### Multi-factor Authentication Installation

### Contents

Overview	2
Quick Reference	<u>)</u>
On your computer - Set up multi-factor authentication in Office 365	;
On your phone – Install the Microsoft Authenticator app and set up your account	;
<b>On your computer</b> – "Connect" your Microsoft Authenticator app to your account and complete setup of multi-factor authentication	)
Using the Authenticator app11	L
Email on my Phone	<u>)</u>
Additional Steps for account recovery13	;
Assistance14	ł

### Overview

When accessing Office 365 (for example, for email), you will be required to use multi-factor authentication on any device, which may include your cell phone, District issued laptop or personal computer or tablet. This process provides an extra layer of protection to the District from phishing emails or ransomware and is required by our insurance provider.

This document is a quick reference to the recommended install and setup of multi-factor authentication (below) with a more detailed explanation on the following pages.

#### Quick Reference

- On your computer Set up multi-factor authentication in Office 365
  - Open a browser and attempt to login to Office 365 (your email). If you are logged in, please "Sign out" (click on account bubble in upper right and click "Sign out") and then sign back in.
  - When you first access Office 365 <u>after multi-factor authentication has been turned</u>
     <u>on</u>, you will be prompted for "More information required"
  - When prompted "How should we contact you?", select "Mobile app"
  - $\circ$   $\;$  Choose "Use verification code" for how you want to use the mobile app.
  - Click "Set up"
  - You will be presented with a QR code leave it up on your screen!!!
- On your phone Install the Microsoft Authenticator app and set up your account
  - Install the Microsoft Authenticator app
    - Click the "+" sign to add an account.
      - Choose "Work or school account"
      - Click "Allow" for Authenticator to take pictures and record video
      - Scan the QR code that is on your screen
      - Click "Got it"
- On your computer "Connect" your Microsoft Authenticator app to your account and complete setup of multi-factor authentication
  - Click "Next" (on the screen where the QR code is displayed)
  - Click "Next" (on the Additional security verification screen)
  - At "Use verification code", enter the code displayed in the Microsoft Authenticator app.
  - Click "Verify"
  - In "In case you lose access to the mobile app", enter a phone number (other than your cell phone!) where you can receive a call if you do not have access to your phone that has the Microsoft Authenticator app
    - NOTE: Suggested numbers include an alternative cell phone or a desk phone with extension you will have access to
  - Click "Done"

You can find a Microsoft video that takes you through the setup at <u>https://docs.microsoft.com/en-us/microsoft-365/business-video/set-up-mfa?view=o365-worldwide</u>

### On your computer - Set up multi-factor authentication in Office 365

Open Google Chrome from a computer (personal or District) and navigate to <u>www.office.com</u>. Log into your District email account.



After you have entered your password, **<u>if multi-factor authentication has been turned on for your</u> <u>account</u>**, you will be prompted for "More information required". Click next.



From the additional security verification screen, you will be able to choose which method of authentication you prefer: cell phone call/text (Authentication phone), desk phone call (Office phone), or app code (Mobile app). We recommend the Mobile app (Authenticator app).

dditional security verification × +		0	-	۵	ב	×
> C (a account.activedirectory.windowsazure.com/proofup.aspx?x-client-Ver=6.8.0.08x-client-SKU=ID_NETSTAND	☆ -	0		*		:
Sour Cty Strong and Strong Str						
Additional security verification Secure your account by adding phone verification to your password. View video to know how to secure your account						
Step 1: How should we contact you?						
Authentication phone						
Office phone						
Mobile app						
Call me     Call me						
			Next			
Your phone numbers will only be used for account security. Standard telephone and SMS charges will apply.						

When making the decision on which method to receive your multi-factor authentication, please keep in mind the following:

- 1. Authentication phone This is a mobile phone that you have. If you select this method, you will have the option to receive the code via text message or a phone call.
- 2. Office phone Choose this option if you want the code to be given to you over your District desk phone (an automated phone call). If you select this method, you will put in the phone number of the District's auto-attendant (7122796050) and in the Extension field, put your extension.
- 3. Mobile app <u>This is the preferred method of verification</u>. If you select this method, you will need to select how you want to use the mobile app.
  - a. "Receive notifications for verification" if you select this method your mobile app will prompt you for access to your application.
  - b. "Use verification code" if you select this method, you will open your mobile app and type in the code you displayed. <u>This is the preferred method</u>.

dditional security verification × +		0	-	C	ו	
> C (a account.activedirectory.windowsazure.com/proofup.aspx?x-client-Ver=6.8.0.08tx-client-SKU=ID_NETSTAND	☆	 0		*		
Source Cry						
Additional security verification Secure your account by adding phone verification to your password. View video to know how to secure your account.						
Step 1: How should we contact you? Mobile app ~						
How do you want to use the mobile app? Receive notifications for verification Use verification code						
To use these verification methods, you must set up the Microsoft Authenticator app.           Set up         Please configure the mobile app.						

After you have selected the Mobile app option, choose "Use verification code" and click "Set up". You will then receive a QR code to scan with your cell phone using the camera app.



NOTE: Leave this screen up on your computer while you set up your phone – you will need this QR code later in this process.

## <u>On your phone</u> – Install the Microsoft Authenticator app and set up your account

From your Android phone or Apple iPhone, download the Microsoft Authenticator app from Google Play or the App Store.



Once the app is installed, open the app and click Agree. You should be prompted to add an account:



Click the '+' sign and you will be asked what type of account to select. Select "Work or school account"





Accept the required app permissions:



You will be presented with a 'camera' view – point your phone at your computer that should still be displaying the QR code and the phone should automatically read the QR code.





Click the "Got it" button and you should be presented with a multi-factor code:



# <u>On your computer</u> – "Connect" your Microsoft Authenticator app to your account and complete setup of multi-factor authentication

Back on your computer, click the "Next" button



Then click "Next" again to receive the verification code



You will be prompted to "Enter the verification code from the mobile app". You will want to look at the code currently displayed on your phone and enter it as below, then click "Verify".

Microsoft	
Additional security verification	
Secure your account by adding phone verification to your password. View video to know how to secure your account	
Step 2: Enter the verification code from the mobile app	
Enter the verification code displayed on your app 751669	
	Cancel
	<i>₩</i>

You will be prompted for a backup phone number "In case you lose access to the mobile app". This should be a desktop phone that is typically near you when you are accessing your email or it can be another cell phone that you have access to. Please note that there are instructions later in this document that provide additional backup methods.

Step 3: In case you	lose access to the mobile app		
United States (+1)	Vour phone number		xt
Your phone numbers will	only be used for account security. Standard tel	ephone and SMS charges will apply.	

Click "Done" on the next screen and you have successfully set up multi-factor authentication! The next time you sign in you will be prompted for multi-factor authentication.



### Using the Authenticator app

When you sign into your District email account, you will be prompted to approve the sign in request.



You will then receive a notification from the Authenticator app asking you to approve or deny the sign-in request. If you are currently attempting to sign in to your email account then click approve. Enter the 6-digit code displayed. This code is time sensitive so enter it immediately for access. If you have face ID on your phone, you can set up the app to do a face scan instead of the code which will allow you to access your email account as well.





### Email on my Phone

A common issue after setting up multi-factor authentication is that you are not able to get email on your phone. This is due to the email phone app not being up to date or an issue between the app and the app configuration. If you are having trouble with email on your phone after setting up multi-factor authentication, see the document **Microsoft Exchange Mail Account on your Cell Phone**.

### Additional Steps for account recovery

You lost your phone or left it at home. It happens! Unfortunately, in the world of two-factor authentication, it is a necessary piece of the process. So if you lose your phone or it becomes otherwise unavailable, how can you get into your email now? You will need to setup an additional option in your Office 365 account for access BEFORE this disaster happens. In Office 365 through a browser (ex: Google Chrome), click on this link:

https://account.activedirectory.windowsazure.com/proofup.aspx?proofup=1

Leave your preferred option as "Notify me through app". Under the additional options, choose office phone, choose United States, enter the main district phone number 712-279-6050 and the extension of your VOIP desk phone. Click Save.

Scarr Clevy Community	blums@live.siouxcityschools.com   <b>?</b>
Additional security verification	
When you sign in with your password, you are also required to respond from a View video to know how to secure your account	registered device. This makes it harder for a hacker to sign in with just a stolen password.
what's your preferred option?	
We'll use this verification option by default.	
Notify me through app	
how would you like to respond?	
Set up one or more of these options. Learn more	
Authentication phone     *     United States (+1)     v      phone)	1122796050
Alternate authentication phone Select your country or region V	
Authenticator app or Token Set up Authenticator app	
Authenticator app - StacyWork2021 Delete	
Save cancel Your phone numbers will only be used for account security. Standard telephone	and SMS charges will apply.
©2021 Microsoft Legal   Privacy	

You will receive a screen that says you have updated your account successfully! Click Close.



You now have an alternate method of verification if you forget or lose your phone!



### Assistance

If at any time you experience issues with your two-factor authentication, please enter a help desk ticket at this <u>link</u>.