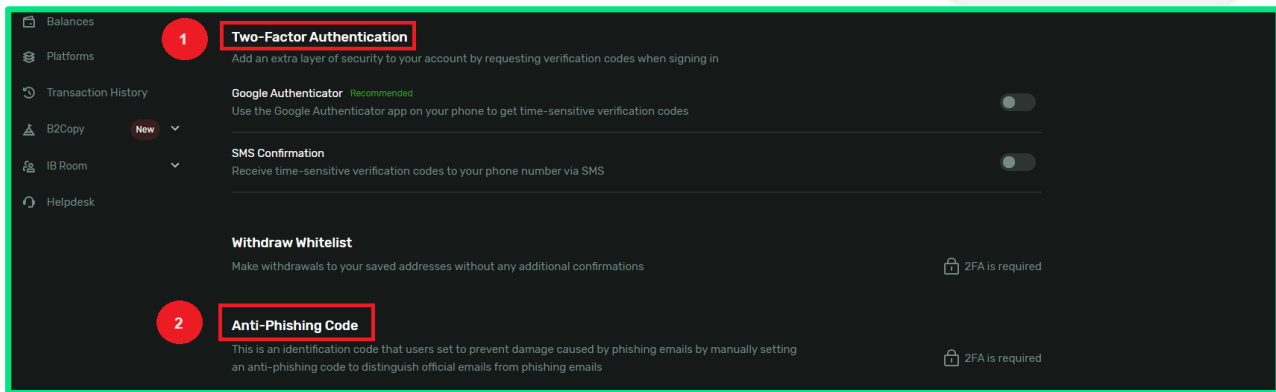


## ❖ How to Increase Your Account Security: A Tutorial

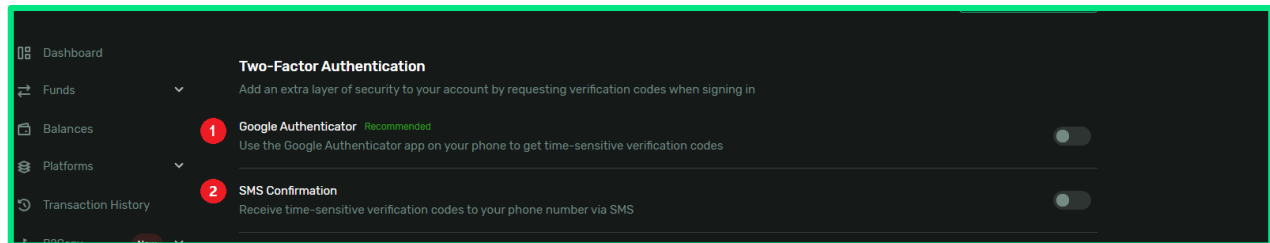
There are two ways to enhance account security at Otet brokerage:

1. Two-factor authentication
2. AntiPhishing



Two-factor authentication (2FA) can be enabled in Otet in two ways:

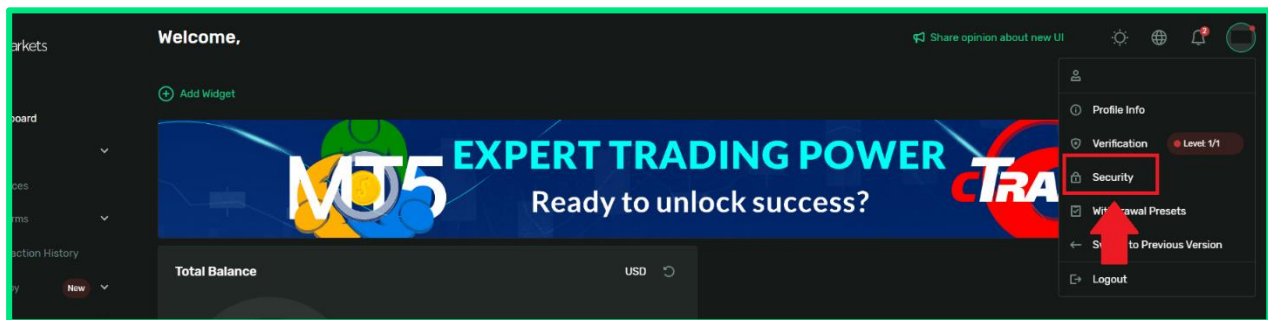
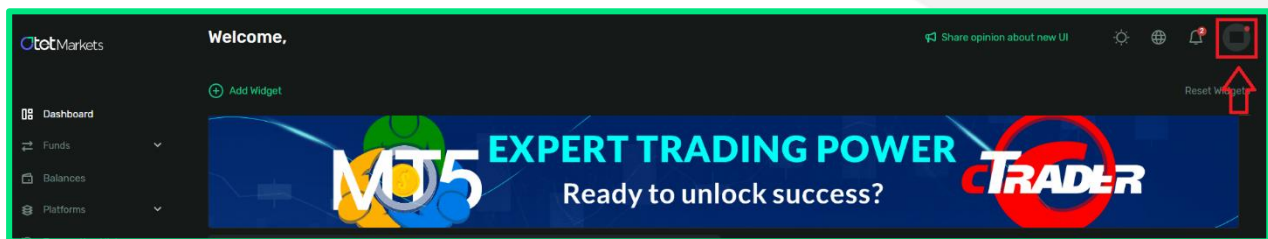
1. Google Authenticator
2. SMS Confirmation



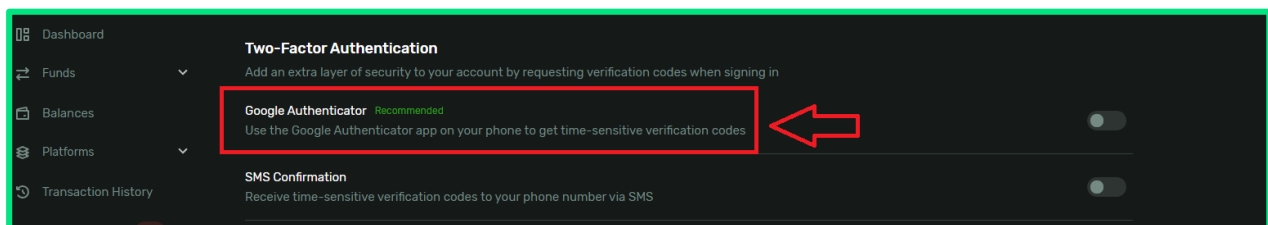
As you can see in the image above, Otet brokerage recommends enabling Google's two-factor authentication. This is because the SMS verification system is not available in all countries, and not every user can benefit from it.

## ❖ How to Enable Google Authenticator Two-Factor Authentication

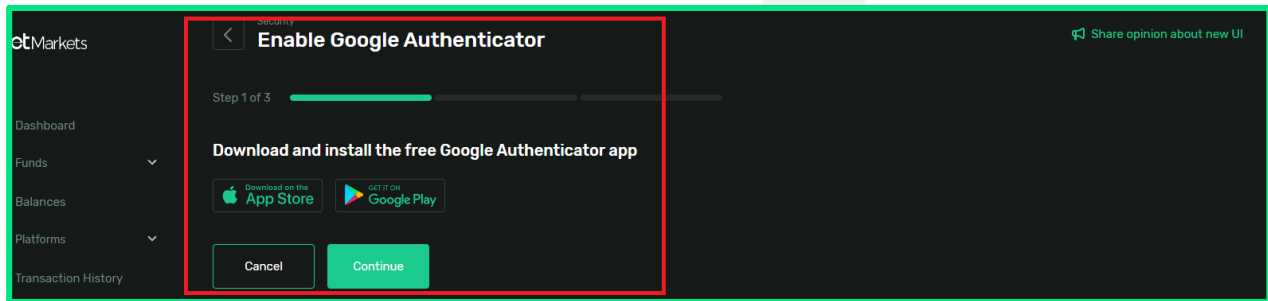
1. After logging into your Otet account (see our login tutorial for instructions), simply select the "Profile" option from the right-hand menu and then click on "Security"



2. On the page that opens, there is a section called "Two-Factor Authentication". In this section, you will find a box labeled "Google Authenticator" which offers Google's two-factor authentication feature.

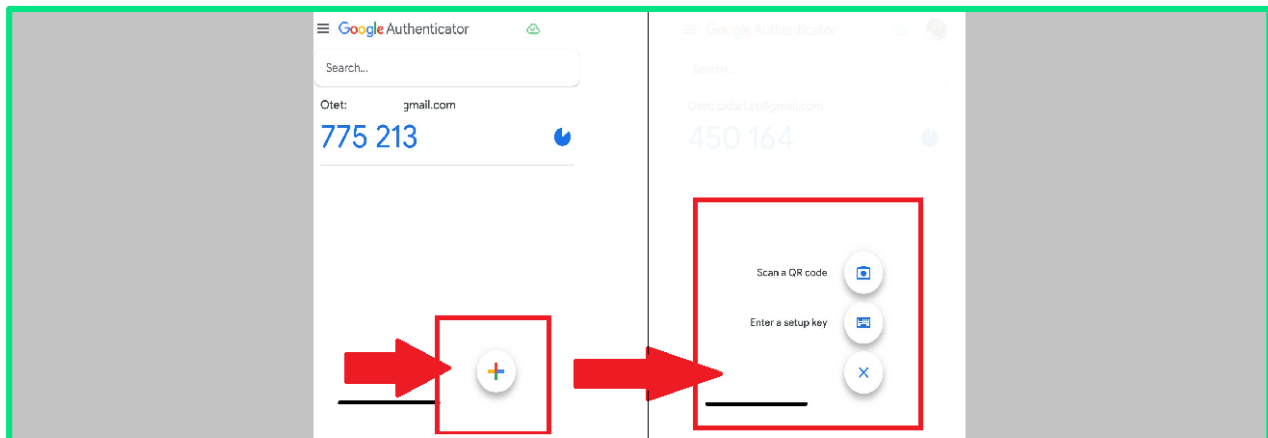


3. To enable this feature, first click on the two-sided Google Authenticator button (see image above) to turn it green. Once you click this button, a message will appear instructing you to download and install the corresponding app on your mobile phone.

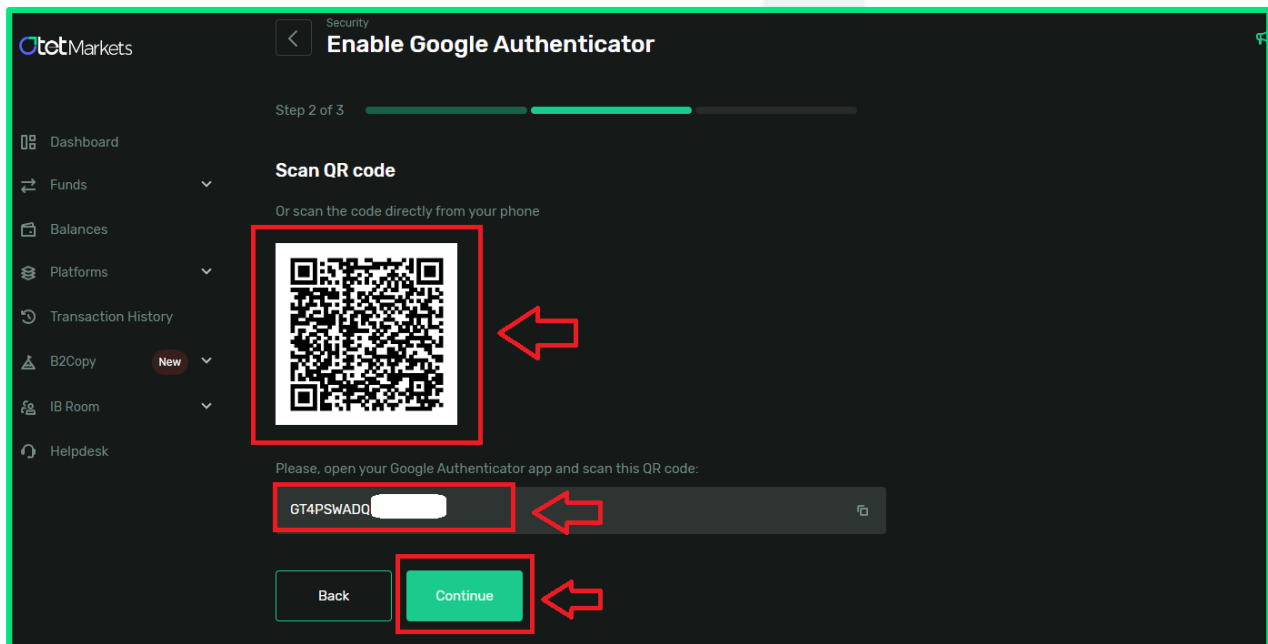


The Google Authenticator app is available for both Android and iOS. You can download it from the App Store or Google Play.

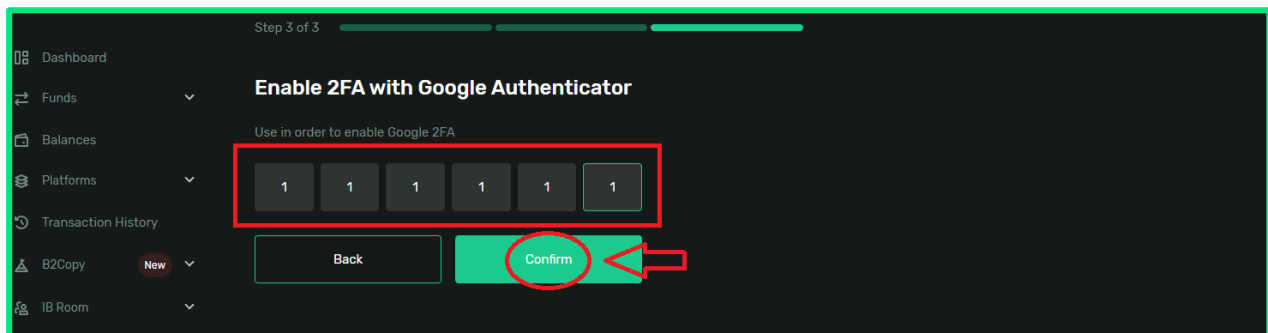
4. After installing the app on your phone, open it to add your Otet account. In the bottom right corner of the app, you'll find a plus sign (+). Tap it. You'll then be presented with two options: scan a QR code or enter a code manually.



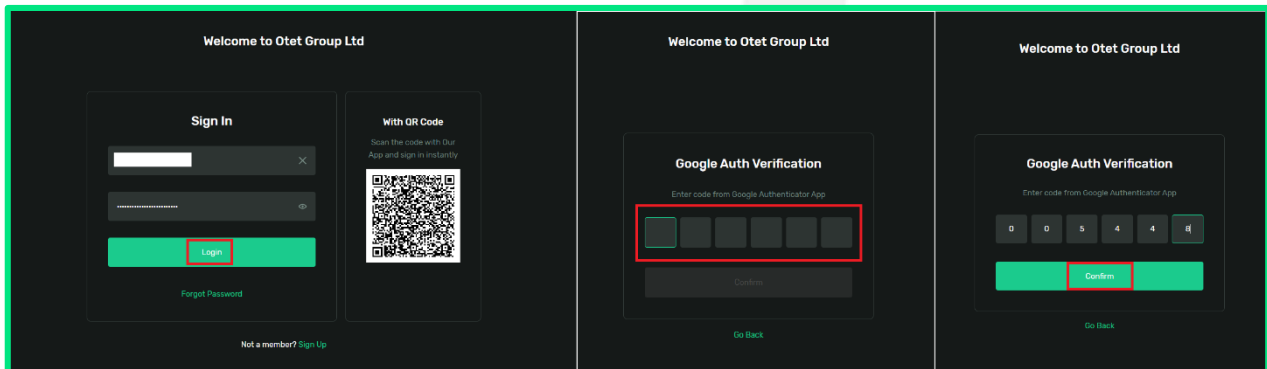
5. By selecting the scan option, your phone's camera will open. You can then scan the QR code displayed on your Otet dashboard or manually enter the code provided next to it into the Google Authenticator app.



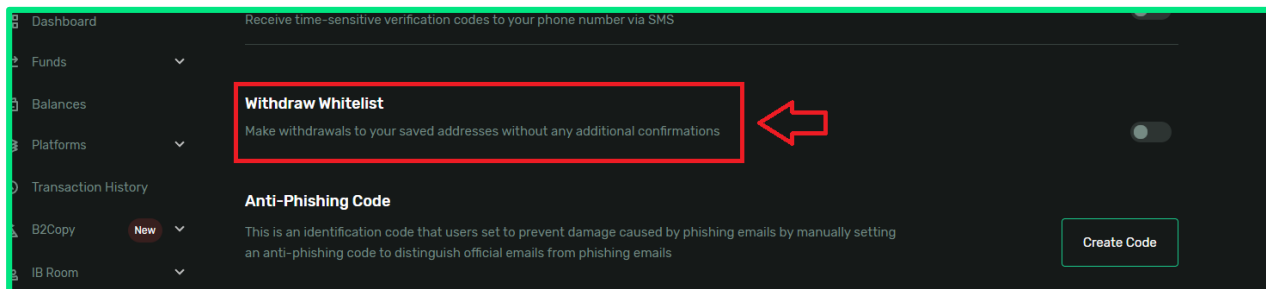
6. In the third step of enabling Google's two-factor authentication, you need to enter the code generated by the Authenticator app into the corresponding box (as shown in the image below) and then click the "Enable" button.



7. After enabling two-factor authentication on Otet, you'll be required to enter a second code in addition to your username and password each time you log in. This second code is a six-digit, one-time password generated by the Google Authenticator app and is valid for only 30 seconds. Once you enter this code, you can access your account.



Another benefit of enabling two-factor authentication is that you can activate the Whitelist feature in your Otet account. Whitelist allows you to manage and organize wallet addresses. To learn how to activate this feature, please refer to our guide on managing wallet addresses ([link to article](#)).



**\*Note:** If you lose access to the Google Authenticator app and cannot recover it, please send a request to [support@otetmarkets.com](mailto:support@otetmarkets.com) to regain access to your account.

At this stage, our support team will request proof of your identity.

After submitting your documents, please allow up to 7 business days for the verification process. Once your identity is confirmed, two-factor authentication will be removed from your account, and you can log in as usual.

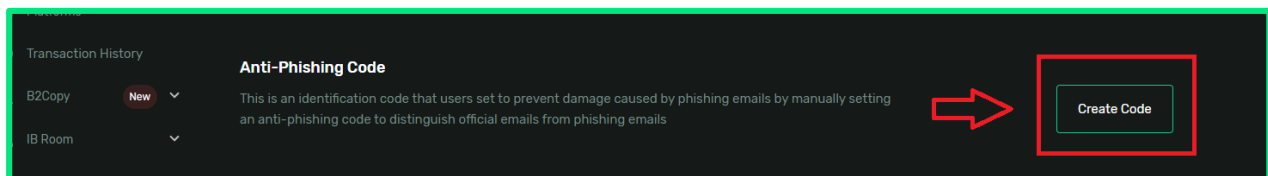
## Enabling the Anti-Phishing System

Phishing is a type of fraudulent activity where scammers try to trick people (usually through email) into revealing sensitive information like passwords, credit card details, and more. To enhance account security and protect user data, Otet has introduced an anti-phishing feature. By enabling this feature, you'll receive an anti-phishing code in every email from Otet, ensuring that the email is genuine and not a scam.

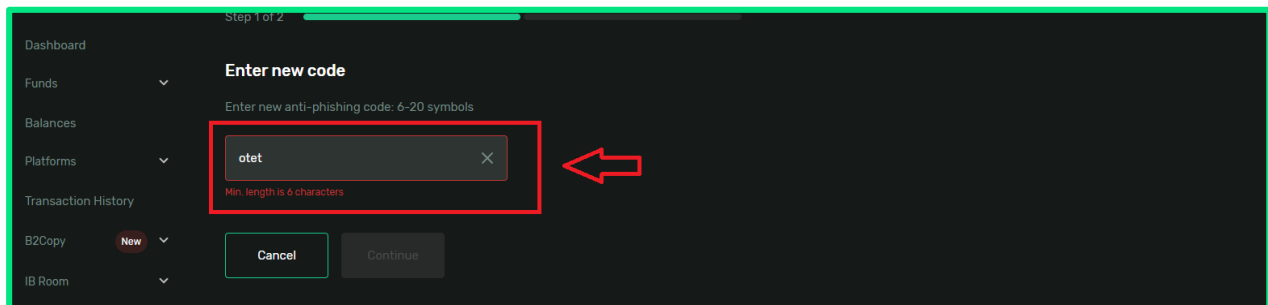
The steps to enable the Anti-Phishing feature are as follows:

1. To access your Anti-Phishing settings, go to your profile from the right-hand side menu, then select Security. In the page that opens, you'll find a box labeled AntiPhishing. To enable it, simply click the green "Create Code" button.

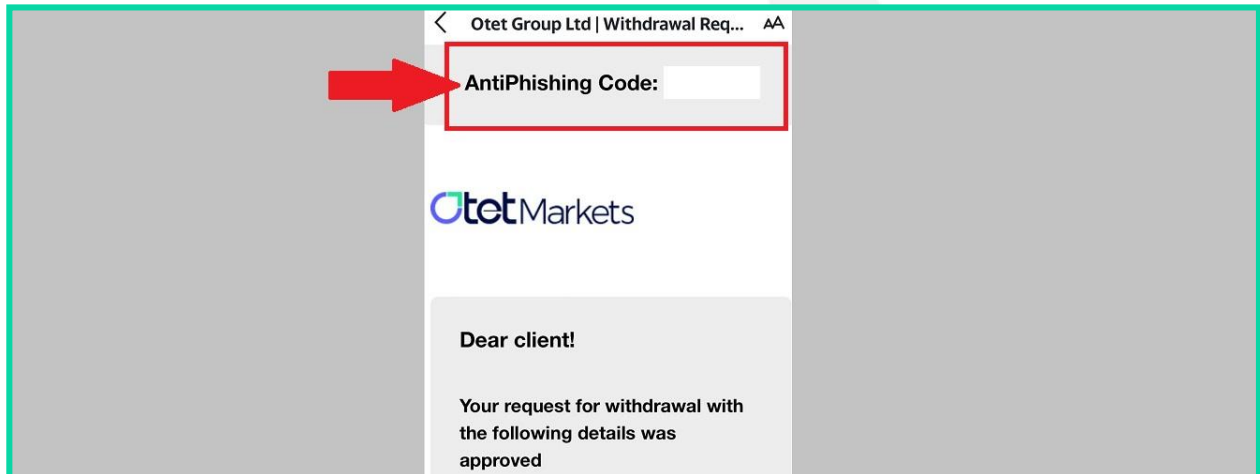
Please note that the Anti-Phishing feature can only be used if you have already enabled Google Authenticator two-factor authentication.



2. After clicking the "Create Code" button, you will be prompted to enter a code that is at least 6 characters long. This code can be a combination of letters, numbers, or special characters.

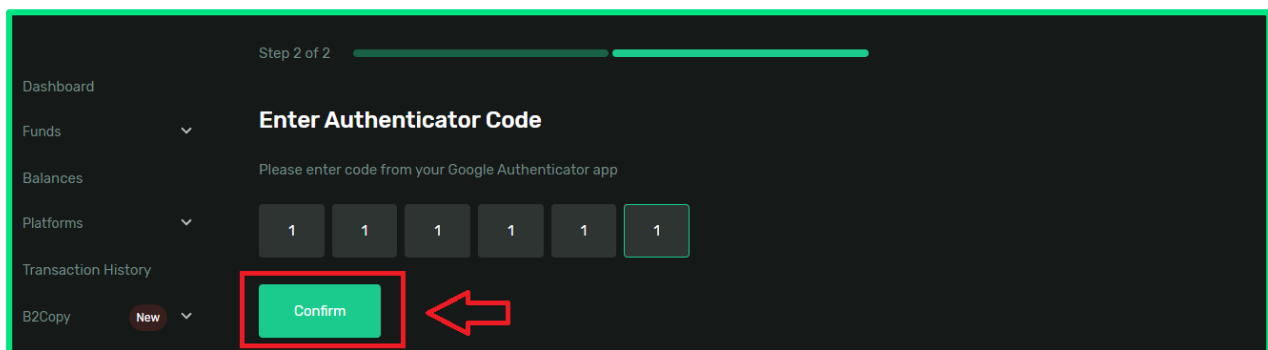


It doesn't matter what code you choose, just remember that this is the same anti-phishing code that will appear in all emails sent by Otet.



The reason we include an Anti-Phishing code in our emails is to verify that the email you're receiving is genuinely from Otet and not a fraudulent imitation created by phishers.

3. Since you've already enabled two-factor authentication, you'll need to enter the 6-digit code from your Google Authenticator app to confirm these changes. Once you enter the code and click "Proceed," your Otet account's Anti-Phishing feature will be activated. All future emails from Otet will include this code.



4. To change your Anti-Phishing code, simply click on the green "Edit" button and enter your new code.

## Anti-Phishing Code



This is an identification code that users set to prevent damage caused by phishing emails by manually setting an anti-phishing code to distinguish official emails from phishing emails



0\*\*\*\*\*!



Edit

Remove



Otet Markets' brokerage support unit is ready to assist our valued customers 24/7. If you encounter any challenges or require further information, you can connect with our experts through the online chat available at the bottom of our pages.

“Thank you for entrusting your trades to our brokerage firm”

