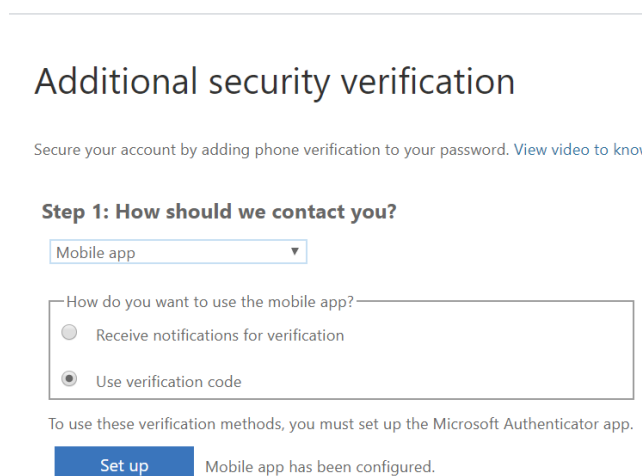
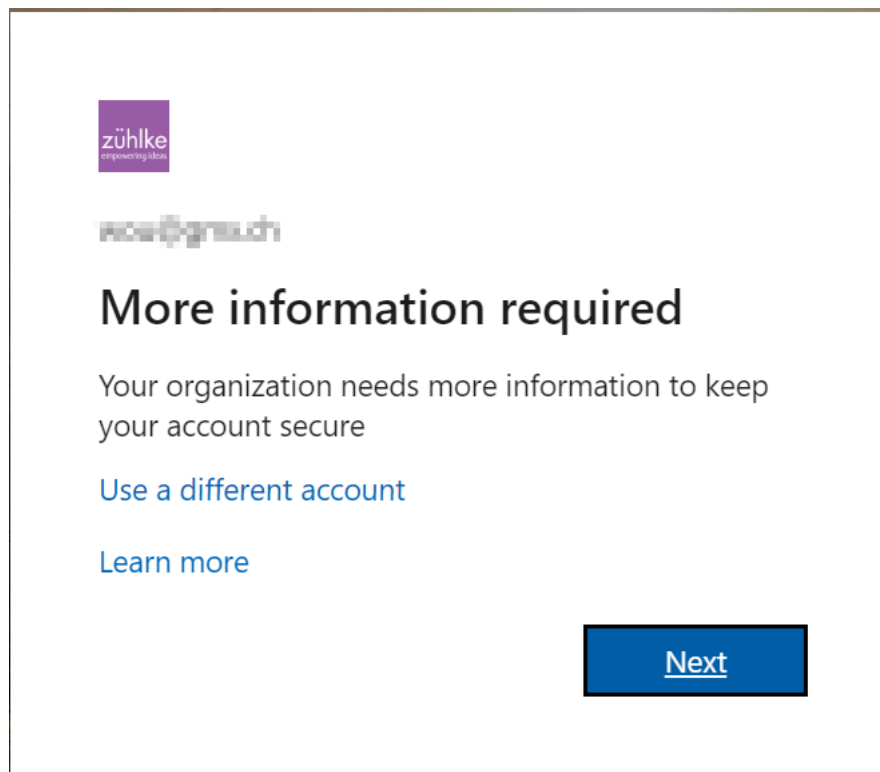


Download WinAuth from <https://winauth.github.io/winauth/download.html>

Save the winauth.exe somewhere meaningful. C:\users\youruser\Documents

Start the winauth.exe

Switch to the invitation in the mail and follow the invitation. When you come to the “More information required” proceed further. The following pictures may help you to configure MFA with winauth.exe



# security verification

## Configure mobile app

Complete the following steps to configure your mobile app

1. Install the Microsoft Authenticator or any authenticator app for Windows
2. In the app, add an account and choose "Other account".
3. Scan the image below.



1.   
Configure app with notifications

If you are unable to scan the image, enter the following information in your app.

Account Name: Zuehlke.onmicrosoft.com#EXT#@Zuehlke.onmicrosoft.com

Secret Key: jllp c72t vggldi hqfr

2. copy key

If the app displays a six-digit code, choose "Next".

### WinAuth

Click the "Add" button to create or import your authenticator

**Add**

- Authenticator
- Google
- Microsoft
- Battle.NET
- Guild Wars 2
- Glyph / Trion
- Steam
- Import...

Next cancel

Next

# Microsoft Authenticator

Name:

Icon:      

1. Login into your Microsoft account at [account.live.com](http://account.live.com).
2. Click the Security Info option.
3. Click "Set up two-step verification". If you don't see it, you must first verify an alternative email address.
4. Click Next.
5. Select the Authenticator App. You could also download Microsoft's Authenticator app onto your smartphone so you can set it up on both.
6. Click "I can't see the bar code" underneath the QR code image.
7. Enter the Secret Key in the field below:

8.

9. Enter the following code to verify it is working.

Allow copy?

10. IMPORTANT: Write down you Secret Code and store it somewhere safe and secure. You will need it if you ever need to restore your authenticator.

Press OK

## Protection

Select how you would like to protect your authenticators. Using a password is strongly recommended, otherwise your data could be read and stolen by malware running on your computer.

**Protect with my own password**

Your authenticators will be encrypted using your own password and you will need to enter your password to open WinAuth. Your authenticators will be inaccessible if you forget your password and you do not have a backup.

Password

Verify

Additionally, you can protect and encrypt your data using the built-in Windows account encryption. This will lock your authenticators to this computer or user so they cannot be opened even if the files are copied. You **MUST** turn this off if you are going to reformat your disk, re-install Windows or delete this user account.

**Encrypt to only be useable on this computer**

**And only by the current user on this computer**

**Lock with a YubiKey**

Your YubiKey must support Challenge-Response using HMAC-SHA1 in one of its slots. Use the YubiKey personalization tool to configure the slot or click the Configure Slot button.

Slot 1

Finish the MFA registration in the browser and confirm it with the provided winauth key.