Multi-Factor Authentication

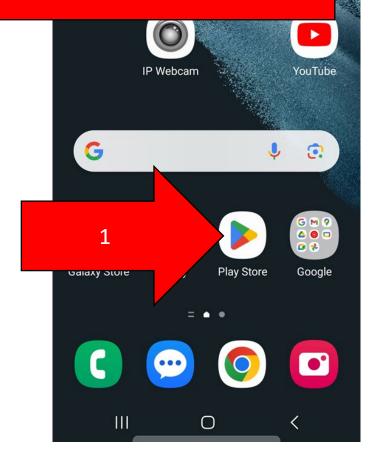
Step-by-step instructions on setting up MFA for Office

Begin with installing the Microsoft Authenticator App on your phone.

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On Android, open the Play Store.
 On iPhone, open the App Store.

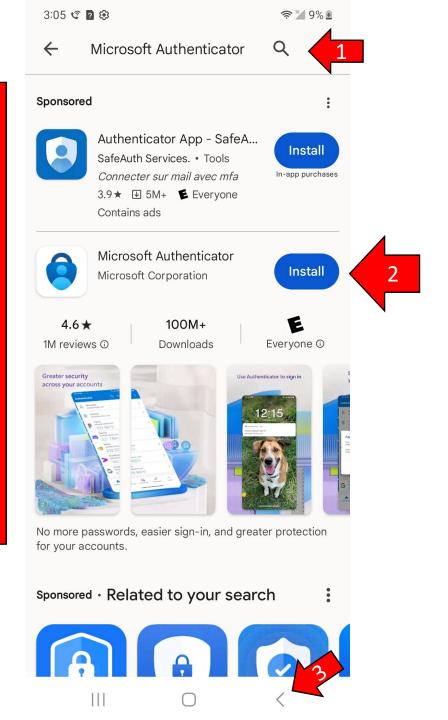


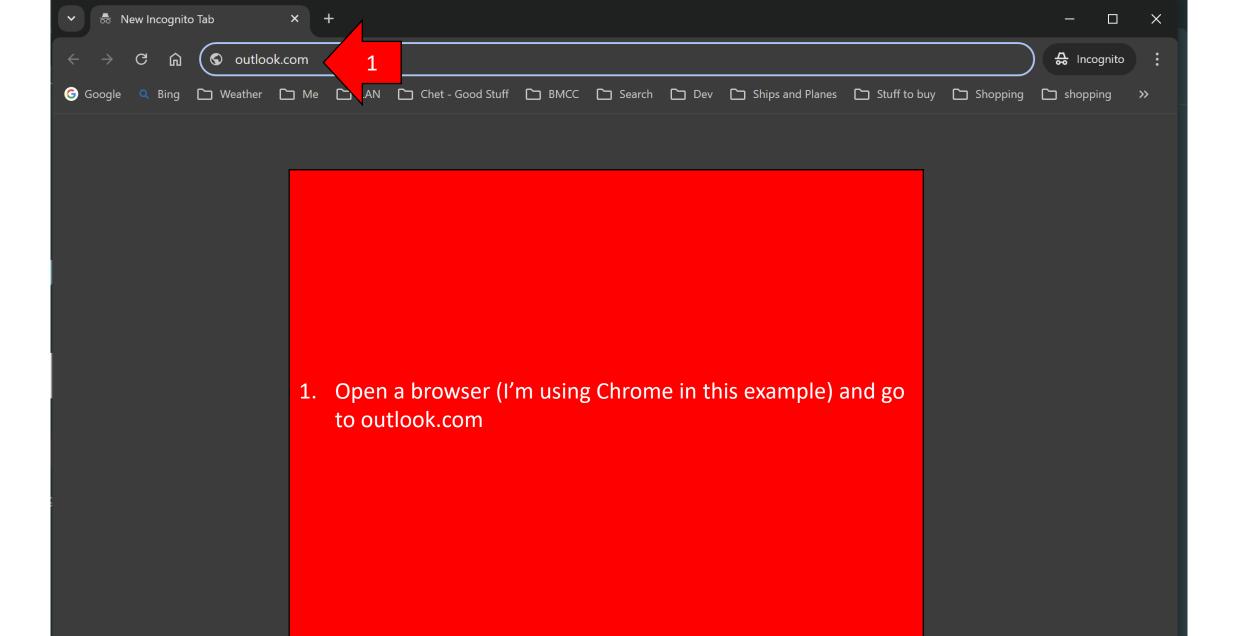


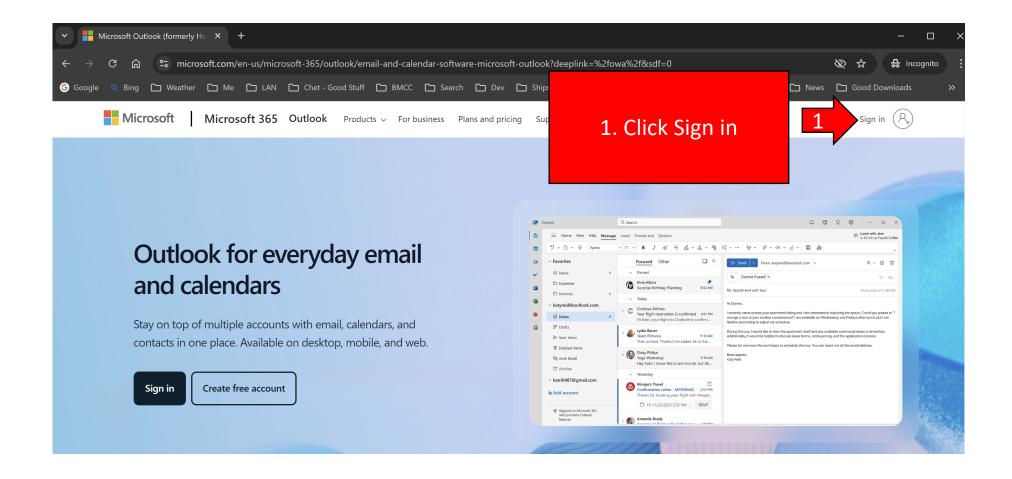
2. Install Microsoft Authenticator

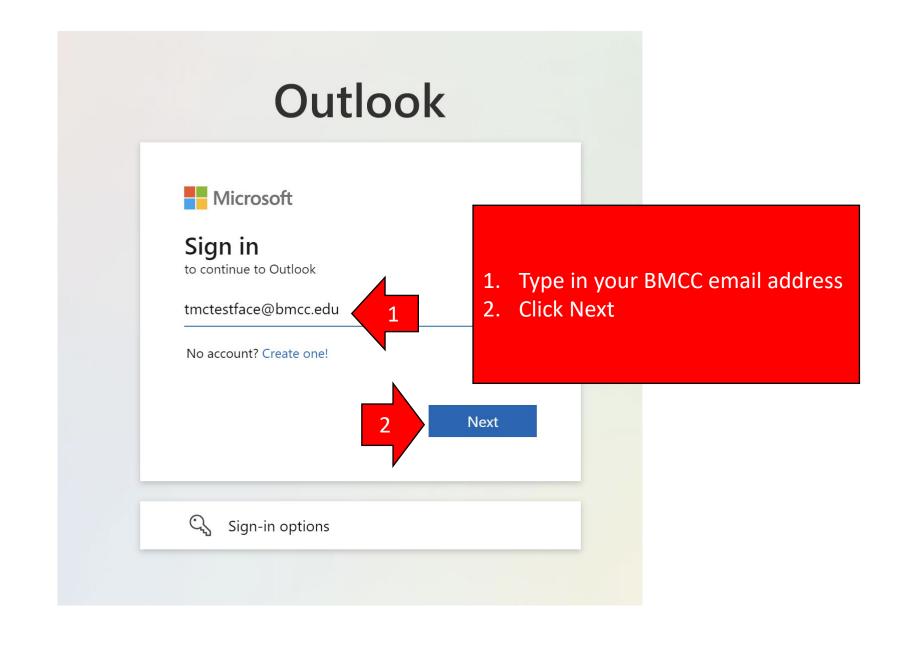
NOTE: skip the look-alike app that has a monthly fee.

3. Close out of the play store. We'll locate the use the app in a few minutes.









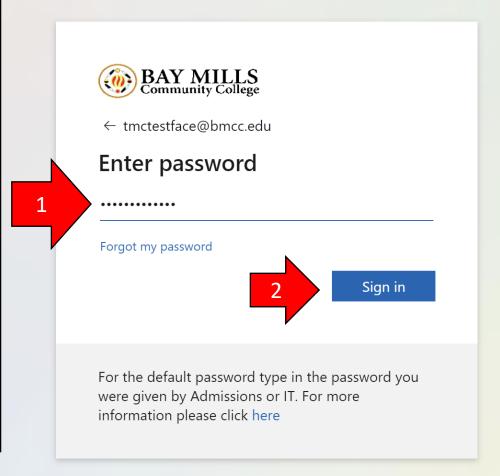
- 1. Type in your password
- 2. Click Sign in

NOTE: if you forgot your password, put in a ticket at support.bmcc.edu and we'll make a temporary one for you.

FYI https://support.bmcc.edu/ is a web page, not an email address.

We anticipate a few password reset requests, so please use the ticket system.

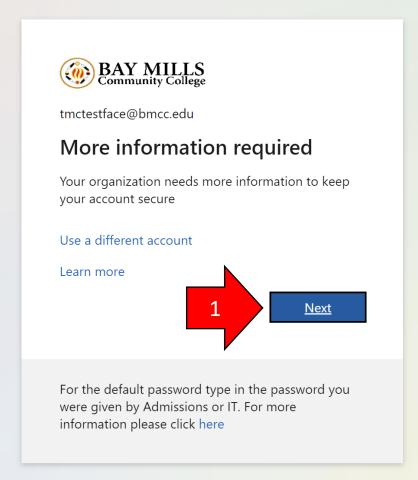
Outlook

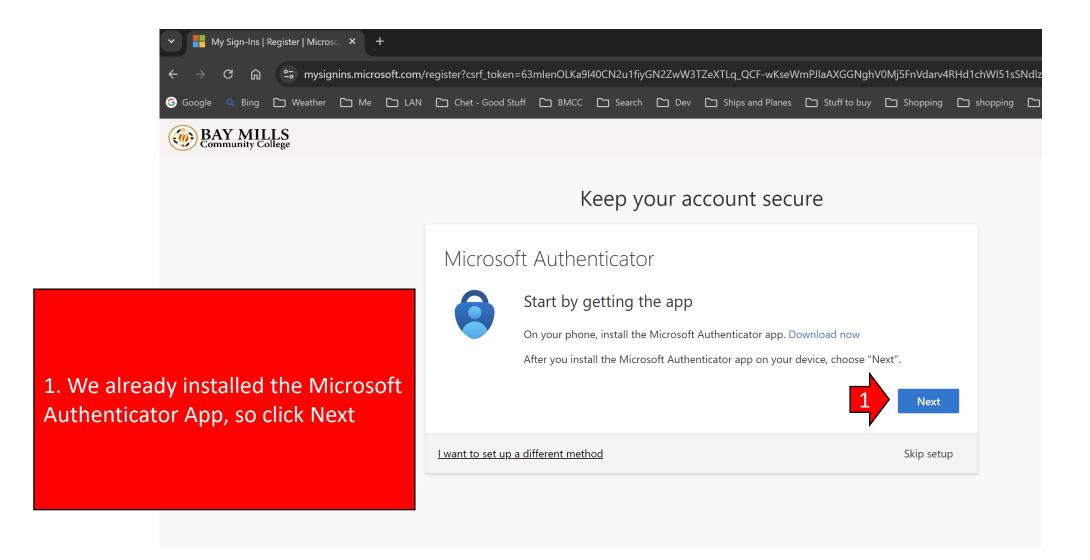


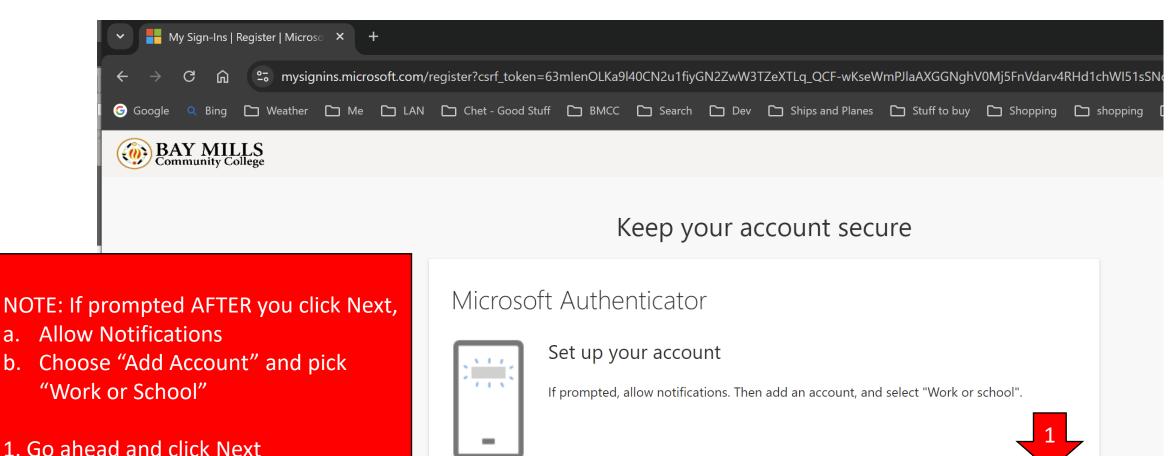
Now we are getting to the steps that implement Multi-Factor Authentication.

1. Click Next

Outlook





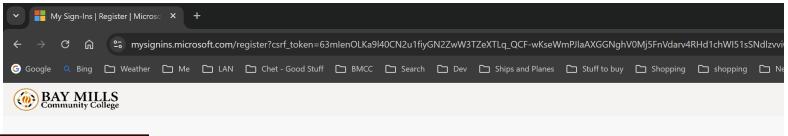


I want to set up a different method

Next

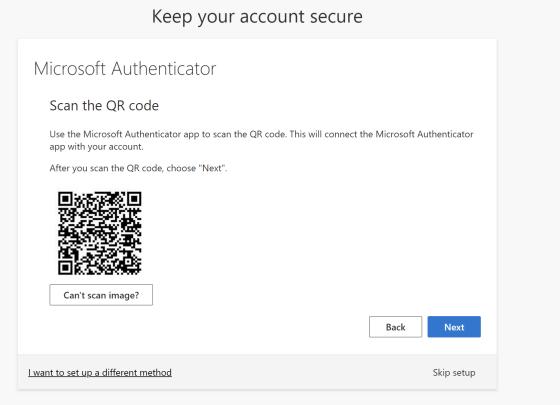
Skip setup

Back



It's time to switch to your phone, and open the Microsoft Authenticator App.

From the app you will be able to scan the QR code shown on this screen which will *greatly* speed up the setup process.

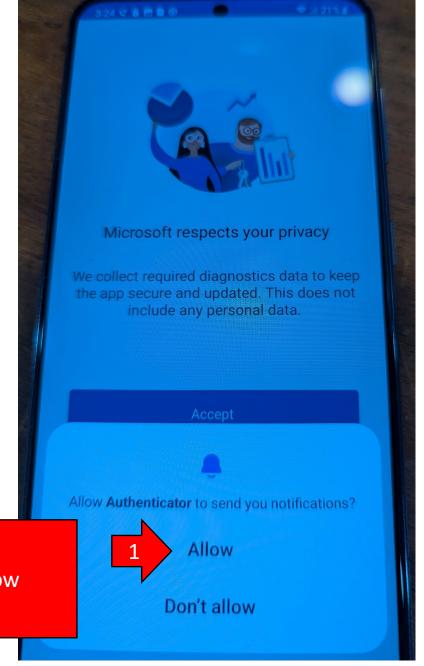




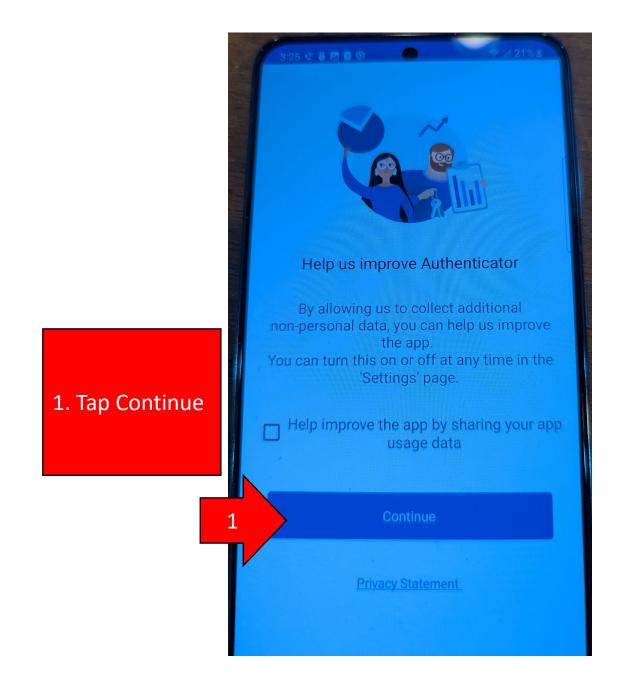
Go to your phone, and find the Authenticator app

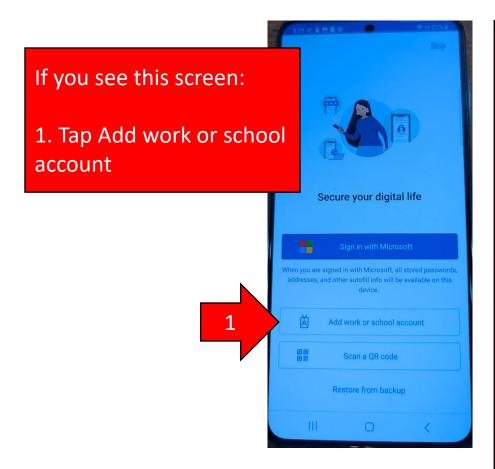
1. Open the Authenticator app.

These screens are from an Android phone. iPhone screens are nearly identical.



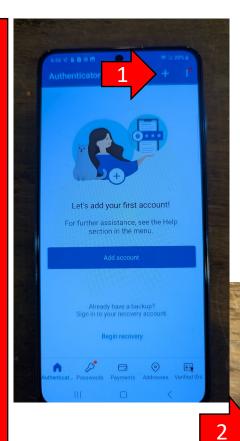
1. Tap Allow





If you see this screen instead:

- 1. Tap the plus sign [+]
- 2. On the next screen, Tap Work or school account



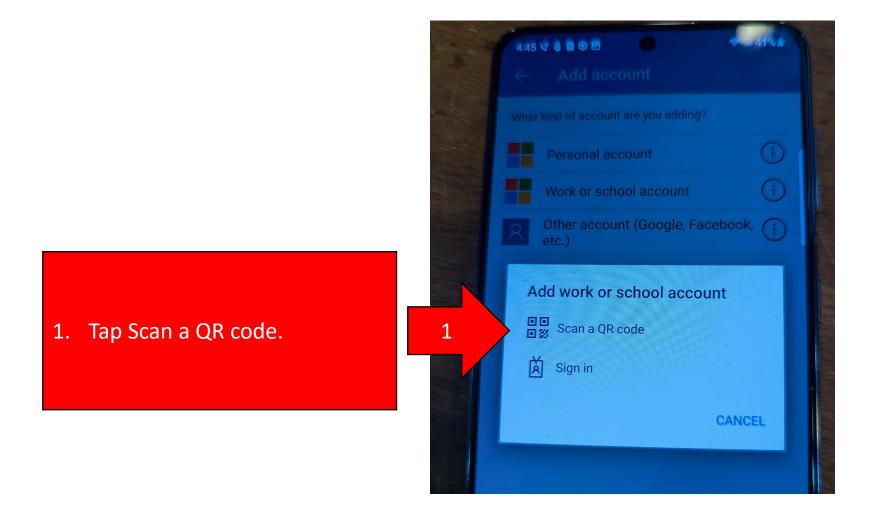


What kind of account are you adding?

Work or school account

Other account (Google, Facebook,

Personal account

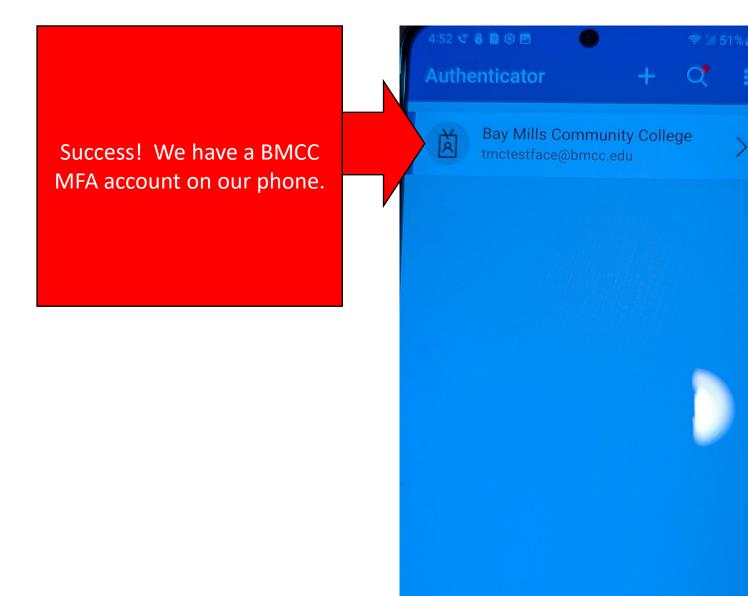


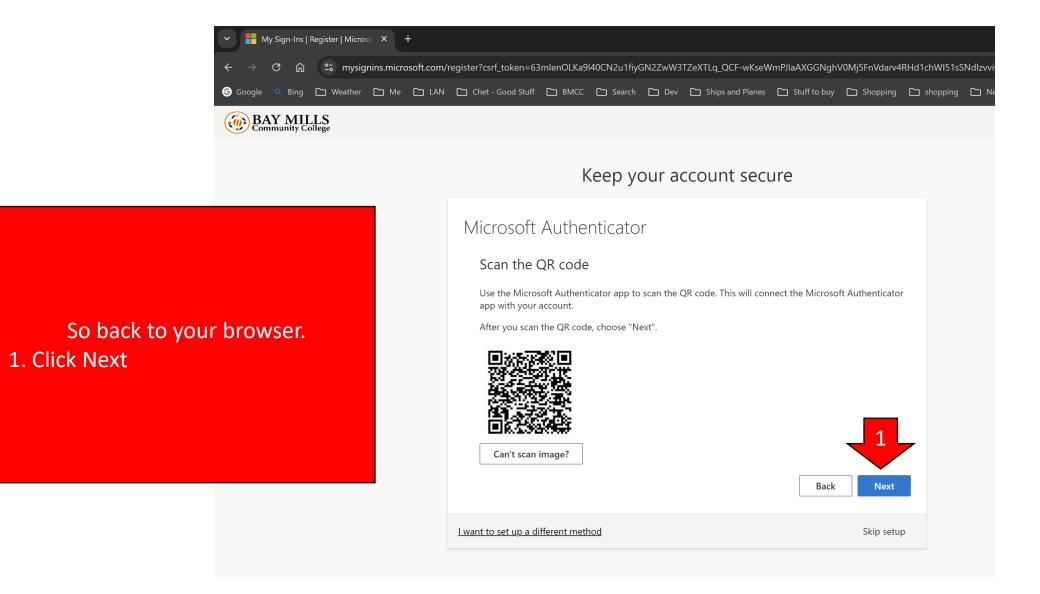


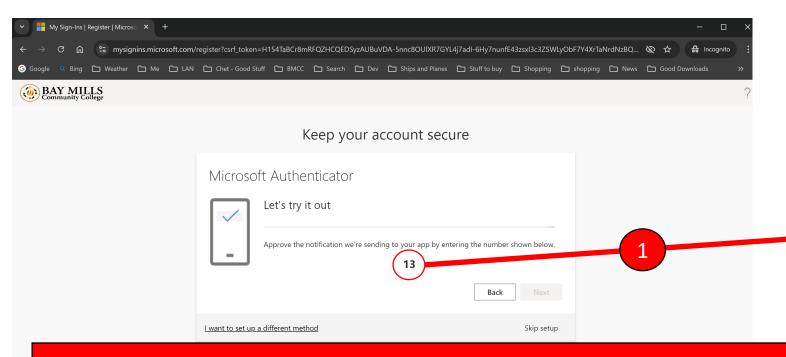
1. Tap "While using the app"

Aim the camera lense at the QR code. It will automatically read it and set up your MFA account on your phone.







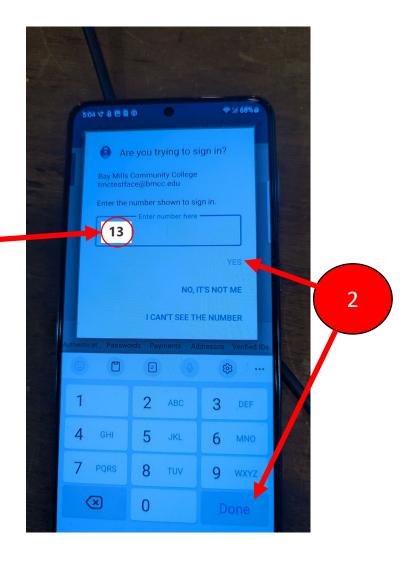


Now to test it.

After you have logged in with your sign on and password, this screen should pop up.

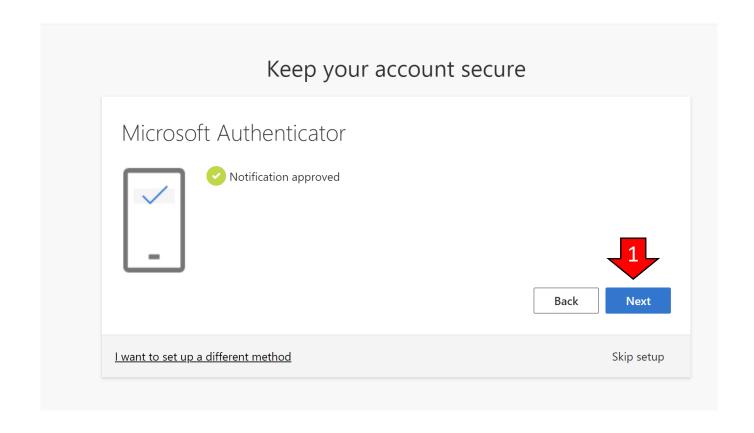
Authenticator should automatically pop up on your phone. You may have to swipe down, but it should be there with the phone screen shown on the right.

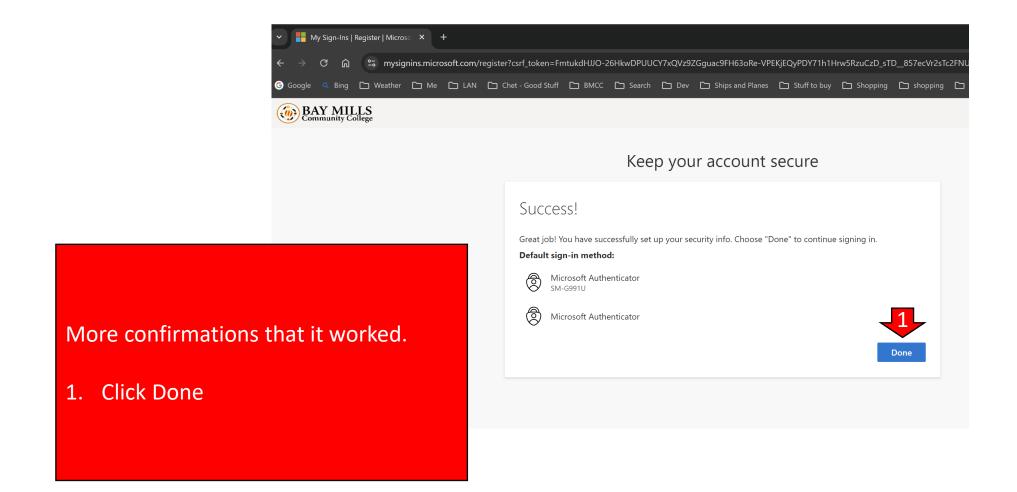
- 1. Type the two-digit number from your browser onto your phone.
- 2. Tap either "Yes" OR the Done button.



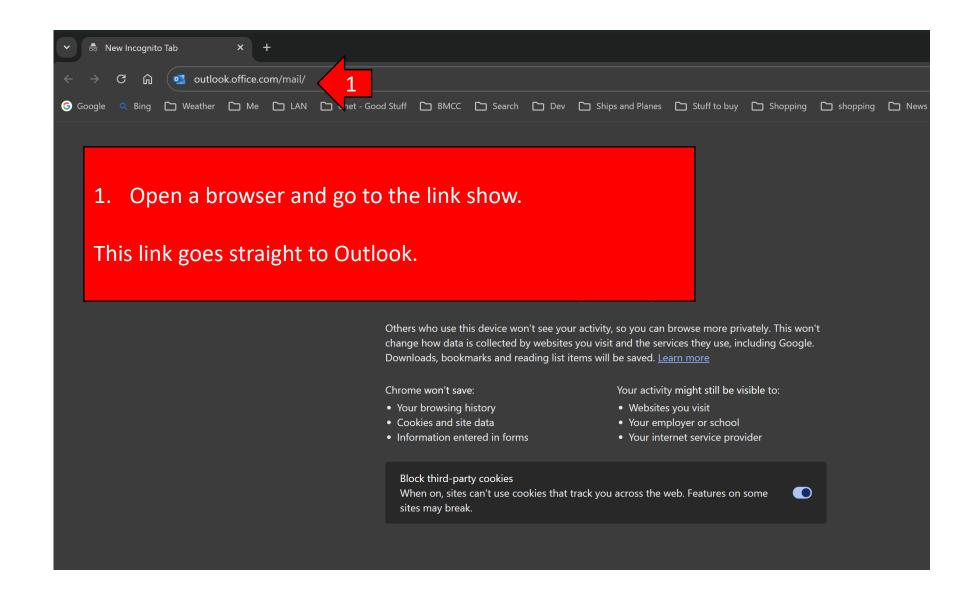
The test worked!

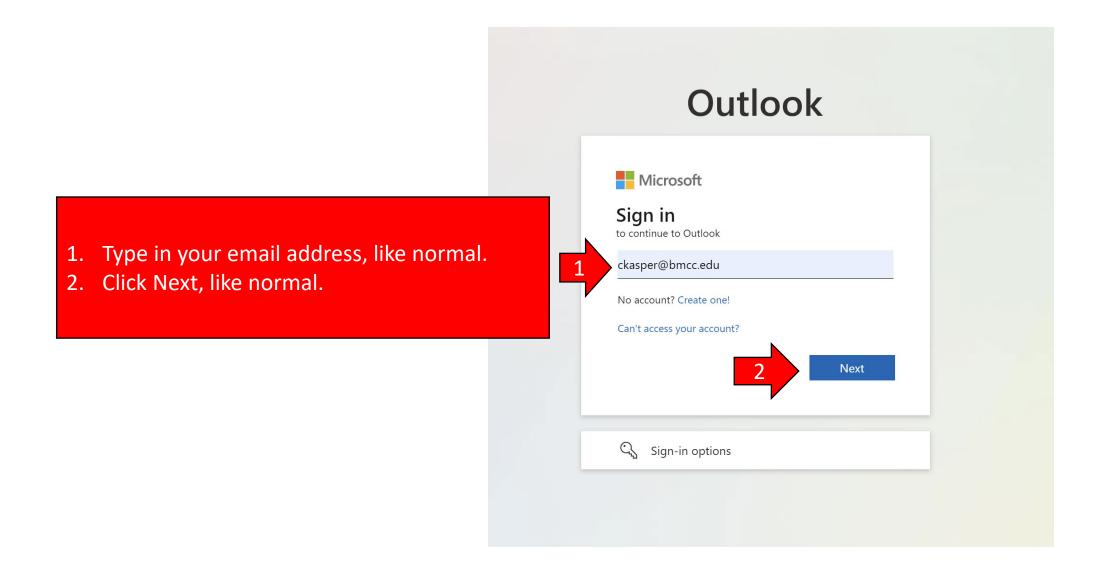
1. Click Next



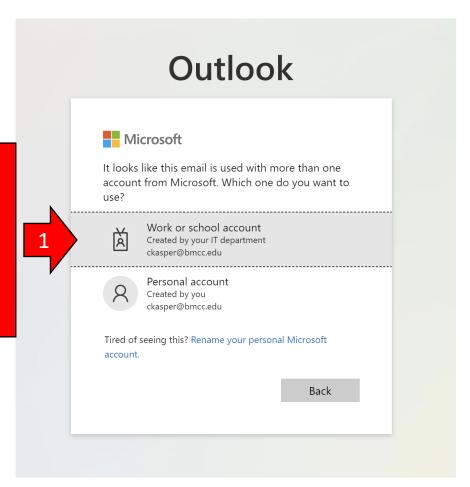


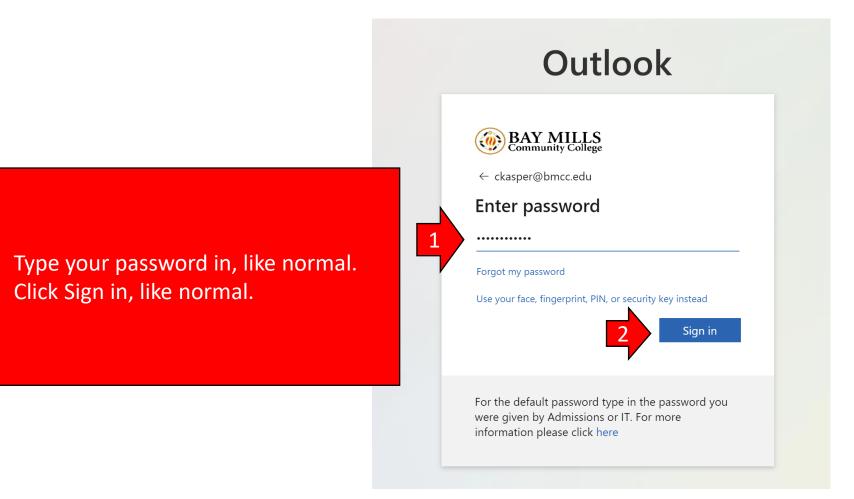
Multi-Factor Authentication Demonstration. What it is like to use it.





You may see this screen. Choose Work or school account.





2. Click Sign in, like normal.

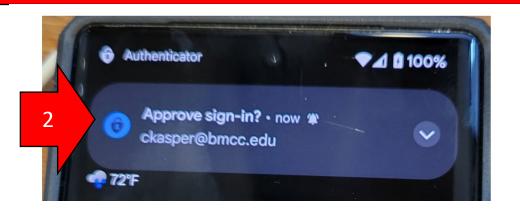
Outlook BAY MILLS ckasper@bmcc.edu Approve sign in request Open your Authenticator app, and enter the number shown to sign in. 94 appear on No numbers in your app? Make sure to upgrade to your browser the latest version. ✓ Don't ask again for 365 days I can't use my Microsoft Authenticator app right now More information For the default password type in the password you were given by Admissions or IT. For more information please click here

This will

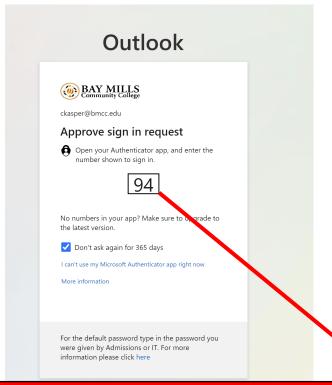


Suddenly a padlock icon should appear at the top of your phone. 1. Swipe down to display it.

A pop-up may also be displayed for you to tap on. 2. Tap Approve sign-in

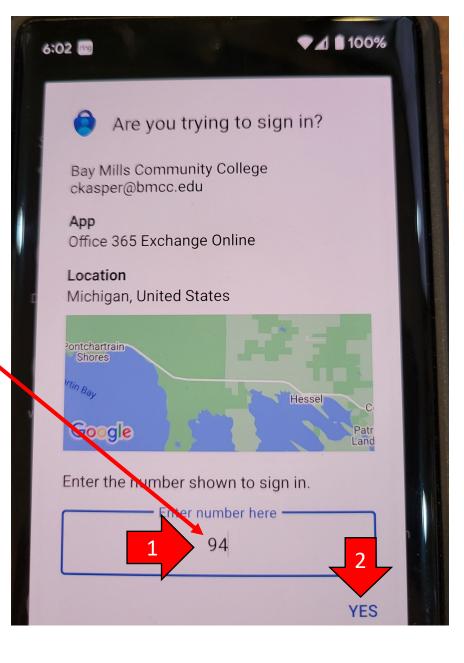






- 1. Type the two-digit number the browser gave you onto the phone as shown.
- 2. Tap YES to approve your login attempt.

There's some cool things here to notice. First, a map of approximately where the person is located who wants to log in is shown. If that map looks like somewhere else on the planet, be suspicious. There are choices to say "NO" if you are not trying to log in and this poped up asking for your approval. If you see Marquette, that's OK. Out internet provider has an office in Marquette.



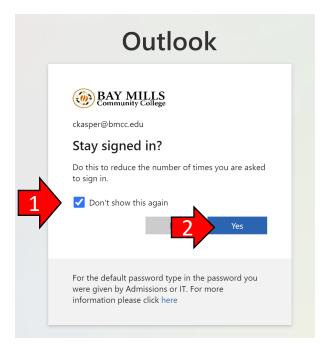
SOMETHING TO THINK ABOUT HERE!

IF this is your computer, then go ahead and:

- 1. Click Don't show this again
- 2. Click Yes

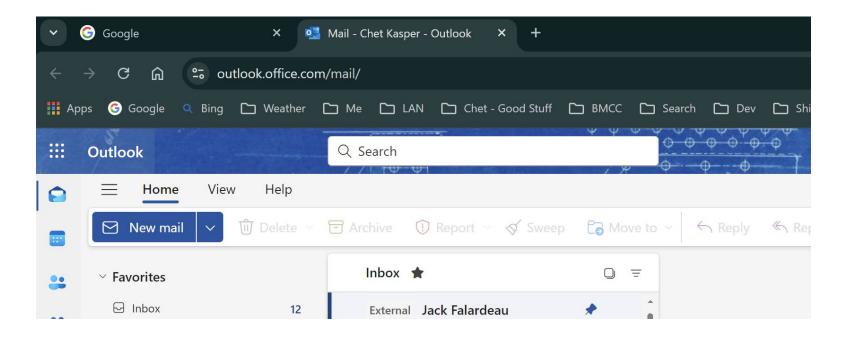
HOWEVER, if you are on a computer that does not belong to you, then:

- 3. Uncheck "Don't show this again"
- 4. Click No





There! It worked.



As a final task, test each MS 365 app just to make sure they log in properly – especially OneDrive.

