

365- CONFIGURE MICROSOFT AUTHENTICATOR APP+ PASSWORDLESS SIGN IN QUICK GUIDE





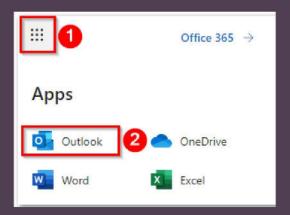
Office 365 has made an app which helps to integrate MFA and to easily setup and use passwordless sign in.
Passwordless sign in sends the user

Passwordless sign in sends the user a notification on their phone and bypasses needing a text, call, or to generate an OTP (One Time Password).





Log in to **WWW.Office.com** on your web browser, from there open the outlook application:



Now in outlook, click your USEr icon,

then view account:



This will bring you to your account settings, here click on update info:





Now click add method:

Security info

These are the methods you use to sign into your account or reset your password.

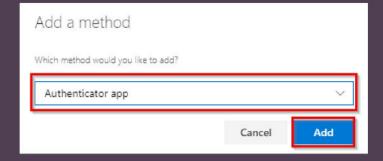
Default sign-in method: Authenticator app or hardware token - code Change

+ Add method



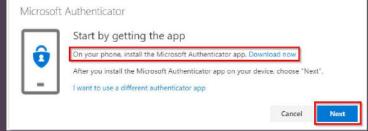


Here you have multiple authentication options to choose. Pick Authenticator App and click add:



The next prompt will ask you to **download** the authenticator app to your phone, you can do this by going to the Apple App Store or the Google Play Store and searching for it, once downloaded click next:

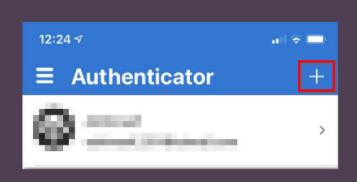








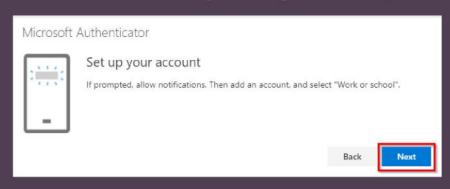
On your phone, if you're prompted allow the application to send you notifications, then click to add an account and choose Work or School:



<	Add account		
WHAT KIND OF ACCOUNT ARE YOU ADDING?			
	Personal account	>	
	Work or school account	>	
Я	Other (Google, Facebook, etc.)	>	



Back on Outlook, choose next:





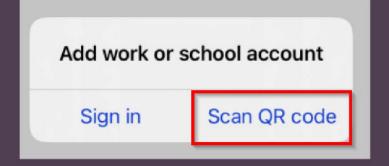
You'll now have a prompt to scan a QR code:

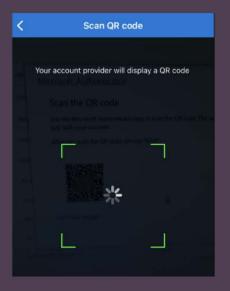






Back on your phone, after picking work or school, you'll now have an option to **sign in** or scan a QR code, **choose** scan QR code:





Now scan the QR code with your phone

If scanning the QR code worked, you can **skip** the next couple of steps.



If that doesn't work you can do it manually, but I would suggest trying the QR code again. To do it manually, tap 'or enter code manually' while trying to scan the QR code:

Or enter code manually

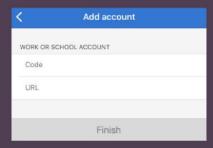
Then back on Outlook, click Can't Scan Image, you'll be **given a code** and URL to enter:

Can't scan image?		
Enter the following into your app:		
Code: 717344 1		
URL: https://mobileappcommunicator.auth.microsof 07 🖒	t.com/	and the second





You can then enter this on your phone:



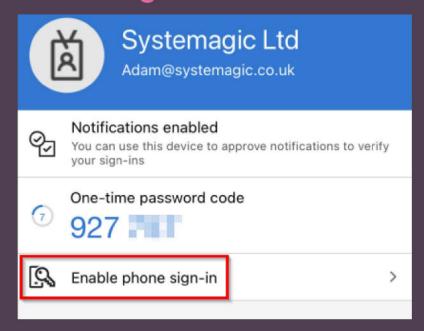
On your phone you're account should now **appear** in your authenticator app:





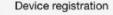
Tap your account and you will now see OTP
(One Time Passwords) being generated,
you can now use these to sign in.
However I would recommend
using passwordless sign in.
This feature will send a notification to your phone,
and you can choose to allow or deny.
This greatly speeds up logging in.:

To do this, Enable Phone Sign In:



The app will ask you to register your device:

Stop using your password, and still sign in securely with Microsoft Authenticator. Complete the steps below to enable phone sign-in.



Your IT department requires you to register your device, so it can be trusted to access organizational resources.



Set passcode

A device passcode or Face ID is required. You must go to Settings to enable it.



Click Continue:

Continue

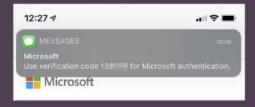




Now **enter** your email address and password:



On your phone you're account should now in your **authenticator app:**







Enter the code and click verify:



Then tap register:

Once set up your phone should now **CONFIRM** you are registered:



Device registration

Your IT department requires you to register your device, so it can be trusted to access organizational resources.



Set passcode

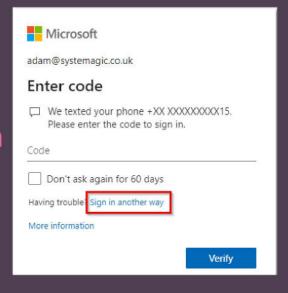
A device passcode or Face ID is required. You must go to Settings to enable it. When you go back to your account you should now be able to see you are **enabled** for passwordless access:





When you next choose to sign in to your office account you can now use this to authenticate. If you are logging into www.office.com you can select the app from 'Sign In Another Way':







Once you click approve you'll be logged in!

