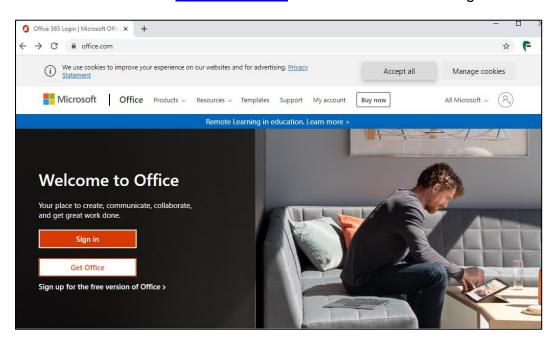
What is Multi Factor Authentication?

It is a security system that verifies a user's identity by requiring multiple credentials, rather than just asking for a username and password. You will see through these instructions the different options available to you. It is important that you do this, to enable you to use Microsoft Teams.

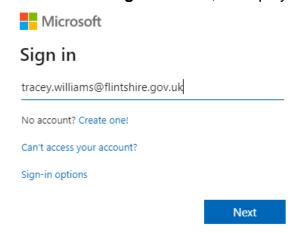
Accessing your account

Method:

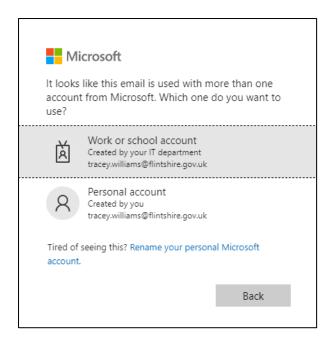
1 Enter the URL www.office.com You will see the following screen



2 Click onto the **Sign in** button, to display the following screen

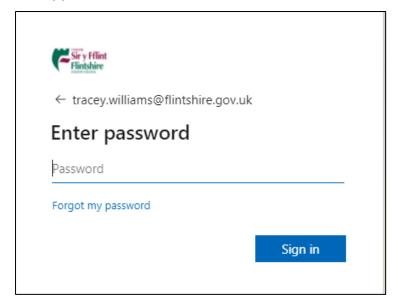


- 3 Enter your work email address where prompted
- 4 Click Next. The following screen appears

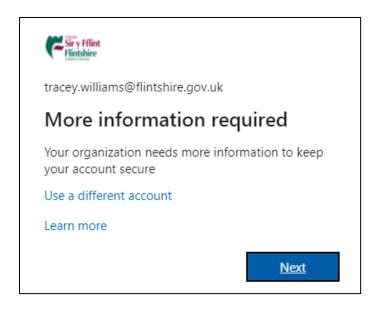


If the screen above does not appear skip to step 6

If you have had to create a personal account in the past using your council email address you will get the 2 options shown here <u>above</u>. You **MUST** select the **Work or school account** option. The following screen will appear.



6 Enter your password where prompted. This is you AD/Windows password (the one you use when logging onto your PC/laptop). The following screen appears



7 Click onto Next.

Follow Accessing your account steps 1 to 7, You must now choose which additional security verification method to use.

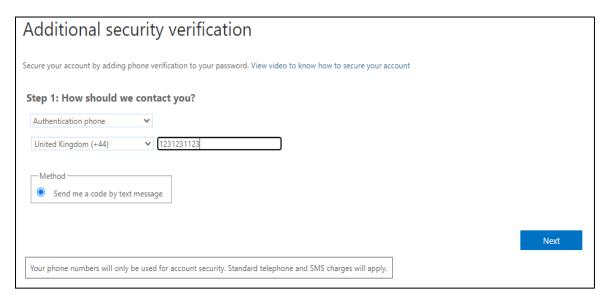
Please note – if you don't get the options below you have previously registered your Flintshire email with a Microsoft account maybe with Teams meeting for another organisation or if you have been working on TTP. If you want to change any information on your Microsoft account (different mobile number for example) you can do this by going to https://myaccount.microsoft.com/ and then Security Info to add to your profile or make changes.

Mobile App
Deny or Approve
Authentication by phone.

It is from this point we will look at the different ways you can select your Additional Security Verification.

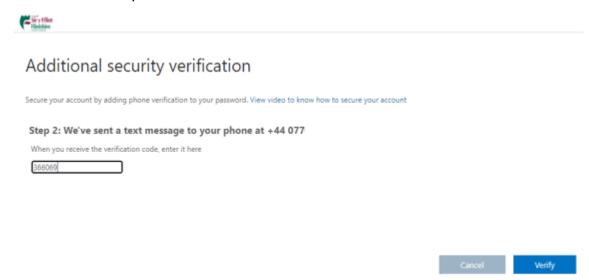
Authentication by phone

This is the default option and will send you a code by text message.

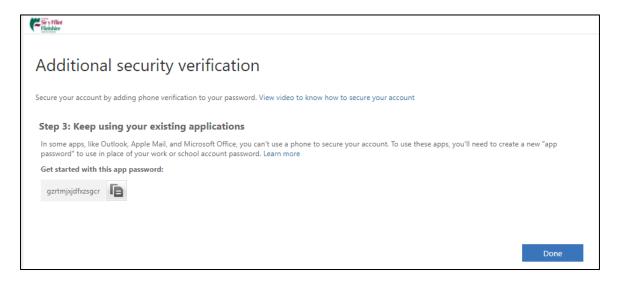


Method:

- 1 Make sure that below **Step 1: How should we contact you?,** you have **Authentication phone** selected
- 2 From **Select your country or region** you choose *United Kingdom*, then in the box to the right enter your mobile phone number
- 3 Then click the **Next** button. This will display the **Additional security verification** screen as shown below. You will also receive a confirmation on your mobile, with a code also confirming your email address. Enter this code into the box provided on screen



4 Enter the code then click the **Verify** button. The following will appear on screen

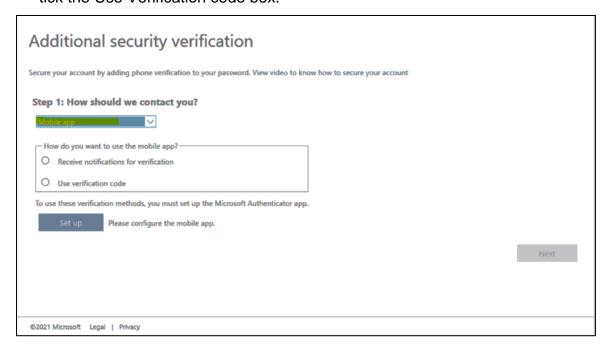


5 Click Done

Authentication Mobile App

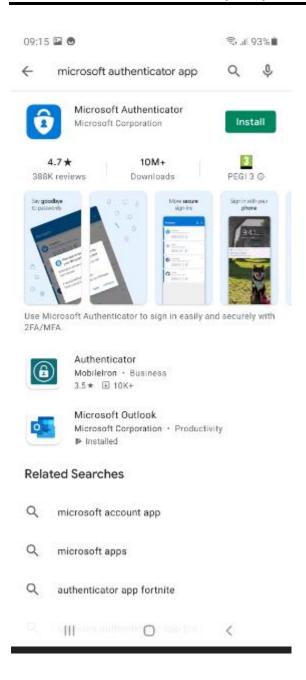
Method:

1 Make sure that **How should we contact you?** you have **Mobile App** selected, tick the Use Verification code box.

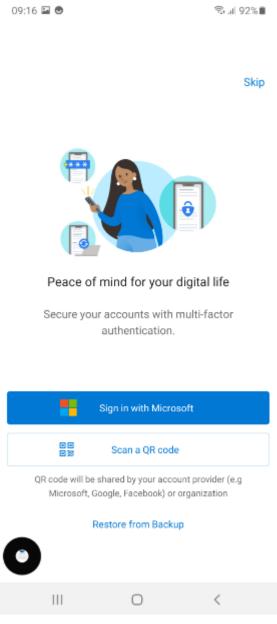


2 Next download the Microsoft Authenticator App from the App store/Google Play store. Type in **Microsoft authenticator app** as below, and install

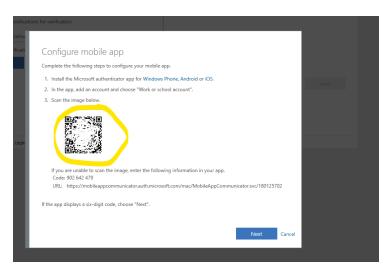




- 3 Open the Microsoft Authenticator app, select the plus icon and select Add account, and then select Work or school account, followed by Scan a QR Code. If you don't have an account set up in the Authenticator app, you'll see a large blue button that says Add account.
- 4 If you aren't prompted to use your camera to scan a QR Code, in your phone's settings, ensure that the Authenticator app has access to the phone camera.



- 5 Choose **Scan a QR** code as above.
- 6 Hold your phone up to the QR code which is displayed on your Screen as shown below



- You will need to use your phone security to log onto the Authenticator this being ether or the **PIN** you have set or your **fingerprint** recognition. The authenticator maybe show your work email address <a href="mayle-style
- 8 You will also be asked to add some extra security in case you lose your phone as below:
- 9 From **Select your country or region** you choose *United Kingdom*, then in the box to the right enter your mobile phone number Then click the **Next** button.

After you add your accounts to the app, you can sign in using the

Authenticator app on your device.

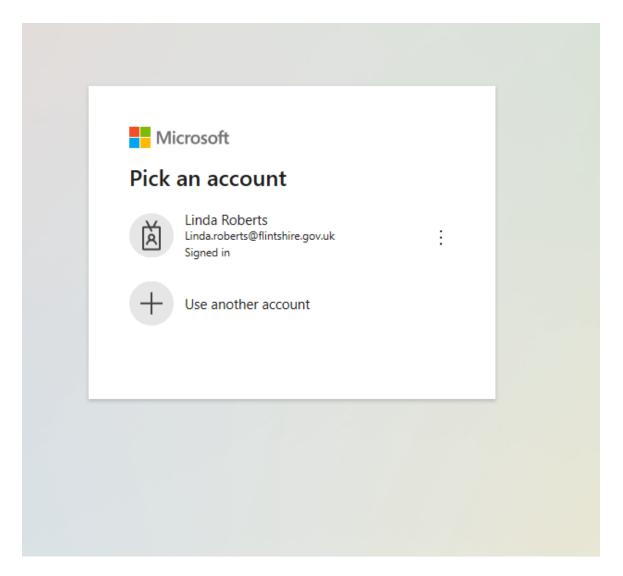
For devices running iOS, you can also back up your account credentials and related app settings, such as the order of your accounts, to the cloud.

To access the Authenticator choose the app from your phone as shown (you may need to move this to your front screen depending on the setup of your phone)

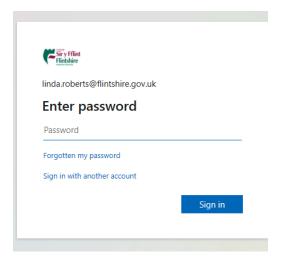
Deny or Approve method using a Mobile Phone

Method:

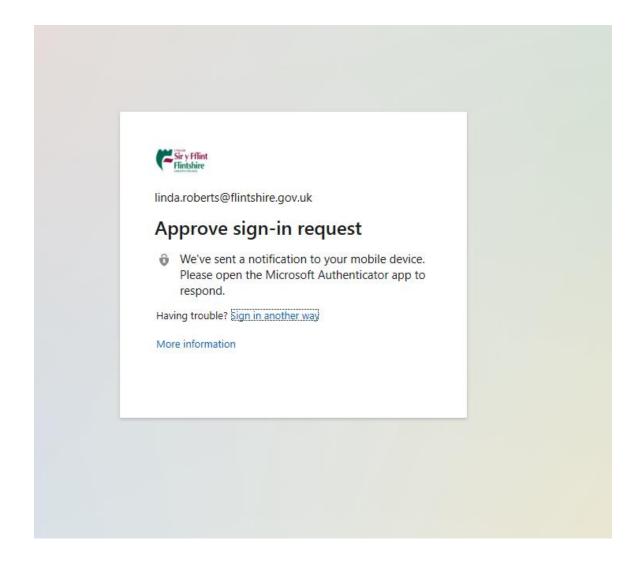
1. Pick an account or create a new one if you have not created.



2. Once you have registered your phone to get the notifications (as above) you will get the following screen



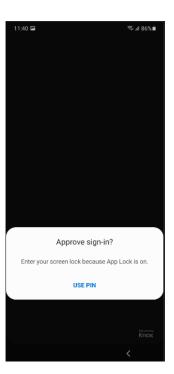
- 3. Type in your password
- 4. You will get the screen below



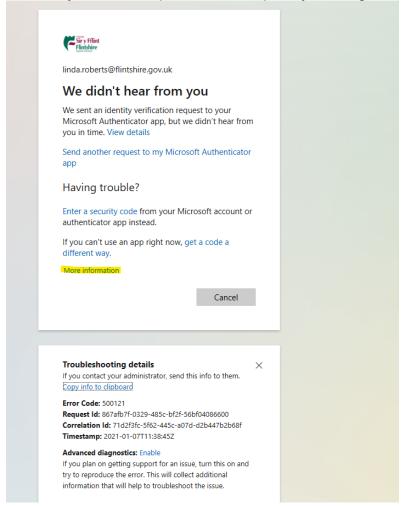
© Flintshire IT Training Rev 1.0

5. On you mobile you will get the following

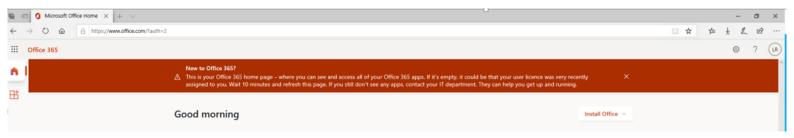




6. If you don't respond to the request you will get this:



7. You should now be logged in and get the following:



Sign in complete!

Further Support

If you need further assistance please contact IT Service Desk01352 702222, or submit any queries/issues via TOPdesk self-service (click on the link) <u>Self Service Support</u> with images of any relevant error messages.