



Know IT: How To Setup and use the Microsoft (MS) Authenticator App for MFA

This Know IT procedure describes how to setup and use MFA using the MS Authenticator App

Key Learning Objective:

After reading this procedure, you will be able to:

Install the MS Authenticator App on your phone and on board the application to use the new Microsoft MFA process

Note: You must have your mobile phone in your possession and have access to a computer currently connected to the Roswell network either on site or via VPN.

Warning: When searching The App Store or Google Play, the Microsoft Authenticator may not be the first application offered in the list. Be sure you are downloading the official Microsoft Authenticator. Refer to step 5.a. of this document.





Here's how:

- 1. On your computer, browse to https://aka.ms/mfasetup and log in with your Roswell username (in the format of username@roswellpark.org) and password if prompted.
- 2. You will see this screen:



More information required

Your organization needs more information to keep your account secure Use a different account

Use a different account	
Learn more	
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- 3. Click Next
 - a. If you are brought to a page called "Security Info" instead of the enrollment wizard, click "Add sign-in method", select "Authenticator app", and click **Add**.
- 4. You should now be at this screen:

Microsoft Authenticator			
	Start by getting the app		
0	On your phone, install the Microsoft Authenticator app. Download now		
After you install the Microsoft Authenticator app on your device, choose "Next".			
I want to use a different authenticator app			
	Cancel Next		

5. If you haven't already, go to your phone's App Store and search for and install the **Microsoft Authenticator** app. This can be done on any Android of Apple smart phone, whether it's personal or Roswell-issued.

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- a. Make sure the "publisher" is **Microsoft Corporation.** Be careful, because are apps that look similar, but they will not work.
 - i. In the Apple App Store, it should look similar to this:



ii. In the Android Play Store app, it should look similar to this:



Microsoft Authenticator Microsoft Corporation • Business

b. If you have a Roswell-issued iPhone, your app store may be called "Comp Portal", or "Roswell Apps".

6. Back in your web browser on your computer, click Next and you should see this screen:

Microsoft Authenticator



7. Open the Microsoft Authenticator app on your phone, click the "+" button at the top, then select "Work or school account", then select "Scan a QR code".

Next

- 8. Click **Next** in your web browser. You should now see a QR code.
- 9. Hold your phone camera up to the screen to scan the QR code, then click Next. You should now see this screen:

Microso	ft Authenticator
\checkmark	Let's try it out
_	Approve the notification we're sending to your app by entering the number shown below.
	Back Next

10. On the screen above you should see a 2-digit code. On your phone, you will be prompted by the app to enter this code. Enter the 2-digit code into your phone at the prompt and click "**Yes**".

Entering the 2-digit code is the process that will happen when you are prompted for MFA going forward. The code is different every time.

- 11. In your web browser, it should give you a message that says something like "Notification approved". Click **Next**, then **Done**.
- 12. You are now enrolled in Microsoft's MFA! In the future, when logging in to some applications from outside the Roswell network you will be prompted to enter into the app the 2-digit code that is presented to you on your computer screen.