



Setting Up Your OTP with GAuth Authenticator

GAuth Authenticator

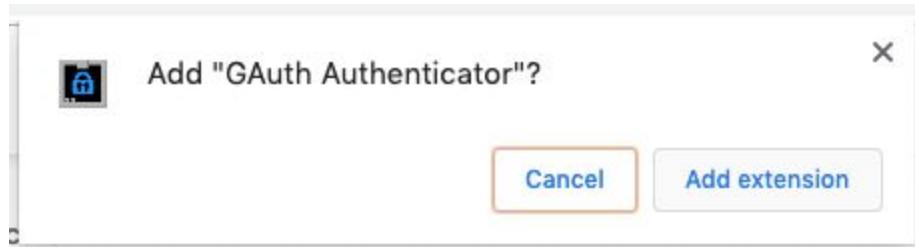
(Home page)

[https://chrome.google.com/webstore/detail/gauth-authenticator/ilgcnh
elpchnceeipipijaljkblobcobl?hl=en](https://chrome.google.com/webstore/detail/gauth-authenticator/ilgcnhelpchnceeipipijaljkblobcobl?hl=en)

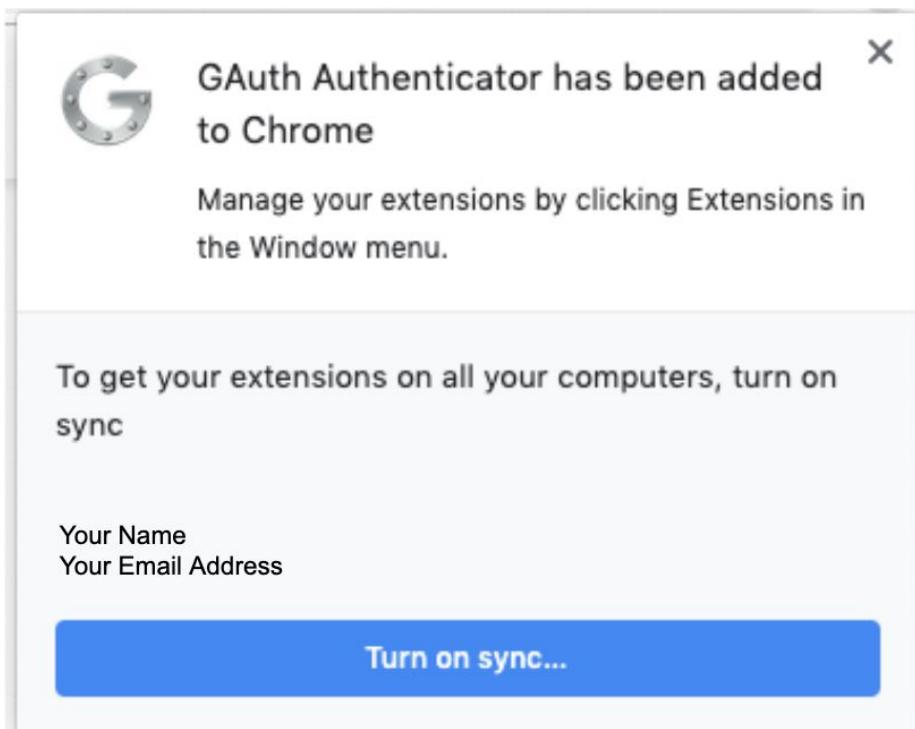
The link above will take you to the Chrome Web Store where you can install GAuth Authenticator to your Chrome browser as an extension. Just click on the “Add to Chrome” button.

The screenshot shows the GAuth Authenticator extension page on the Chrome Web Store. At the top, there's a navigation bar with the Google logo and the text "chrome web store". Below it, the URL "Home > Extensions > GAuth Authenticator" is visible. The main content area features the extension's icon (a blue padlock), its name "GAuth Authenticator", the developer "Offered by: gauth.apps.gbraad.nl", and its rating "★★★★★ 210 | Productivity | 91,825 users". To the right, a large blue "Add to Chrome" button is prominent. Below this, there are tabs for "Overview", "Reviews", "Support", and "Related". Two interface mockups are displayed: one for "2-Step Verification" showing a smartphone icon and a code entry field, and another for "One-time passwords" showing a list with the number "581356" and the email "alice@google.com".

You will be prompted to confirm whether to add to Chrome - select “Add extension”



You will then receive a message that GAuth Authenticator has been added to your Chrome browser. You are also given the option of having this synced to your other devices if you are logged into Chrome and turn sync on.



At this point you can Login to NCEdCloud and work with the OTP Setup Screen.

Enter Code From the NCEdCloud OTP Setup Page

GAuth Authenticator cannot use QR codes, so you will need to **enter the code** provided by the NCEdCloud One-Time Password screen (see “1b” below for “Other Auth Apps”).

OTP Setup Screen

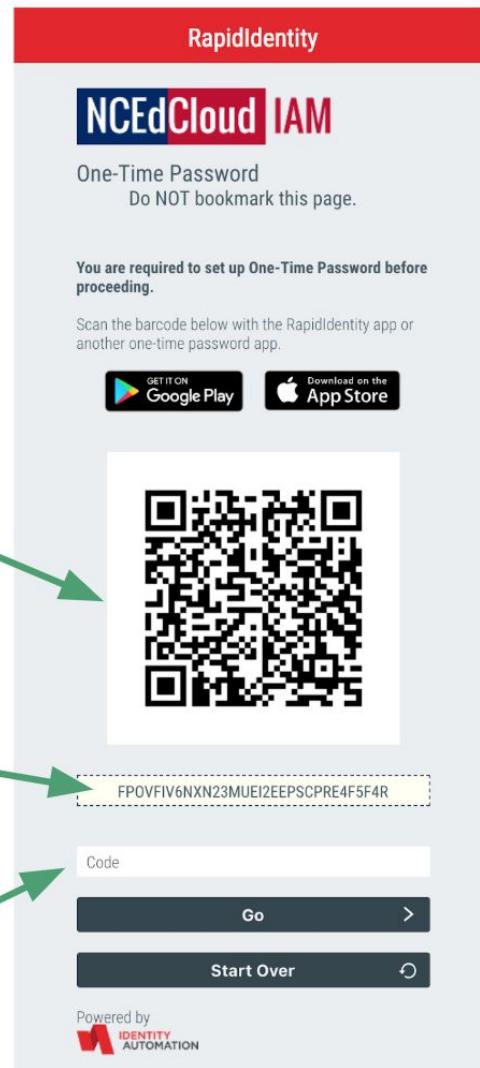
1a. Scan **QR Code** using
Smartphone App

OR

1b. Enter this **code** into
Other Auth Apps

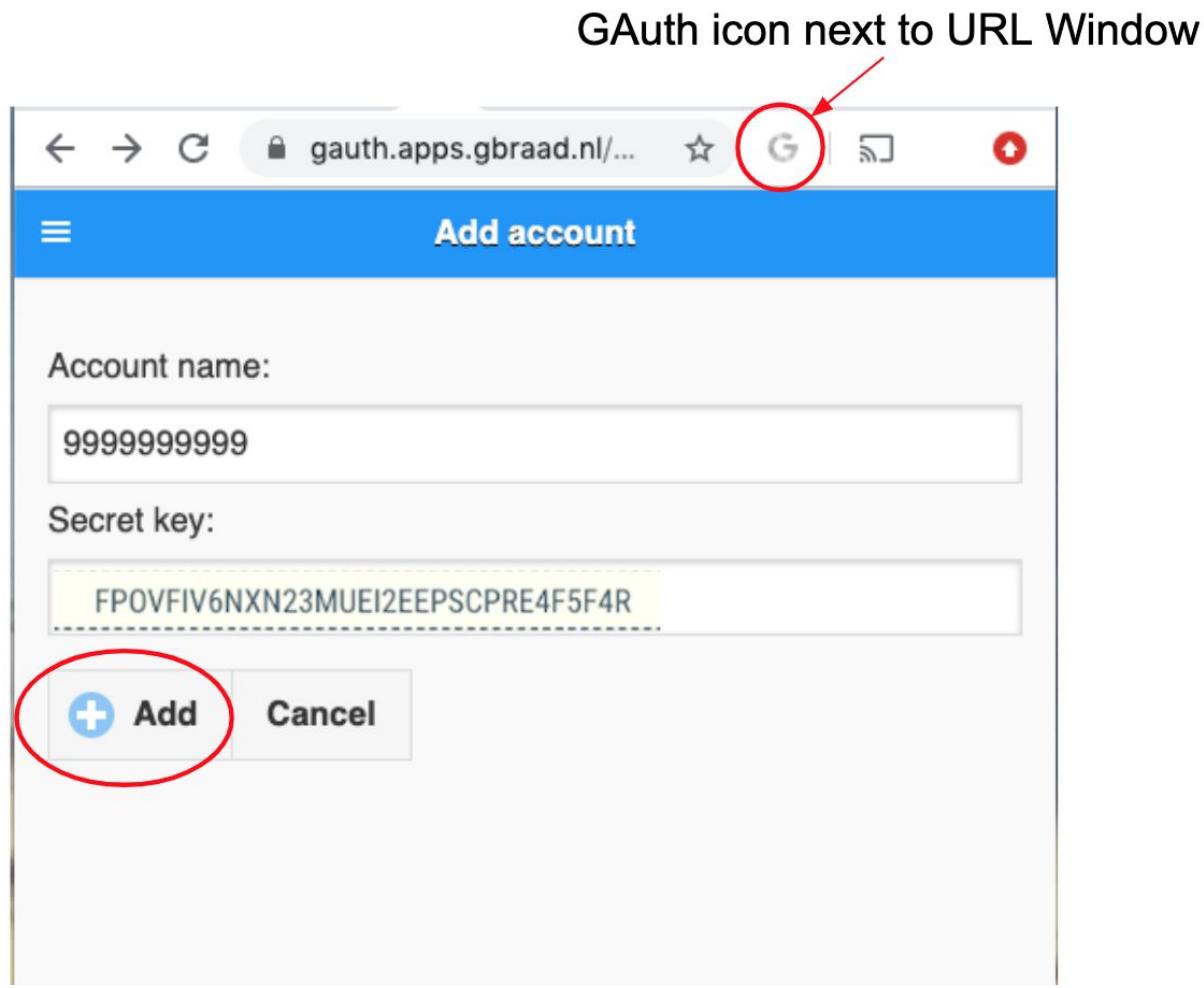
THEN

2. *Enter 6-digit Code
Provided by app here

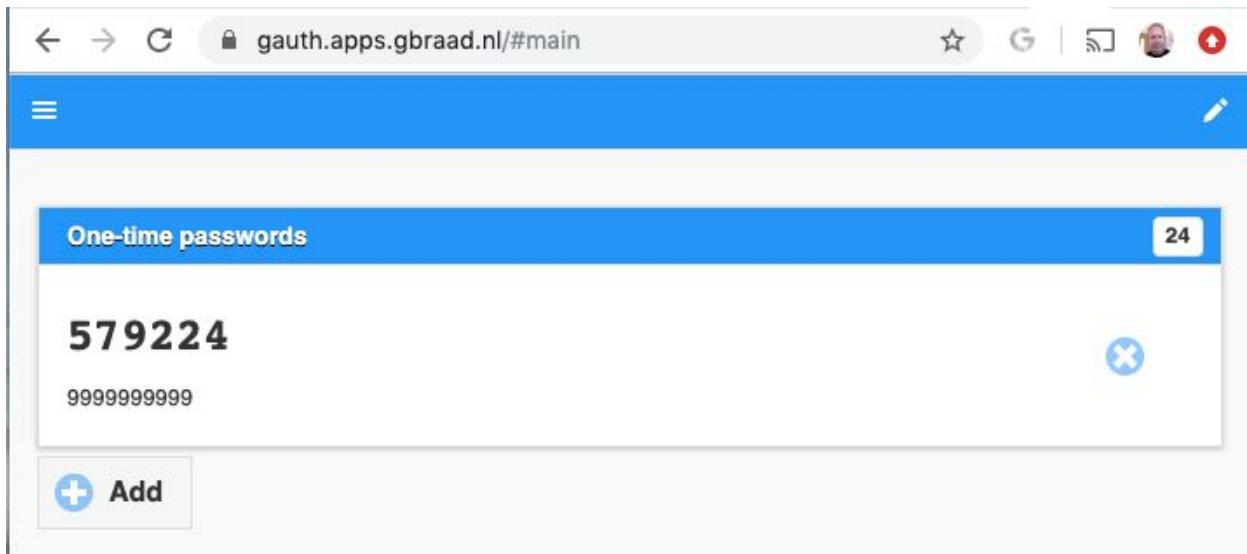


Copy this code and use it in the GAuth setup screen to Add and account:

1. Enter your Username (Account name): 10-digit UID number
2. Enter the “Secret key” from the OTP Setup Screen as shown above
3. Click the + Add button
4. (Note the “G” icon in the browser to start up GAuth Authenticator)



After clicking on “+Add” you will see the following screen showing the One-time Password for your account - “9999999999” in the example.



You can enter the 6-digit code shown above (“579224”) into the OTP Setup Screen box (Red item “2” in the screenshot of the setup screen above). You will then be able to access the NCEdCloud.

For subsequent logins to NCEdcloud, you will be presented with a third login screen asking for your OTP code. To get this code:

1. Click on the “G” icon next to your browser’s URL address window
2. When GAuth opens, you will see a new one-time password
3. Note the “timer” at the top of the far right side of the window (“24” above) which shows how many seconds until a new code is generated
4. Enter the 6-digit code show in GAuth into the NCEdCloud login window shown below.

RapidIdentity

NCEdCloud IAM

One-Time Password

Do NOT bookmark this page.

Go



Start Over



Having trouble logging in? [Enter password to login.](#)

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