



Dear Exclusive Access User,

We, at Exclusive Networks, are committed to protecting your data and that is why we implemented an MFA (Multi-Factor-Authentication) on June 13, 2023.

What do I need to do?

1) Firstly, you will need a multifactor authenticator app. You are free to choose which app you would like to use on your mobile device, ex: Microsoft Authenticator, Okta, Google Authenticator, Twilio Authy.

If you do not have a mobile device available to you, it is possible to use the browser add-on/widget "Authenticator (more information below).

Instructions for Mobile Devices (Mobile Phone, Tablet)

2) After you have installed an authenticator app on your mobile device, first follow the app instructions to set up the app and/or to add a new account.

3) Click on the "+" to add a new account.

4) Choose the option "Scan QR Code".

5) Log onto the Exclusive Access customer portal.

A screenshot of the Exclusive Networks Customer Portal login page. The page has a light gray background. At the top left, there is a breadcrumb trail: 'Home / Customer Portal'. Below it, the heading 'Login to your Customer Portal.' is displayed in a large, bold, dark blue font. Underneath the heading, a paragraph of text explains the portal's purpose: 'On this customer portal you can access services/features & information you may need. It contains features such as Order tracking, Available stocks, Price list, Invoices. This customer portal is a digital sharing mechanism and information center between a company or organization and its customers and can be accessed with a sign in credentials.' To the left of the login form is the Exclusive Networks logo, which consists of a stylized 'A' made of purple and orange geometric shapes, followed by the words 'EXCLUSIVE NETWORKS' in a dark blue, sans-serif font. The login form itself is on the right side of the page. It has two input fields: 'Email' and 'Password'. The 'Email' field contains the text 'mwolanska.ext@exclusive-networks.com'. The 'Password' field is masked with dots. Below the password field are two buttons: a purple 'Log in' button and a purple 'Forgot password' button.

Imagine a Totally Trusted Digital World

#WeAreExclusive

<https://www.exclusive-networks.com/ch-fr/>

<https://de.access.exclusive-networks.com/>

© Exclusive Networks, 2023

Login to your Customer Portal.

On this customer portal you can access services/features & information you may need. It contains features such as Order tracking, Available stocks, Price list, Invoices. This customer portal is a digital sharing mechanism and information center between a company or organization and its customers and can be accessed with a sign in credentials.



Two Factor Authentication

Two factor authentication provides unambiguous identification of users by means of the combination of two different components. In our case the authentication consists of username and password (something that the user knows) and a time based generated token (something that is inseparable from the user). This means that username and password by themselves cannot be used to login if the login credentials should fall in the wrong hands.

In order to use this 2 factor authentication, a client is needed. Recommended mobile client apps are Google Authenticator or Authy.

To enable the functionality, scan the QR code with a client app. Then enter the generated code in the box below. When clicking 'Login' you will be logged in and two-factor authentication will be enabled for future logins (given the code is correct).

Scannable QR Code



Code

Log in

6) Scan the QR-Code that appears on your profile. Choose the option that says, "Nettailer".

7) Enter in the 6-digit number into the "Code" field.

8) Click on "Log in".

Imagine a Totally Trusted Digital World

#WeAreExclusive

<https://www.exclusive-networks.com/ch-fr/>

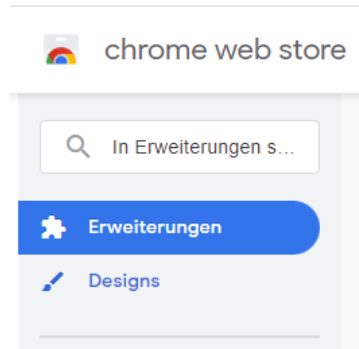
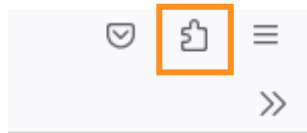
<https://de.access.exclusive-networks.com/>

© Exclusive Networks, 2023

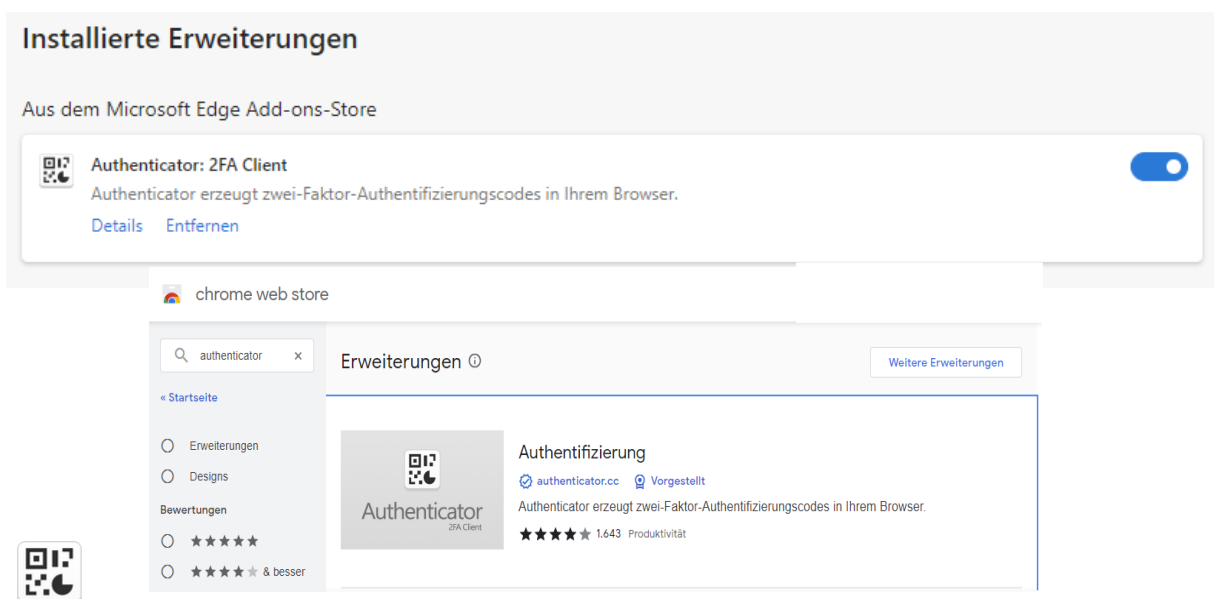
Instruction for the Browser Add-On/Widget “Authenticator”

2) *Chrome*: Open the Chrome Web Store.

Firefox & Edge: Look for “Extensions” in the settings or find the puzzle symbol in the top right corner of the browser.



3) Click on “Extensions” and search for “Authenticator”. Then click on “Add” or click on the activation toggle for Microsoft Edge.



Authenticator von mymindstorm

⚠ Dieses Add-on wird von Mozilla nicht aktiv auf seine Sicherheit überwacht. Stellen Sie sicher, dass Sie ihm vertrauen, bevor Sie es installieren.

[Weitere Informationen](#)

Authenticator generates 2-Step Verification codes in your browser.

[Zu Firefox hinzufügen](#)

Imagine a Totally Trusted Digital World

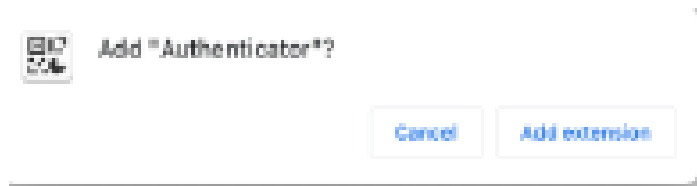
#WeAreExclusive

<https://www.exclusive-networks.com/ch-fr/>

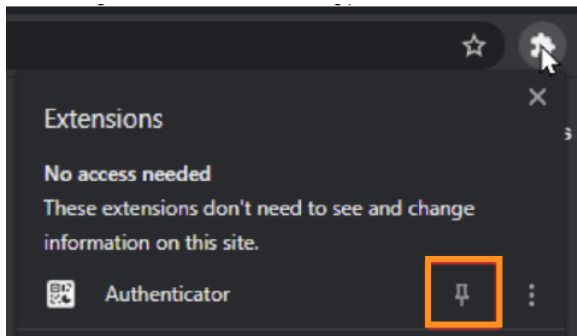
<https://de.access.exclusive-networks.com/>

© Exclusive Networks, 2023

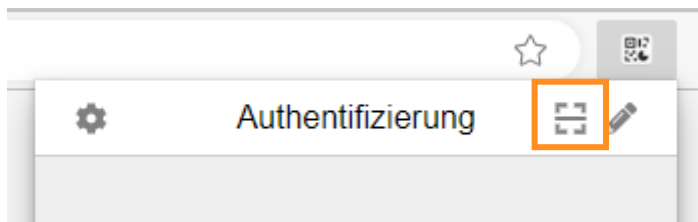
4) Please accept the addition of extension.



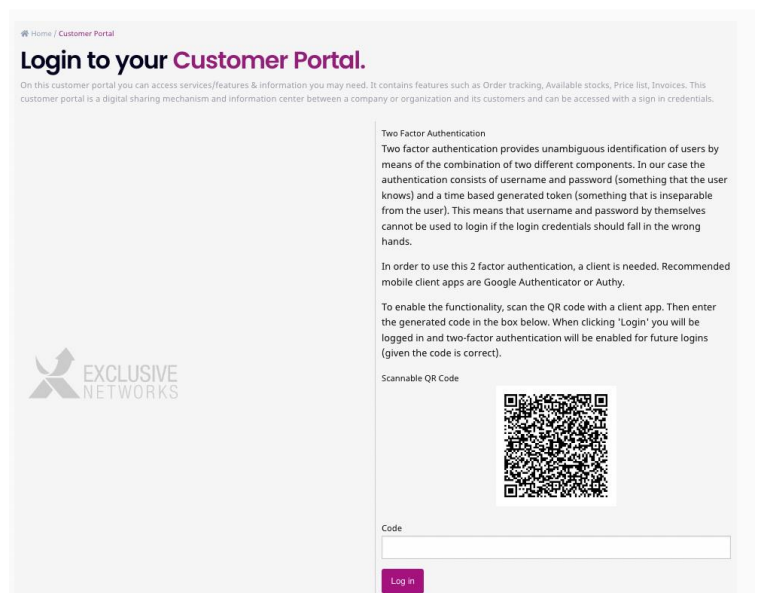
5) Chrome Users should pin this extension to their browser.



6) Scan QR-Code: Click on the Authenticator icon in your browser and then click on the "minus" icon.



7) Use your mouse to scan the QR Code on the login page.



Imagine a Totally Trusted Digital World

#WeAreExclusive <https://www.exclusive-networks.com/ch-fr/>

<https://de.access.exclusive-networks.com/>

© Exclusive Networks, 2023



8) Type in the 6-digit code in the field below the QR Code.

9) Click on "Log in".

A screenshot of a web browser displaying a login page. On the left, there is instructional text about two-factor authentication and a QR code labeled 'Scannable QR Code'. On the right, a mobile app interface is shown with a 6-digit code '769693' and a 'Log in' button. The app interface also shows the email address 'root.01.exn.nettailer.com' and a Twilio Authy notification.

Should you have any issues in activating your MFA, please contact us at DACH.exclusiveaccess@exclusive-networks.com.

Sincerely,

Your Exclusive Access Team

Imagine a Totally Trusted Digital World

#WeAreExclusive <https://www.exclusive-networks.com/ch-fr/>

<https://de.access.exclusive-networks.com/>

© Exclusive Networks, 2023