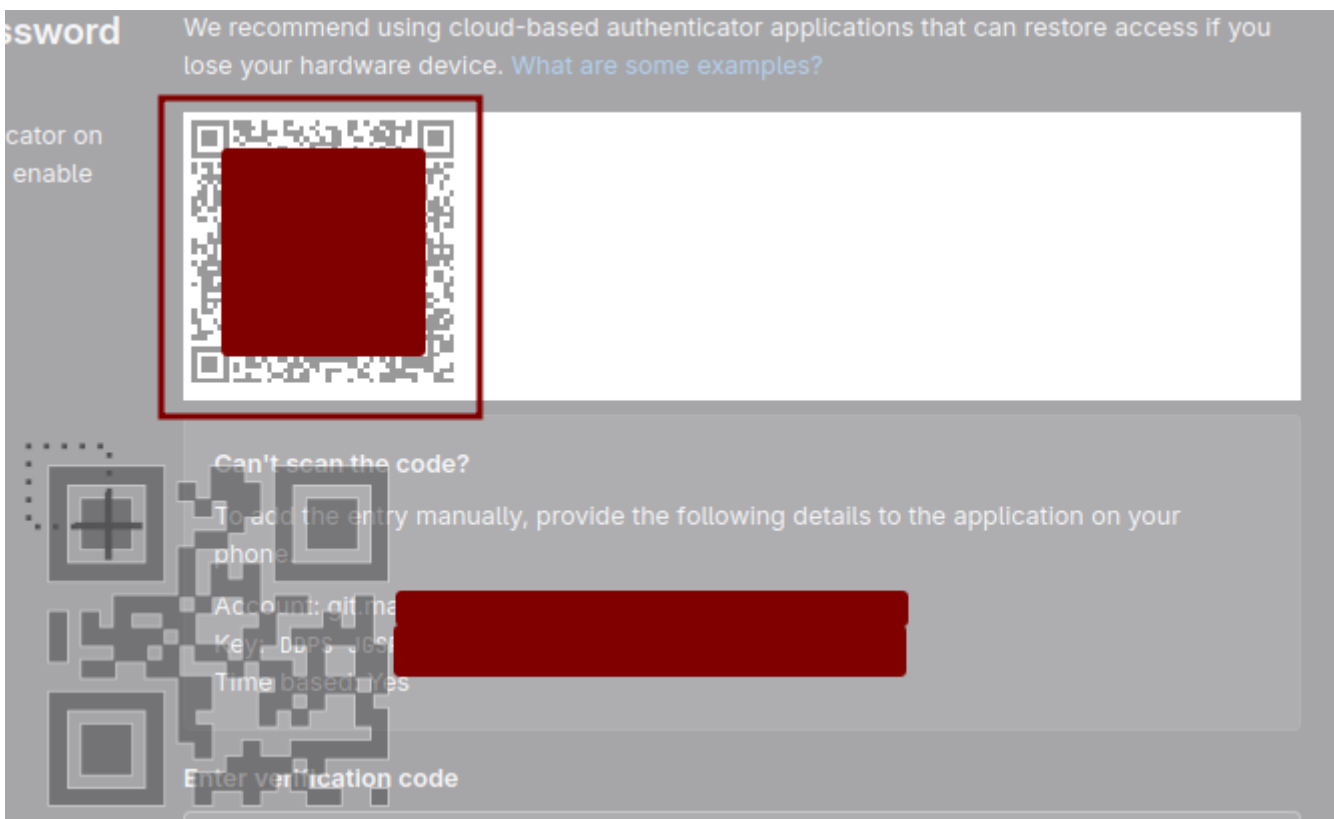
<https://github.com/Authenticator-Extension/Authenticator?tab=readme-ov-file#available-for-chrome-firefox-microsoft-edge-and-safari>

Register the extension for MFA with a QR code

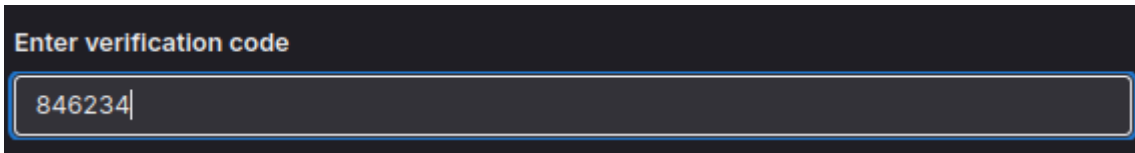
1. Scan the QR code with the extension by pressing the scan icon



1. Select the area of the page with the QR code



1. The page will ask you for a code generated by the authenticator app - see below how to get the code

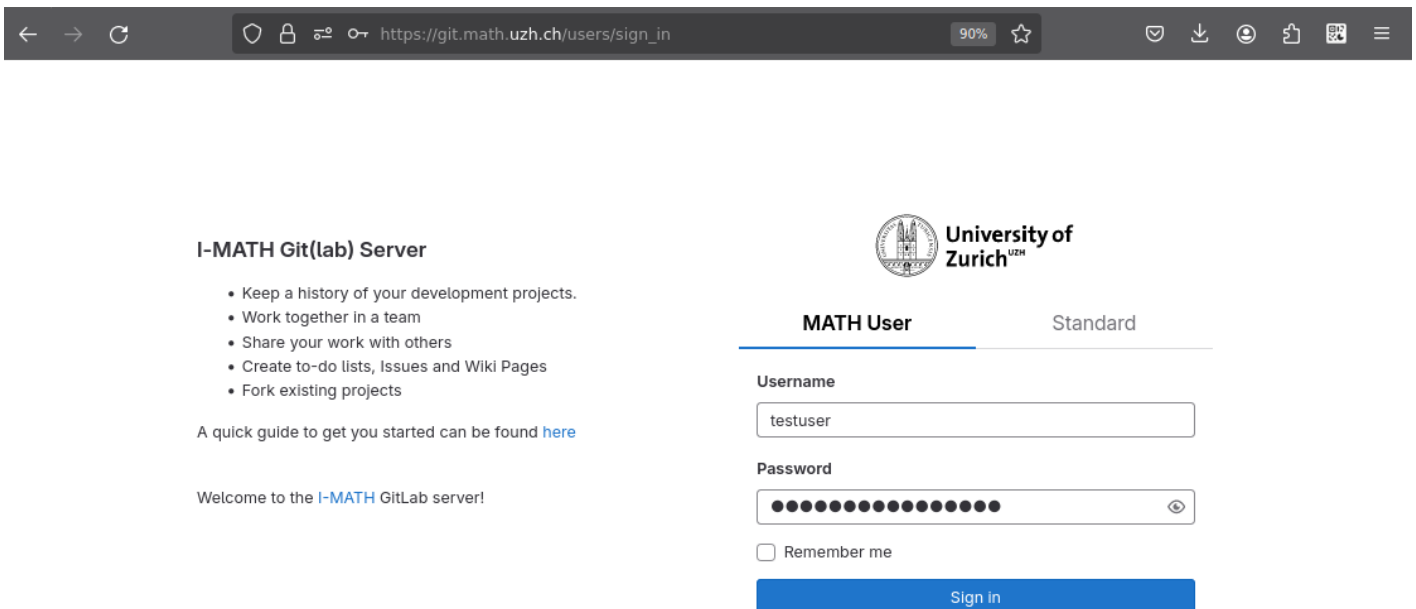


A dark-themed interface with the text "Enter verification code" in orange. Below it is a text input field with a blue border containing the code "846234".

Note: If you want to use the extension in several places (e.g. both FireFox in a ThinLink session and an authenticator app on you smart phone or a browser on your personal laptop), please save the secret key provided along with the QR code. You can use the code to configure the extension in other places. **The code is saved nowhere and once you close the page (or provide the code as in the last step above) it is not possible to access it again.**

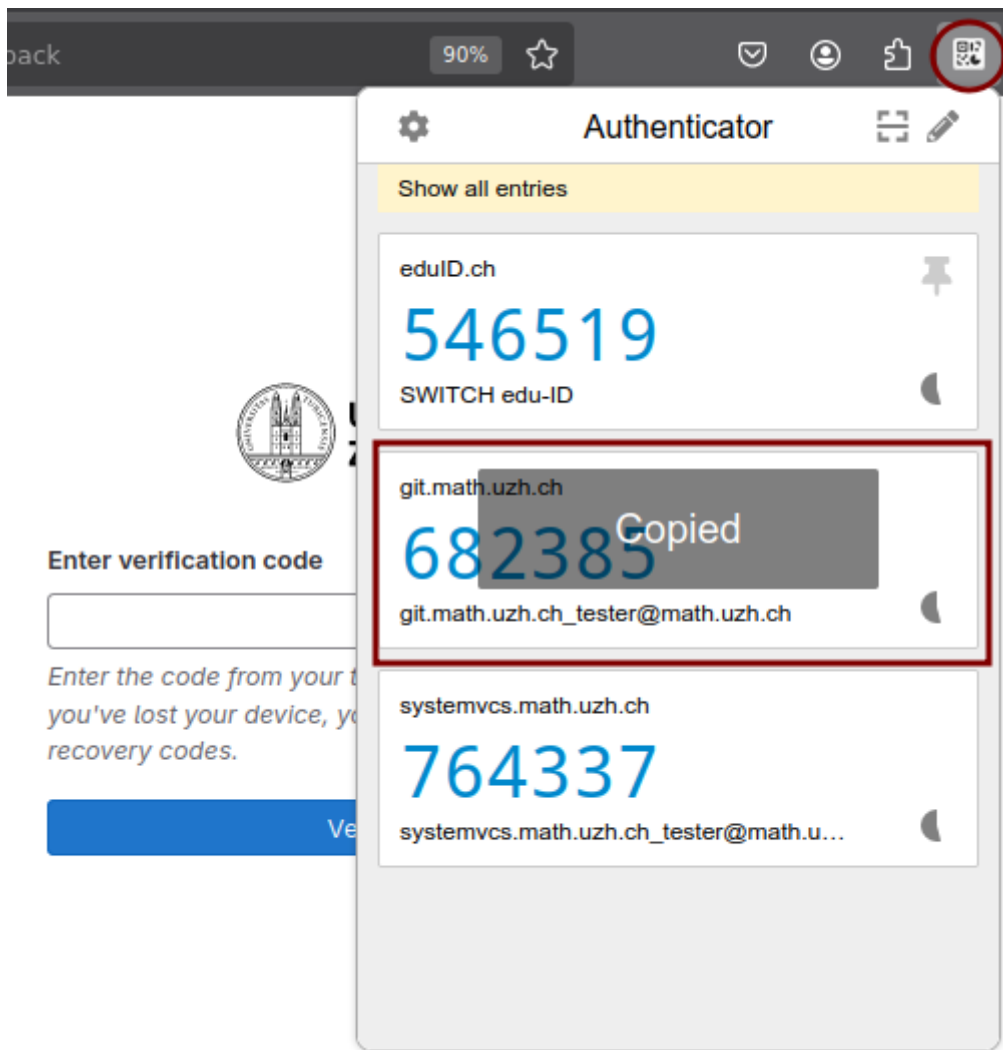
Usage

1. Provide login credentials on the page.



A browser window showing the login page for the I-MATH Git(lab) Server. The browser address bar shows "https://git.math.uzh.ch/users/sign_in". The page has a dark header with navigation icons. The main content area is divided into two columns. The left column contains the text "I-MATH Git(lab) Server" followed by a bulleted list of features: "Keep a history of your development projects.", "Work together in a team", "Share your work with others", "Create to-do lists, Issues and Wiki Pages", and "Fork existing projects". Below this is a link "here" and a welcome message "Welcome to the I-MATH GitLab server!". The right column features the University of Zurich logo and the text "University of Zurich". Below this are two tabs: "MATH User" (selected) and "Standard". Under the "MATH User" tab, there are input fields for "Username" (containing "testuser") and "Password" (masked with dots). There is a "Remember me" checkbox and a blue "Sign in" button.

1. When asked for the token:
 1. Open the authenticator extension and click on the proper entry to copy the code to the clipboard. You should see "Copied" displayed over this entry.



1. Paste the code on the page (e.g. with Ctrl+V).



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Enter verification code

117439

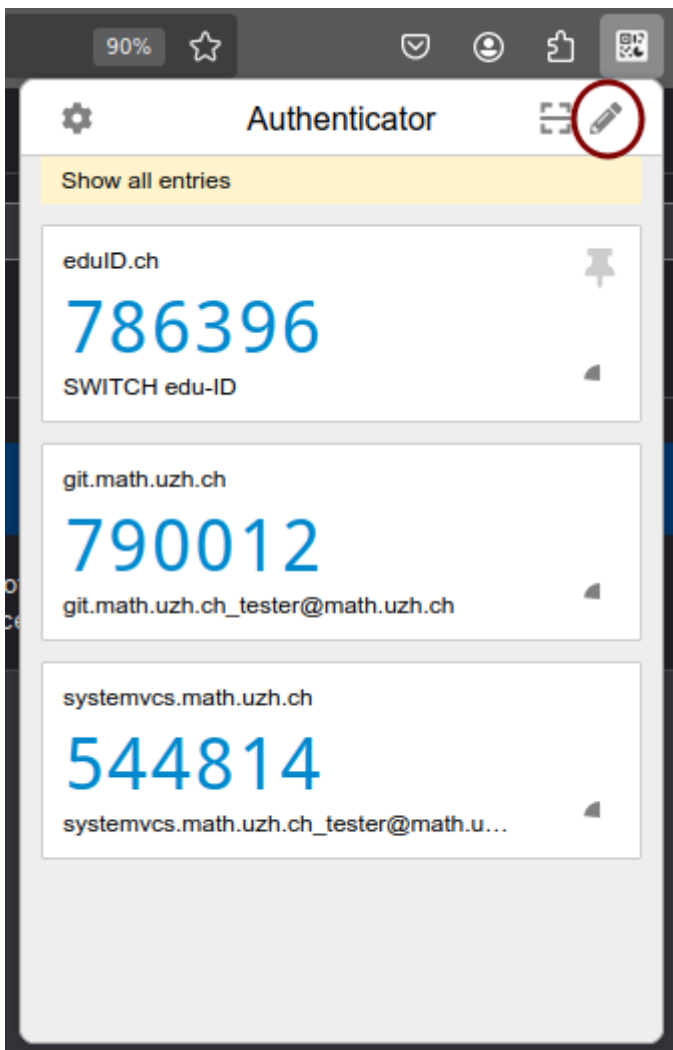
Enter the code from your two-factor authenticator app. If you've lost your device, you can enter one of your recovery codes.

Verify code

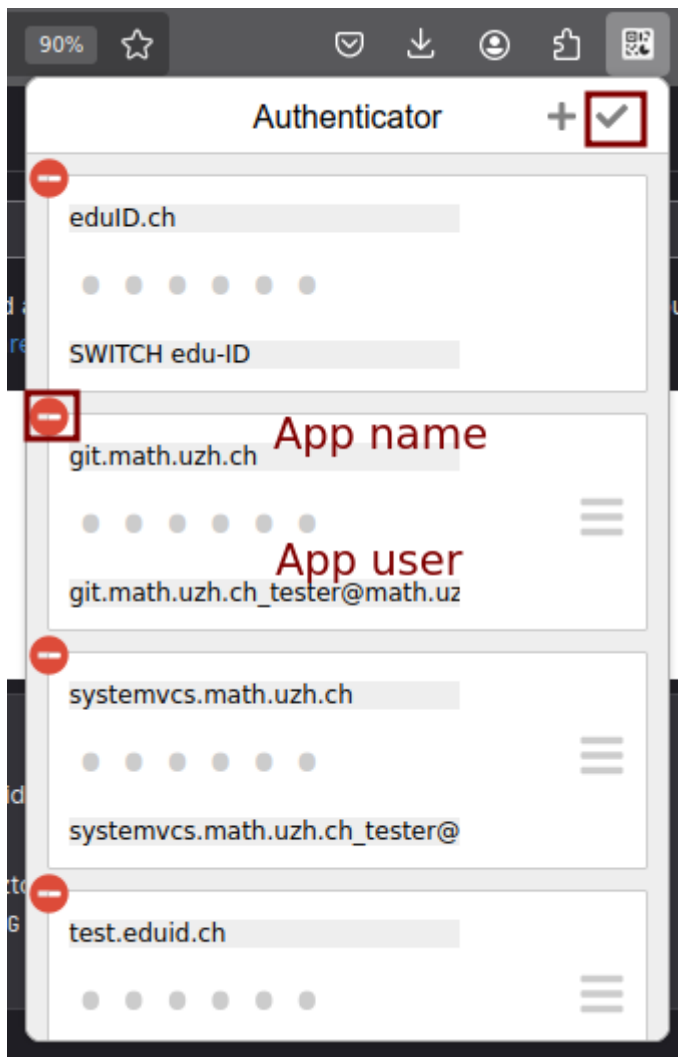
Note: On the first time the browser will ask you to permit the extension to use the clipboard - please allow it. If you choose otherwise, you can still copy the code manually (select then press Ctrl+C) or enter it manually on the page.

Remove an app from the extension

1. Click on the extension icon, then the pen icon



1. Edit app properties and save by clicking the tick icon or remove the app by click the red disk icon



Revision #2

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