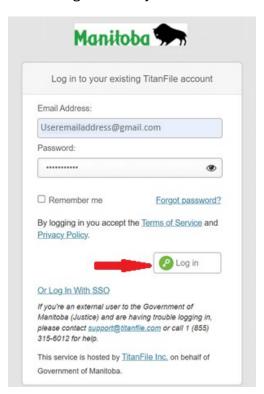
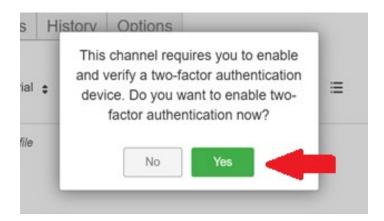
# Two-Factor authentication Setup Guide

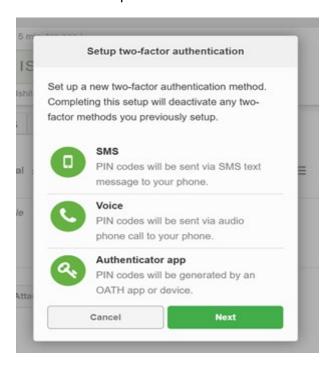
1. Login in with your TitanFile credentials.



2. You will be prompted with a dialog box asking to enable two-factor authentication. Click "Yes".



3. You can choose from three different two-factor authentication methods to complete the setup.



## The authentication can be setup using the following methods:

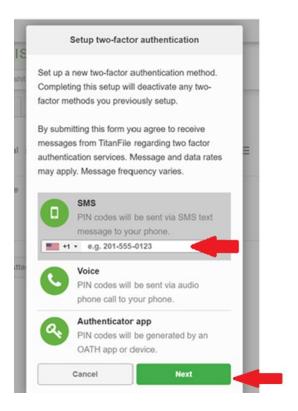
**Authenticate using SMS or voice calls:** SMS and voice calls are some of the most common two-factor authentication methods used today. When accessing TitanFile, a one-time passcode (OTP) will be sent to your mobile device via text message or voice call. Use this code to confirm your identity in TitanFile.

Authenticate using authenticator apps: Authenticator apps use time-based one-time passwords (TOTP) to provide you with a secure way of authenticating into your accounts. These passwords are generated using unique secret keys that are stored physically on your mobile device through apps like Google Authenticator, Microsoft Authenticator, or LastPass Authenticator. Unlike SMS or voice call 2FA, authenticator apps do not rely on your mobile network to generate a passcode. You can use authenticator apps on a verified mobile device with an internet connection.

**Authenticate using Duo:** Duo is a push-based two-factor authentication method that requires the Duo Mobile app to be installed on your mobile device. To authenticate into your TitanFile account with Duo, a push notification will be sent to one of your verified devices where you can approve or decline the login. Once approved, you'll be able to access your account information.

### Setup for SMS authentication

1. Click on the SMS option and enter your phone number that you want to receive the code on. Click "Next".



2. A unique PIN will be sent to the phone number that you entered. Once received, enter the PIN in the textbox and click "Verify PIN".



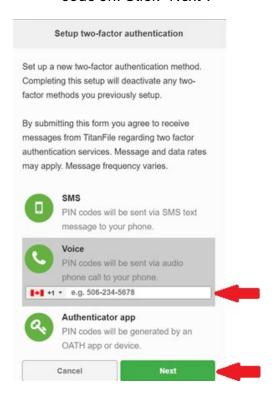
3. Once completed, you will see a screen with 8 unique recovery codes for accessing your account as an alternate/backup to receiving a PIN via SMS each time. You can choose to store the code in your device.



4. Click "Close", you will now have access to the channel.

### Setup for Voice authentication

1. Click on the Voice option and enter your phone number that you want to receive the code on. Click "Next".



2. You will receive a phone call from TitanFile on the phone number that you have entered. A unique PIN will be dictated to you on the call. Once received, enter the PIN in the textbox and click "Verify PIN".



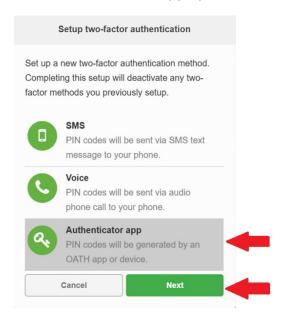
3. Once completed, you will see a screen with 8 unique recovery codes for accessing your account as an alternate/backup to receiving a PIN via Voice Call each time. You can choose to store the code in your device.



4. Click "Close", you will now have access to the channel.

### Setup for Authenticator app authentication

1. To setup two-factor authentication using Authenticator app services, click on the Authenticator app option. Click "Next".



2. You will see a barcode and a 30-letter code. You can either scan the barcode or manually enter the 30-letter code in the Authenticator app. Once finished, you will be presented with a 6-digit PIN on the app. Enter the PIN in the textbox and click "Verify PIN".



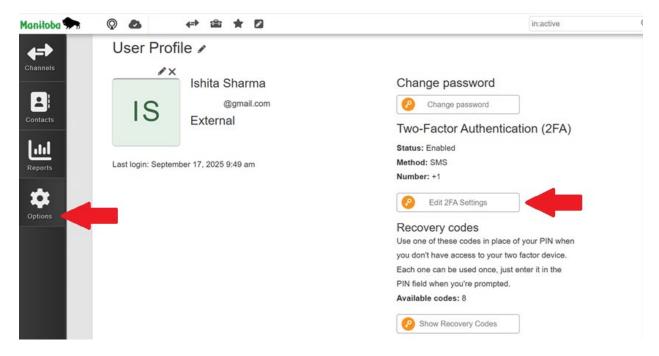
3. Once completed, you will see a screen with 8 unique recovery codes for accessing your account as an alternate/backup to receiving a PIN via Authenticator App each time. You can choose to store the code in your device.



4. Click "Close", you will now have access to the channel.

### Changing the authentication method

1. To change the authentication method that you chose earlier, Click on "Options" from the left navigation menu. Then click on "Edit 2FA Settings button" located under "Two-Factor Authentication (2FA)" heading.



2. You will be prompted to enter a PIN through the previously chosen authentication method. Click "Yes".



3. Once you enter the PIN, you will be brought back to the screen to select your preferred authentication method.