Azure AD Multi-Factor Authentication

- Azure AD Multi-Factor Authentication provides a means to verify who you are using more than just a username and password. It provides a second layer of security to user sign-ins. In order for users to be able to respond to MFA prompts, they must first register for Azure AD Multi-Factor Authentication.
- Azure Active Directory Identity Protection will prompt your users to register the next time they sign in interactively and they will have 14 days to complete registration. During this 14-day period, they can bypass registration if MFA is not required as a condition, but at the end of the period they will be required to register before they can complete the signin process.

Registration Interrupt

- At sign-in, you will receive a notification about the requirement to set up your account for multi-factor authentication.
- Complete the guided steps to register for Azure AD Multi-Factor Authentication and complete your sign-in.



Sign in to your work or school account

 After signing into your work or school account, you will see a prompt asking you to provide more information before allowing you access to your account.



alain@contoso.com

More information required

Your organization needs more information to keep your account secure

Skip for now (14 days until this is required)

Use a different account

Learn more

Next

Set up your security info using the wizard

Follow these steps to set up your security info for your work or school account from the prompt:

 On the Phone set up page, choose whether you want to receive a text message or a phone call, and then select Next. In this example we're using text messages, so you must use a phone number for a device that can accept text messages. A text message is sent to your phone number. If would prefer to get a phone call, the process is similar.

кеер у	our account secure
Your organization requires you	to set up the following methods of proving who you are.
	Method 2 of 2: Phone
Output	
Арр	Phone
Phone	
i shabata ka ta ta	
You can prove who you are by answering What phone number would you like to us	a call on your phone or texting a code to your phone.
United States (+1)	▼ 4251234567
T	
Iext me a code	
Call me	
 Text me a code Call me Message and data rates may apply. 	
Call me Message and data rates may apply.	
Call me Call me Message and data rates may apply.	Next
Call me Message and data rates may apply.	Next
Call me Call me Message and data rates may apply. want to set up a different method	Next

Set up your security info using the wizard (cont.)

• Enter the code provided by the text message sent to your mobile device, and then select **Next**.

Кеер уо	ur account secure
Your organization requires you to s	set up the following methods of proving who you are.
м	lethod 2 of 2: Phone
~	
Арр	Phone
Phone	
You can prove who you are by answering a ca What phone number would you like to use?	all on your phone or texting a code to your phone.
11-14-1 (5-14-1)	
United States (+1)	 4251234567
Text me a code	▼ 4251234567
Text me a code Call me	▼ 4251234567
Text me a code Call me Message and data rates may apply.	▼ 4251234567
 Text me a code Call me Message and data rates may apply. 	▼ 4251234567
 Text me a code Call me Message and data rates may apply. 	▼ 4251234567 Next
 Text me a code Call me Message and data rates may apply. 	▼ 4251234567 Next
Text me a code Call me Message and data rates may apply.	• 4251234567 Next

Set up your security info using the wizard (cont.)

Review the success notification, and then select **Done**.



Method 2	of 2: Done
App	Phone
Success	
Juccess:	
Great job! You have successfully set up your security in	nfo. Choose "Done" to continue signing in.
Default sign-in method: Microsoft Authenticator - no	otification

Set up your security info using the wizard (cont.)

• Review the **Success** page to verify that you've successfully set up both a phone (either text message or phone call) or email method for your security info, and then select **Done**

Vhat phone number would you like to use?	
United States (+1)	Enter phone number
Text me a code	
Call me	
Message and data rates may apply. Choosing Next me and cookies statement.	eans that you agree to the Terms of service and Privacy

Set up your security info using the wizard (cont.)

- You may choose to use an email address in addition to, or as a substitution for your phone number.
- Click the link at the bottom of the page titled 'I want to set up a different method'.

Set up your security info using the wizard (cont.)



Set up your security info using the wizard (cont.)

 Select email by clicking the drop-down arrow and choosing the email selection

ne		
prove who you are by	answering a call on your phone or texting a co	de to your phone.
one number would ye	ou like to use?	
itates (+1)	Choose a different method $~ imes$	
me a code	Which method would you like to use? \checkmark	
me e and data rates may	Phone	erms of service and
kies statement.	Email Security questions	
<u>set up a different met</u>	hod	<u>Ski</u>

Choose an alternate email address that you can access and receive multi-factor authentication codes from

Email

What email would you like to use?

Enter email

I want to set up a different method

Enter the code you received in your alternate email address

	Email
	We just sent a code to Enter code
	Resend code
	I want to set up a different method
L 1	

Success!
Great job! You have successfully set up your security info. Choose "Done" to continue signing in.
Default sign-in method:

Set up your security info using the wizard (cont.)

Success! You have now registered your alternate email for multi-factor authentication and password reset.