

How To Setup 2FA

These instructions have been migrated to the Technology Services department's new documentation platform. Please [refer to this link](#) for up-to-date instructions and information regarding MFA. The content on this page is no longer maintained and will be removed in the near future.

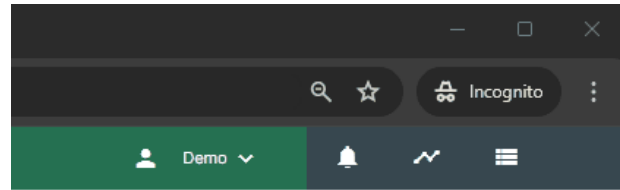
Two-Factor Authentication Methods

The Technology Services department officially recommends the **TOTP** method for staff - we consider it the most balanced option in terms of security and convenience

Name	Description	Requirements
SMS	A temporary code is delivered to your phone via text message	<ul style="list-style-type: none">• A mobile phone• A mobile phone number entered in your RapidIdentity profile
☐ TOTP (<i>time-based one-time password</i>)	A temporary code which is continuously generated by an app on your phone	<ul style="list-style-type: none">• A mobile phone• An authenticator app such as Google Authenticator installed on your phone
WebAuthn	A USB security key which is plugged in to your device	<ul style="list-style-type: none">• A physical hardware key, such as a YubiKey

How to Edit Your RapidIdentity Profile

1. Log in to [RapidIdentity](#)
2. Click on your name in the top-right corner
3. Select **Profile Settings** from the dropdown
4. Click the **Edit** button
5. Make any changes according to the instructions for your preferred authentication method below
6. Click the **Save** button

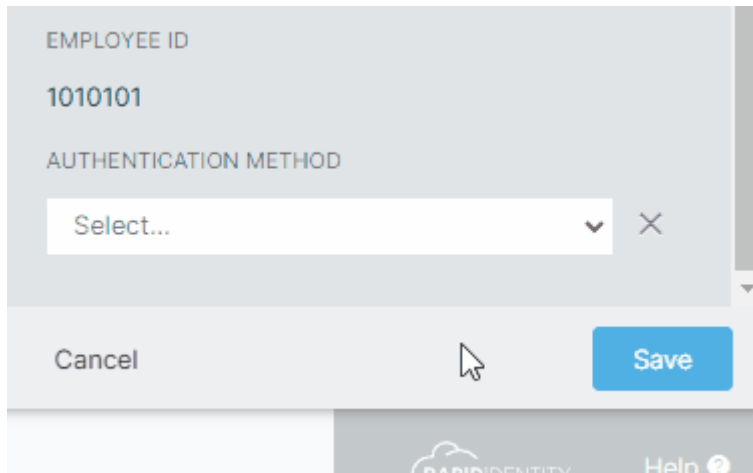


Authentication Method Setup Instructions

TOTP

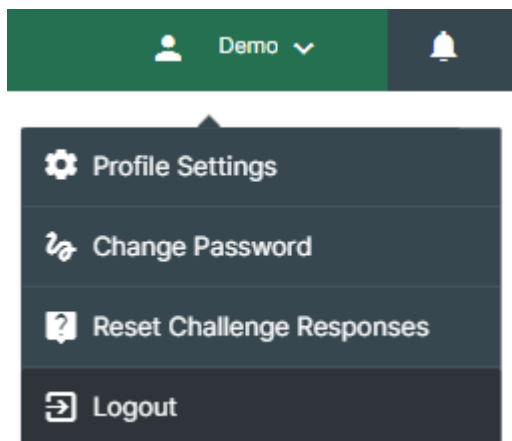
TOTP Instructions

1. Select **TOTP** from the **Authentication Method** dropdown, then click the **Save** button

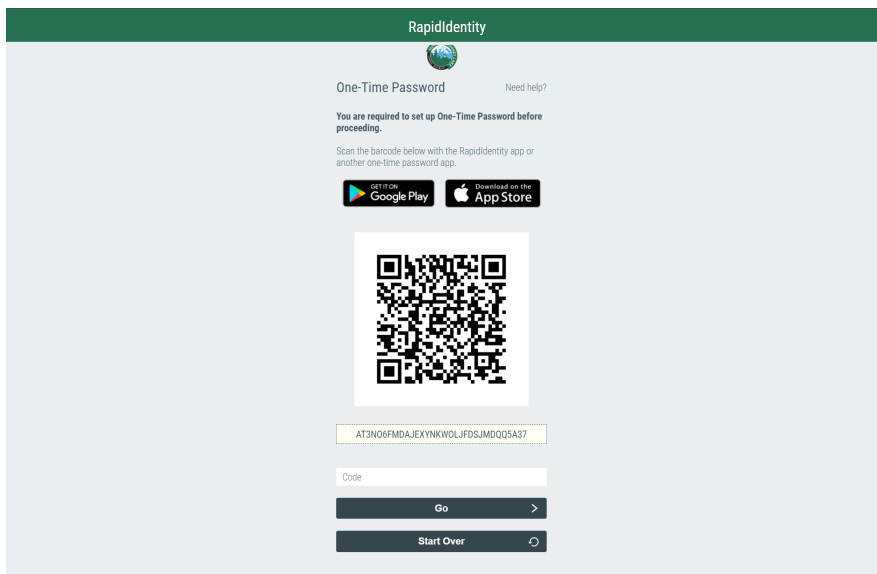


A screenshot of a web form for configuring TOTP. The form has a light gray background. At the top, it says 'EMPLOYEE ID' followed by the value '1010101'. Below that is a section labeled 'AUTHENTICATION METHOD' containing a dropdown menu with 'Select...' and a close button 'X'. At the bottom of the form are two buttons: 'Cancel' and 'Save'. The 'Save' button is blue. Below the form, there is a footer bar with the 'RAPIDIDENTITY' logo and a 'Help' link with a question mark icon.

2. Log out of RapidIdentity, then log back in

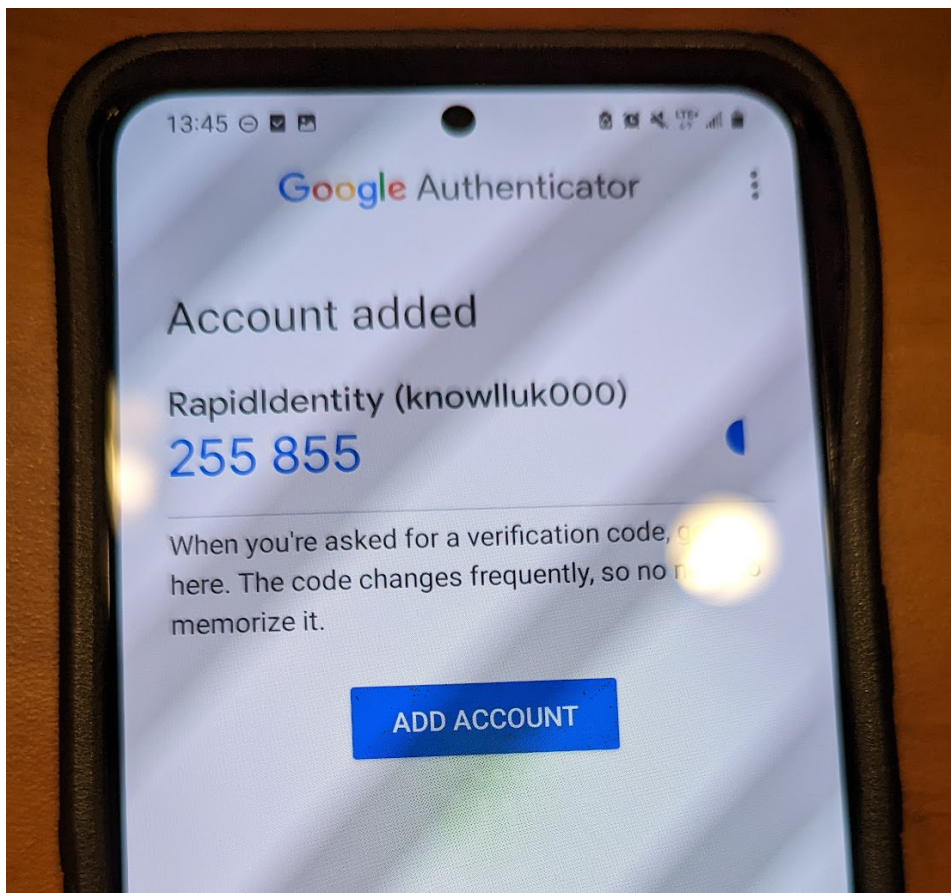


3. After entering your credentials, you will receive the following prompt

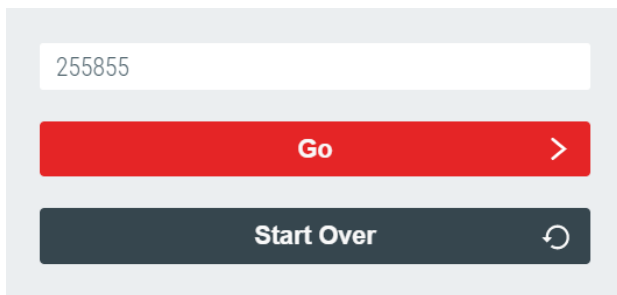


4. Open the Google Authenticator app on your phone. Select the **Scan a QR code** option, then scan the QR code displayed by RapidIdentity

5. Google Authenticator will add the account and begin generating one time codes



6. In RapidIdentity, type in the code with is currently shown by Google Authenticator, then click the **Go** button



255855

Go >

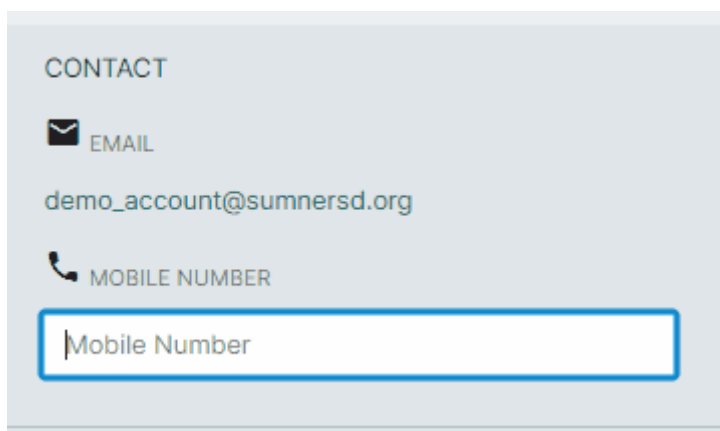
Start Over ↺

7. Success! Now you will be prompted to enter a code from Google Authenticator when you log in to RapidIdentity

SMS

SMS Instructions

1. Update the **Mobile Number** field near the top of your profile. Ensure it is an up-to-date number where you will be receiving your one-time code.



CONTACT

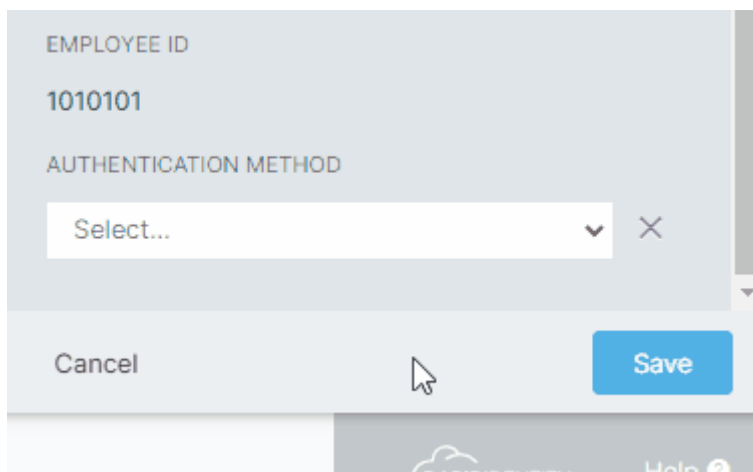
EMAIL

demo_account@sumnersd.org

MOBILE NUMBER

Mobile Number

2. Select **SMS** from the **Authentication Method** dropdown, then click the **Save** button



EMPLOYEE ID

1010101

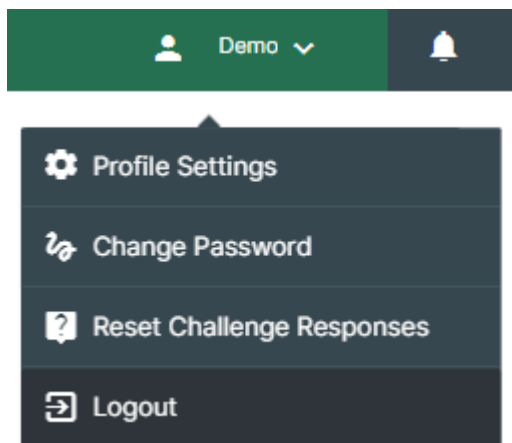
AUTHENTICATION METHOD

Select... ▼ ✕

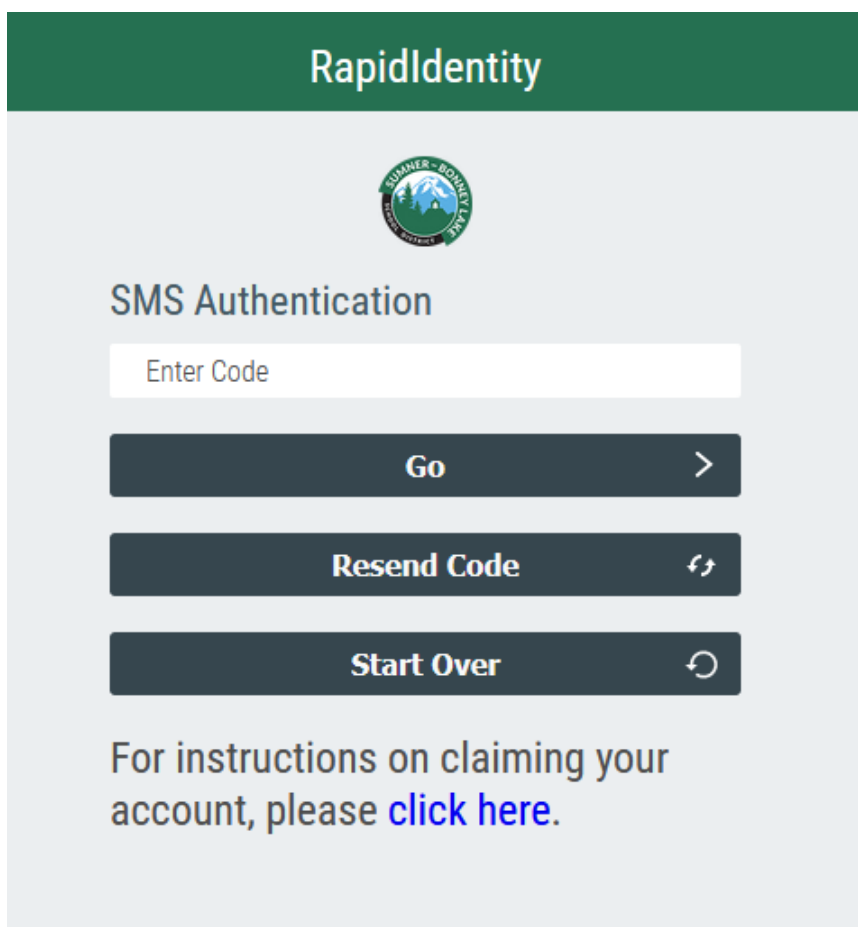
Cancel Save

RAPIDIDENTITY Help ?

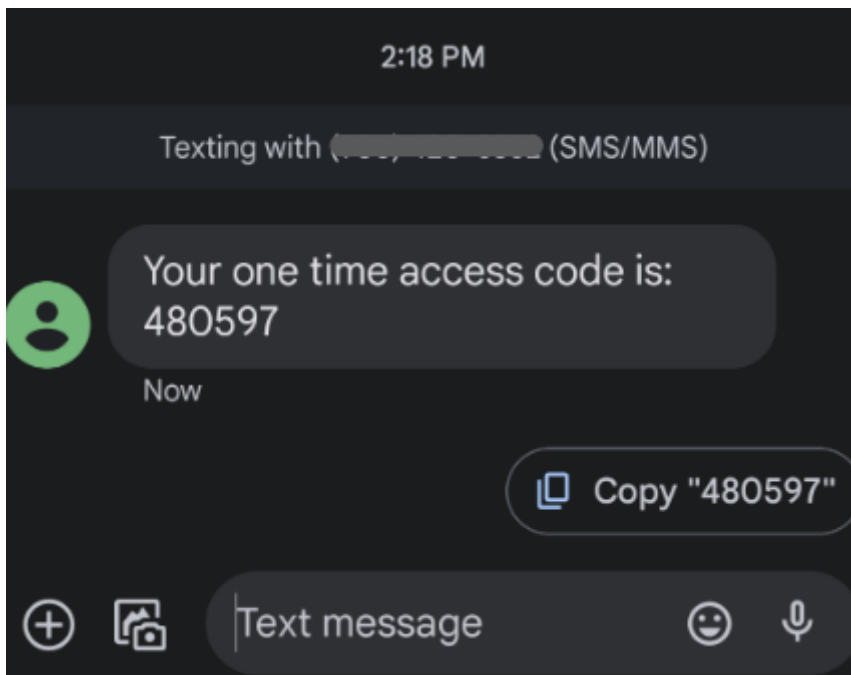
3. Log out of RapidIdentity, then log back in



4 . After entering your credentials, you will receive the prompt below



5. Open your cell phone and view your text messages. You should receive a message immediately after seeing the screen above. Enter the code provided into the SMS Authentication box shown previously. **This is a one-time access code that can not be reused. You will receive a new code every time you log in.**

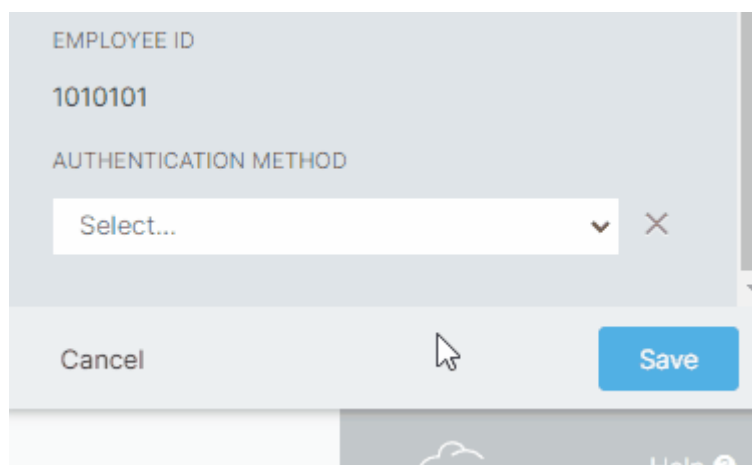


6. Success! You will now be prompted for an access code when you log in to RapidIdentity

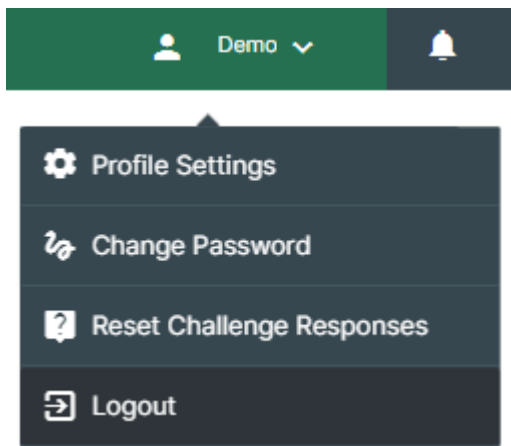
WebAuthn

WebAuthn Windows Instructions

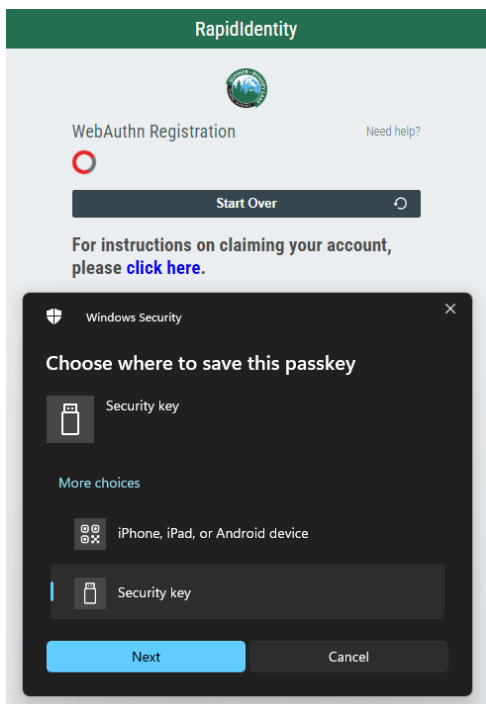
1. Select **WebAuthn** from the **Authentication Method** dropdown, then click the **Save** button



2. Log out of RapidIdentity, then log back in



3. After entering your credentials you should receive the following prompt



4. Plug your YubiKey in to a free USB port on your device

5. Select the **Security Key** option on the *Choose where to save this passkey* prompt

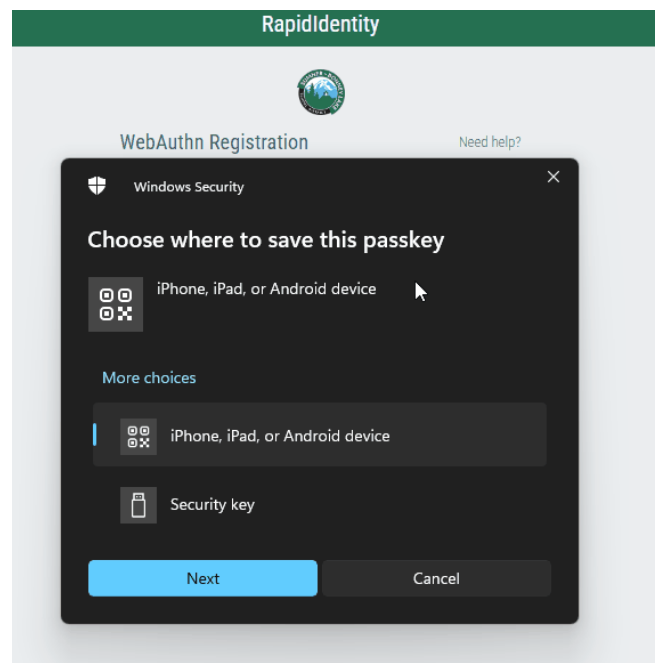
6. Click the **Next** button

7. Click the **OK** button on the *Security key setup* prompt

8. Touch the button on your YubiKey

9. Click the **OK** button on the *Passkey saved* prompt

10. Success! Now you will be prompted to insert and tap your YubiKey when you log in to RapidIdentity



Revision #60

Created 20 July 2022 16:19:29 by Luke Knowles

Updated 29 May 2024 21:59:32 by Luke Knowles