

HITS Reference Documentation

Manually Adding M365 MFA - SSPR

Introduction

Outlines procedure to manually add Microsoft 365 push-notification Multi-Factor Authentication and phone number for Self-Service Password Reset.

This procedure is to be followed when the automatic onboarding when first signing into Office 365 fails to prompt for registration of Microsoft Authenticator and Self-Service Password Reset.

Procedure

Open a web browser inside of Citrix or while onsite, navigate to <u>https://mysignins.microsoft.com/security-info</u>.

Sign in with your HHSC credentials when prompted.



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The following screen will appear. Select Add sign-in method.

Hamilton Health Sciences My Sign-	-Ins \vee			
A Overview	Security info			
$\mathcal{P}_{\!\!\mathcal{P}}$ Security info	These are the methods you use to sigr	n into your account or reset your password.		
🖵 Devices	+ Add sign-in method			
🔍 Password	Password	Last updated: 2 days ago	Change	
🖻 Organizations	Lost device? Sign out everywhere			
A Settings & Privacy				

Recent activity

Select **Phone number** as the option.

Add a method		\times
Which method would you like to add?		
Phone		\sim
	Cancel	Add

Add the phone number you will use for your **Self-Service Password Reset** (note this must be a unique phone number, the below is just an example).





On clicking **Next** a code will be sent to the phone number specified. Enter in the 6 digit code received via text message (SMS) and click **Next**.

Phone	×
We just sent a 6 digit code to +1 Enter code	9055212100 . Enter the code below.
Resend code	
	Back Next

It will show the verification has completed successfully, click **Done**.



Back at the main Security Info page, select Add sign-in method. This time, select Authenticator app, and click Confirm.

Add a method		×
Which method would you like to add?		
Authenticator app		\sim
	Cancel	Add



Follow through with the prompts to setup your Microsoft Authenticator. Install the application if not already downloaded, as per the instructions and click **Next**.

Note: Notifications are required to be enabled for the Microsoft Authenticator application to function.

Microsoft	Authenticator	\times
6	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	
	Cancel	t

Scan the QR code by clicking the + icon in the Microsoft Authenticator, select **Work or School Account** and then **Scan QR code**. Once scanned, click **Next**.

Microsoft Authenticator	×
Scan the QR code	
Use the Microsoft Authenticator app to scan the QR code. This will connect the Microsoft Authenticato app with your account.	r
After you scan the QR code, choose "Next".	
TEST - DO NOT USE	
Back	



A 2-digit number will be shown, and a notification will be sent to the Microsoft Authenticator app. Enter in the code from the computer into the pop-up that appears on the phone, and click **Yes** to proceed.

The dialog will show as notification approved, click **Next**.

Microsoft Authenticator	\times
Notification approved	
Back	:

A green pop-up will appear at the top right of the Security Info page, confirming that the Microsoft Authenticator has been successfully added.



On the main Security Info page, select **Set default sign-in method**.





Choose the **App based authentication – notification** option from the list in the dialog that appears, and click **Confirm**.

\sim
Confirm

Once this has been updated, all steps have been completed and all requirements for accessing Microsoft 365 applications will be met.