# Microsoft Authenticator Tip Sheet: How to Manage Your MFA Device(s)

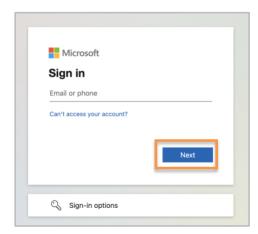
## Access Your Microsoft "My Sign-ins" Area

Visit it.miami.edu/manage-mfa to be redirected to Microsoft's "My Sign-ins" area.

In the Microsoft screen, enter your University of Miami Login ID\*, then click "Next."

Follow the University of Miami login process, e.g., enter your password and complete multi-factor authentication (MFA), to successfully enter Microsoft's "My Sign-ins" area.

\*Note: If you don't know your Login ID, visit CaneID Self-Service at <u>caneid.miami.edu</u> and click the "Login ID" banner to view your information. You can use your CaneID to log in and access this information on the CaneID Self-Service page.

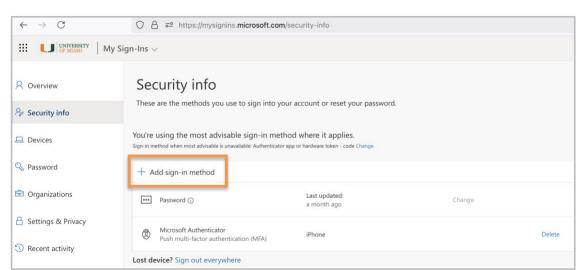


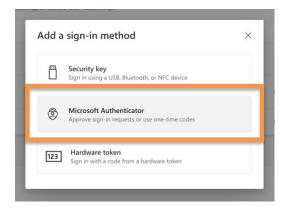
#### **Add Another Device**

To add another device, select **"+ Add sign-in method**." Select **Microsoft Authenticator** from the list of options.

Depending on your mobile device's operating system, **follow the enrollment instructions for**Apple (iOS) or Android to add another device to your University of Miami account.

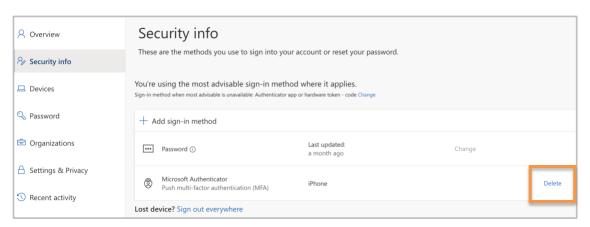
Important: You can enroll up to two devices for MFA services, e.g., a phone and a tablet.





### **Delete a Device**

To delete a device within your Microsoft Authenticator account, select "**Delete**" next to the specific device you want to erase from your account. A pop-up will appear to confirm that you want to delete the device. Follow the prompts to successfully delete the device.



## **Change You Default Authentication Method**

To change which authentication method you are automatically prompted for, select "Change." In the pop-up, select your preferred method and then click "Confirm" when complete:

- If you select "App based authentication notification," you will receive a notification within your Microsoft Authenticator app to input a two-digit code visible on the sign-in screen into the mobile app.
- If you select "App based authentication or hardware token code," you will need to
  open the Microsoft Authenticator mobile app to find a six digit code and then enter the
  code into the sign-in screen.

