

## **Office 365 Web Portal Access**

**Summary:** Microsoft 2FA (two-factor authentication) is required when accessing the Office 365 web portal (https://office.com) when disconnected from the UConn Health network. When you access the Office 365 web portal for the first time you will be required to register. After that initial registration you will only be prompted for 2FA when disconnected from the UConn Health network.

How does Office 365 web portal 2FA access work?

When you first access the web portal you will be required to register your "Microsoft Authenticator" application to enroll.

Follow the process below to register for Microsoft 2FA. If you are unable to use the Microsoft authenticator application, contact the service desk. <u>https://health.uconn.edu/information-technology/about-us/divisions/customer-support-services/</u>

In your web browser type in <u>https://office.com</u> and Click "Sign In":



Login with your email account:

Sign in			
account9365@u	chc.edu		
No account? Create	e one!		
Can't access your a	ccount?		
	Back	Next	
ିର୍କ୍ତ Sign-in op	tions		



If you are attached to the UConn Health network, enter your username and password:

Username			
Password			
		Sign in	Cancel

If you are not attached to the UConn Health network, login per below:



### Click "Next":

account9365@uchc.edu <b>More information required</b> Your organization needs more information to keep your account secure		
More information required Your organization needs more information to keep your account secure	count9365@uchc.edu	
Your organization needs more information to keep your account secure	lore information required	
	ur organization needs more information to keep our account secure	
Use a different account	e a different account	
Learn more	arn more	

You are prompted to download the "Microsoft Authenticator" application to your phone (if not already installed). On an Android Phone download from "Google Play", on an Apple phone download from the "Apple store."

Your organization requires you to set up the following methods of proving who you are.

Micros	oft Authenticator		
	Start by getting the app 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	". Next	***
<u>l want to set u</u>	<u>p a different method</u>	<u>Skip setup</u>	

Continue to setup the "Microsoft Authenticator" application, Click "Next".

Keep your account secure			
Microsoft Authenticator   Set up your account   If prompted, allow notifications. Then add an account, and select "Work or school".			
<u>I want to set up a different method</u>			

Once the "Microsoft Authenticator" application is installed open the application and select "Work or School" account, alternatively select "add account":



Next select "Scan QR Code" and use the mobile phone with the phone camera to scan the QR code presented on the screen. Approve the permission prompt by the application requesting access to the camera.

Your organization requires you to set up the following methods of proving who you are.

### Microsoft Authenticator

#### Scan the QR code

Use the Microsoft Authenticator app to scan the QR code. This will connect the Microsoft Authenticator app with your account.

After you scan the QR code, choose "Next".





Enter the code provided into the "Microsoft Authenticator" application:

Your organization requires you to set up the following methods of proving who you are.

# Microsoft Authenticator

	Let's try it out			
L_	Approve the notification we're sending to your app by entering the number shown below. <b>41</b>			
		Back	Next	
<u>l want to set up</u>	a different method			

Continue to complete the "Microsoft Authenticator" setup, Click "Next":

Your organization requires you to set up the following methods of proving who you are.

Microsoft Authenticator	
Notification approved	Back Next
<u>I want to set up a different method</u>	

Click "Done":

Your organization requires you to set up the following methods of proving who you are.

Done

# Success!

Great job! You have successfully set up your security info. Choose "Done" to continue signing in.

### Default sign-in method:

Microsoft Authenticator

You are now logged into the Office 365 web portal:

	Office	✓ Search
Home Create My Content	Good morning Quick access I C Recently opened Shared ☆ Favorites +	
Outlook Teams Word Excel PowerPoint		
OneNote Forms Apps		No recent content Create a new document or upload one to get started.

## Get Help and Support

For additional help with Microsoft 2FA please contact the UConn Health Service Desk.

IT Service Desk (860-679-4400): An internal technical support center, providing 24/7 phone based technical support for UConn Health desktop computing environments. The Service Desk offers assistance for faculty, staff, students and patients and averages a rate of 60-70% for resolution during the first call. For non-urgent items, email requests can be sent to <u>servicedesk@uchc.edu</u>.