## Switching Google 2FA to Authy

If you currently have the Google 2FA app on your phone and are using it to access your arbitraging account, you may want to switch to the Authy authenticator instead. It is not necessary that you do this, but going forward we are recommending Authy to new account holders, just because we believe it is easier to use.

## \*\*DO NOT DELETE OR DISABLE THE GOOGLE APP ON YOUR PHONE UNTIL THE VERY END OF THIS PROCESS. DOING SO MAY CAUSE YOU TO LOSE ACCESS TO YOUR ACCOUNTS.\*\*

## To Switch from Google 2FA to Authy in Arbitraging.co:

- 1. Go to arbitraging.co and log into your account using your current Google 2FA code.
- 2. On the left side menu click on "Account."
- 3. Scroll down to the Google Authorization section and click on the checked "Google 2 Factor Authorization" box to deactivate the feature.

Announcements	Karen
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J History	Add Google 2 Factor Authorization
	User password

- 4. Enter your current Google 2FA code to confirm the deactivation.
- 5. Now, click on the empty Google 2FA box to reactivate the feature.
- 6. Arbitraging.co will display a barcode to link your account to the Google 2FA app. Above that barcode there is long alpha-numeric code.
- 7. Open your Authy App on your computer or phone.
- 8. Click or tap the "+" sign on the app to add a new account.
- 9. <u>If you are using the app on your computer</u>, copy the long alpha-numeric code above the barcode in arbitraging.co and paste it into the space in the Authy app and click "Add Account."
- 10. If you are using the app on your phone, scan the QR bar code with the app to add the account.

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11. Authy will display a 6-digit code. Enter that code in the space provided on the Arbitraging.co website and click "confirm" to complete the process. \*\*Do not click on anything else in that website until you enter the code!\*\*

You will now need to use the Authy app to verify your identity every time you log into your Arbitraging.co account.

## To Switch from Google 2FA to Authy in Coinbase:

- 1. Go to coinbase.com and log into your account using your current Google 2FA code.
- 2. At the top of the screen select "Settings", then "Security", then "Disable Authenticator."

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My Profile Preferences Security Linke	ed Accounts API Access Account Levels
Phone Numbers 2	
+x xxx xxx xx68 VERIFIED PRIMARY PHONE	
ء + Verify A Phone Two-Factor Authentication	
Your two-factor method is: Authenticator Authenticator Management Options: • Regenerate secret key • Disable authenticator	Require verification code to send: Any amount of digital currency – <b>Most secure</b> Over 1.2000 BTC (30.4453 ETH) per day Never – <b>Least secure</b>
	Save

3. Enter your current Google 2FA code from the Google App to confirm that you want to disable it in Coinbase.

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View Authenticator Status	
Authenticator support is <b>enabled</b> .	
To disable your authenticator, please enter a two factor to	en from your app
If you have lost access to your authenticator device, please support	contact Coinbase
Enter the 2-step verification code provide authentication app	d by your
Enter your current 2 FA from Google authenticat	OT Disable

4. Click "Disable."

Now you need to enable your Authy 2-factor Authentication

5. At the top of the screen select "Settings", then "Security", then "Enable Authenticator."

coinbase	
🚦 Dashboard 🔁 Buy/Sell 🚡 Accounts 🛔	Tools Settings
My Profile Preferences Security Linked	Accounts API Access Account Levels
Phone Numbers 2	
+x x00x x00x x0x68 VERIFIED PRIMARY PHONE	
<ul> <li>+ Verify A Phone</li> <li>Two-Factor Authentication</li> </ul>	
Your two-factor method is: SMS For more security, enable an authenticator app.	Require verification code to send: Any amount of digital currency – Most secure
Enable Authenticator	<ul> <li>Over 1.2000 BTC (30.4453 ETH) per day</li> <li>Never - Least secure</li> </ul>
	Save
Third-Party Applications	

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- 6. Open your Authy App on your computer or phone.
- 7. Click or tap the "+" sign on the app to add a new account.
- 8. <u>If you are using the app on your computer</u>, copy the code at the top of the screen (1) and paste it into the space in the Authy app and click "Add Account."
- 9. <u>If you are using the app on your phone</u>, scan the QR bar code (2) with the app to add the account.



- 10. Enter the 6-digit Authy code into the space at the bottom of the Coinbase "Enable Authenticator Support" box (3).
- 11. Click "Enable."

You will now need to use the Authy app to verify your identity every time you log into your Coinbase or Coinbase Pro account.

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