

How to register and operate SSQ Bybit Account opening /API Setting For PC

【 Disclaimer 】

■ Please note the following points when trading crypto assets.

Cryptocurrency trading has many risks such as price fluctuation risk, leverage risk, liquidity risk, system risk, etc., and it is possible to incur losses exceeding the margin. Please understand the contents of the transaction rules, etc., and carry out the transaction at your own risk and judgment. Please note that we cannot guarantee any loss caused by using our products.

■ About This Site

For our products, we provide cryptocurrency exchanges around the world with a system that each customer sets up for their own automatic trading design. Therefore, we do not provide individual investment advice to each customer or exchange. The purpose of this site is to further improve your investment skills and utilize our automatic trading system. The Japanese version of the SIRIUS series is for Japanese living overseas. Contracts by Japanese residents with our partner cryptocurrency exchanges (unless registered in Japan) are prohibited by law.



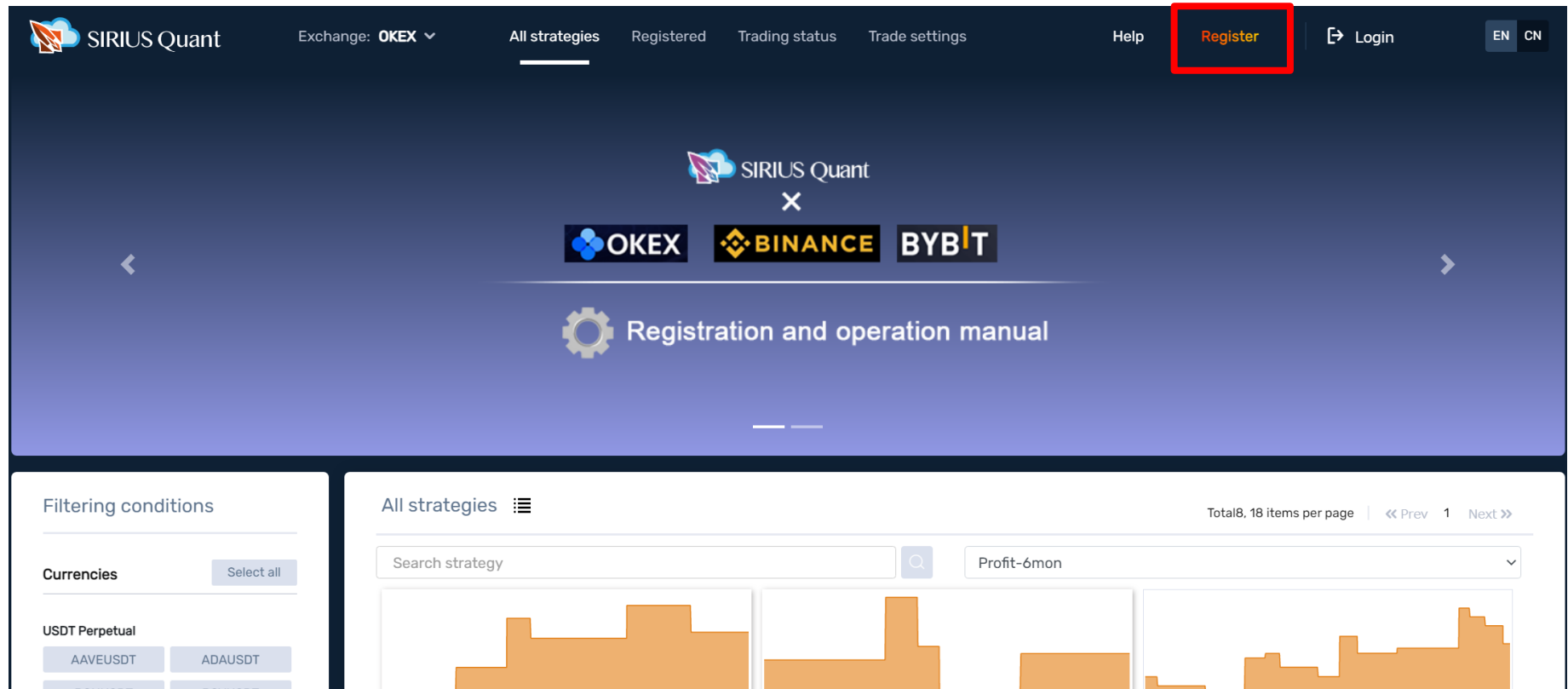
Here, we introduce how to register using a PC and smartphone.

Of course, you can also register with just your smartphone.
For information on how to register only for smartphones, please refer to the smartphone version of the manual.

目次

1. SIRIUS Quant Registration	4
2. How to open Bybit Account	8
3. Two-step verification setting	12
4. How to create the API	23
5. How to register API Key on SIRIUS Quant	27
6. How to set the strategy with SIRIUS Quant	30
7. Lot setting	34
8. Leverage setting	35
9. Run the strategy	38
10. Precautions when running strategy	39
11. Stop the strategy	40
12. Manual settlement method for positions	41
13. SIRIUS Quant Affiliate	42

◆ 1. SIRIUS Quant Registration -1



1) Let's access [SIRIUS Quant](https://siriust.com) site.

2) Once you have access, click "Register" on the upper right side.

◆ 1. SIRIUS Quant Registration -2

SIRIUS Quant

Login Register Forget Password

① Email

② Password

③ Password(confirmation)

Must be 8-20 characters, need to contain uppercase letters and numbers.

④ E-mail code Send code

⑤ verification code L3AV

Click image to refresh the verification code (57s)

⑥ Register

3) Click "Register" and enter the required items.

① Enter the email address you want to register.

② Enter the password you want to register.

* Please set at least 1 character each for uppercase letters, lowercase letters, and numbers, and set it from 8 to 20 characters.

③ Enter the password entered in ② again.
(for confirmation)

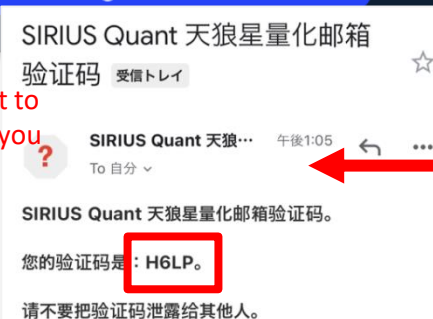
④ Click on "Send code" on the right, and an email will be sent to the email address you entered in ①. Open the email you received, check the 4-digit alphanumeric characters, and enter it.

⑤ Enter the 4-digit alphanumeric characters displayed on the right.

⑥ After entering all the input items, click "Register" to register.

* After clicking "Register", if there is something wrong with the input content, an error will be displayed in red letters at the bottom of the screen, so please re-enter according to the error content.

Sample: Email sent to the email address you entered.



◆ 1. SIRIUS Quant Registration -3

SIRIUS Quant

Login Register Forget Password

① Email

② Password

③ verification code **vZBP**
Click image to refresh the verification code (58s)

④ Login

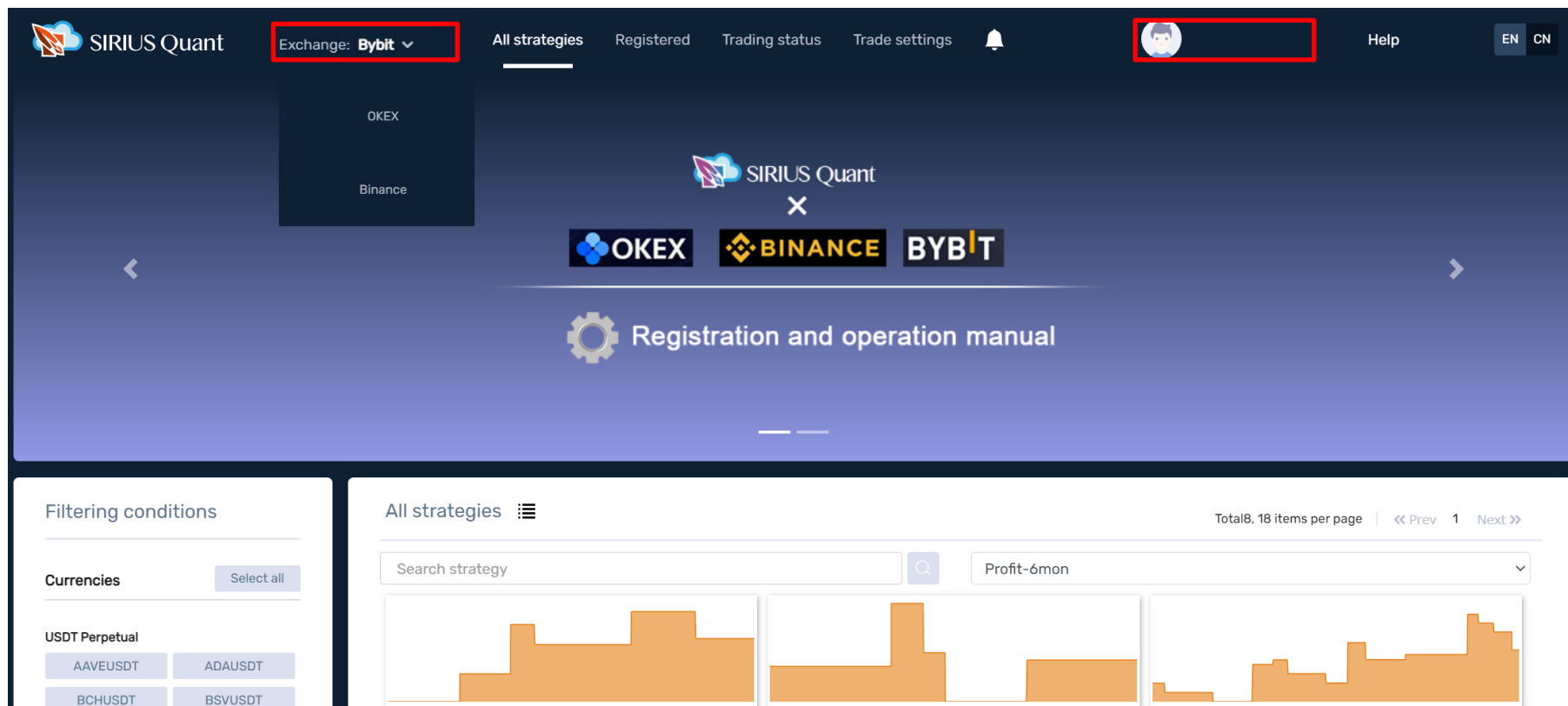
Guest

After clicking “Register” on the previous screen, the screen will change to the Login page when registration is completed without any defects.

4) Please enter the required items and login.

- ① Registered email address.
- ② Registered password.
- ③ 4-digit alphanumeric characters displayed on the right.
- ④ After entering all the input items, click “Login” to login.

◆ 1. SIRIUS Quant Registration -4



After clicking on "Login" on the previous screen, if you can log in without any problems, the screen will change. The registered email address is displayed in the upper right.

You can select the exchange you want to use from the "Exchange" menu.

This is the end of the registration process for SIRIUS Quant.

Next, let's open a **Bybit** account!

◆ 2. How to open Bybit Account -1

BYBIT Buy Crypto Markets Spot NEW Derivatives NEW ByFi Center Support More BIT Event Log In Sign Up EN

Welcome to Bybit

Setting up an account takes less than 1 minute.

<https://www.bybit.com>

Let's get started!

Email

Password

Confirm Password

Referral Code

☐ I have read and agree to Bybit's [Terms of Service](#) and [Privacy Policy](#).

Continue

Already have an account? [Log In](#)

Smart, Intuitive Trading Platform
Get real-time market data and competitive market depth and liquidity.

Join BIT Up for Grabs
Up to 4,100 BIT and other rewards as we celebrate the 1st anniversary of BitDAO's native token.

We're Here for You
24/7 multilingual support means you'll always get answers to your questions.

Password Requirements:

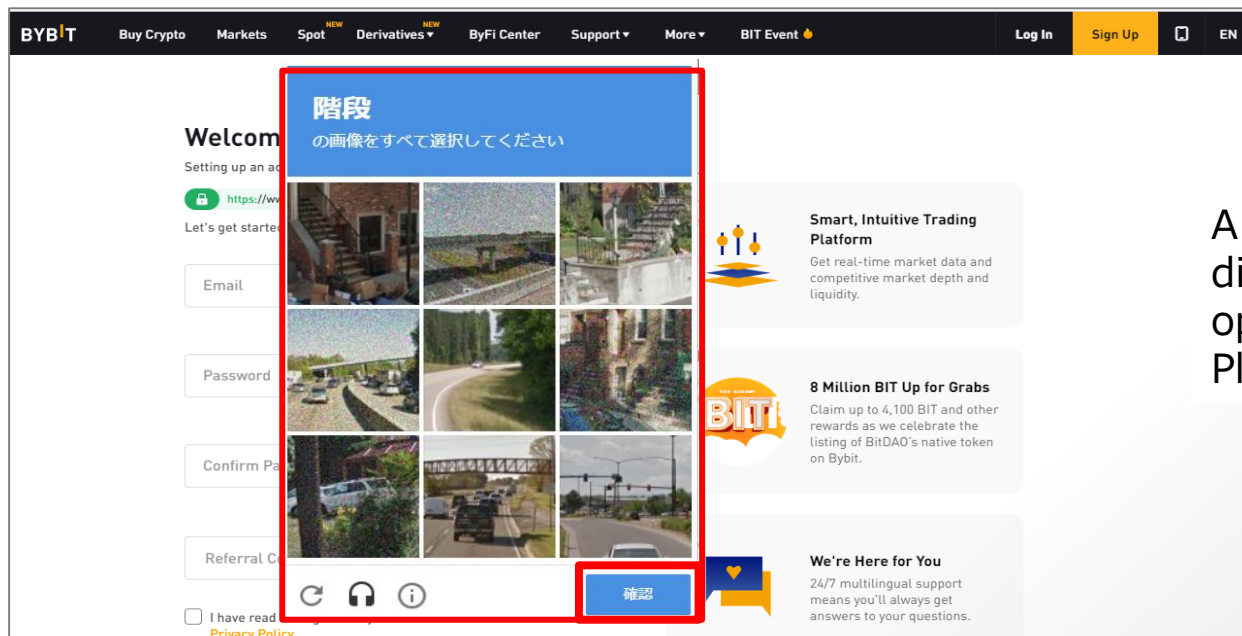
- 8-30 Characters
- At least one uppercase letter
- At least one lowercase letter
- At least one number

Let's access Bybit site (new account creation page).

Enter the "email address (mobile number)" and "password" you want to register, and click "Continue" to register. (Here, we will register with your email address.)

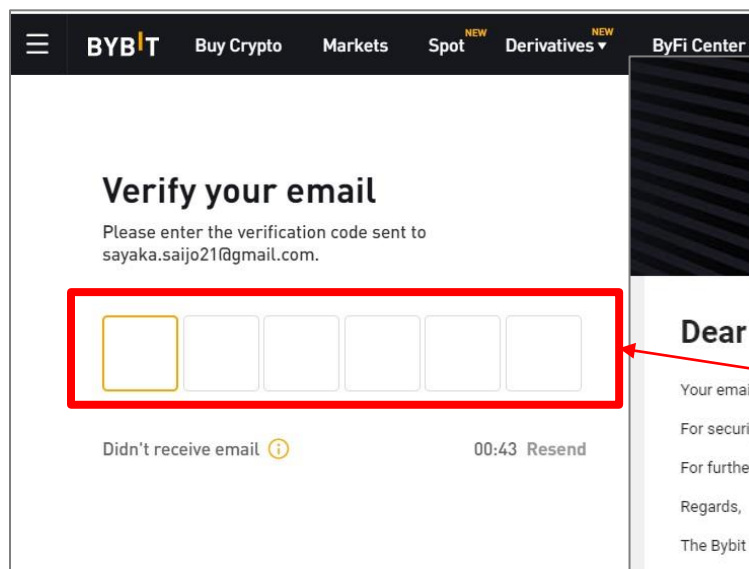
* The password must contain 8-30 characters, at least one uppercase letter, one lowercase letter, and one number.

◆ 2. How to open Bybit Account -2

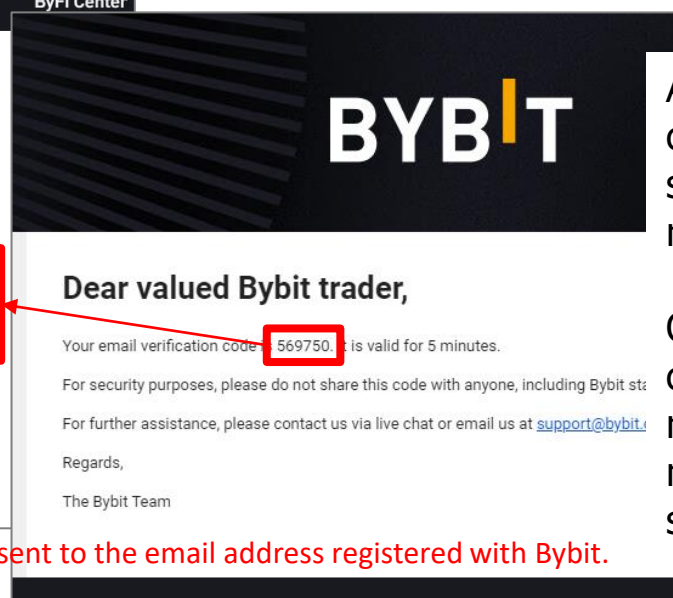


The screenshot shows the Bybit registration page. A red box highlights a 3x3 photo puzzle. The puzzle pieces show various outdoor scenes. Below the puzzle is a blue button with the Japanese text "確認" (Confirm). To the right of the puzzle, there are three promotional banners: "Smart, Intuitive Trading Platform", "8 Million BIT Up for Grabs", and "We're Here for You".

A security certificate may be displayed to confirm that the operation is manual. Please select the specified photo.



The screenshot shows the "Verify your email" page. It asks the user to enter a verification code sent to "sayaka.saijo21@gmail.com". A red box highlights a row of six input fields for the code. Below the input fields, there is a link "Didn't receive email" and a "Resend" button with a timer of "00:43".



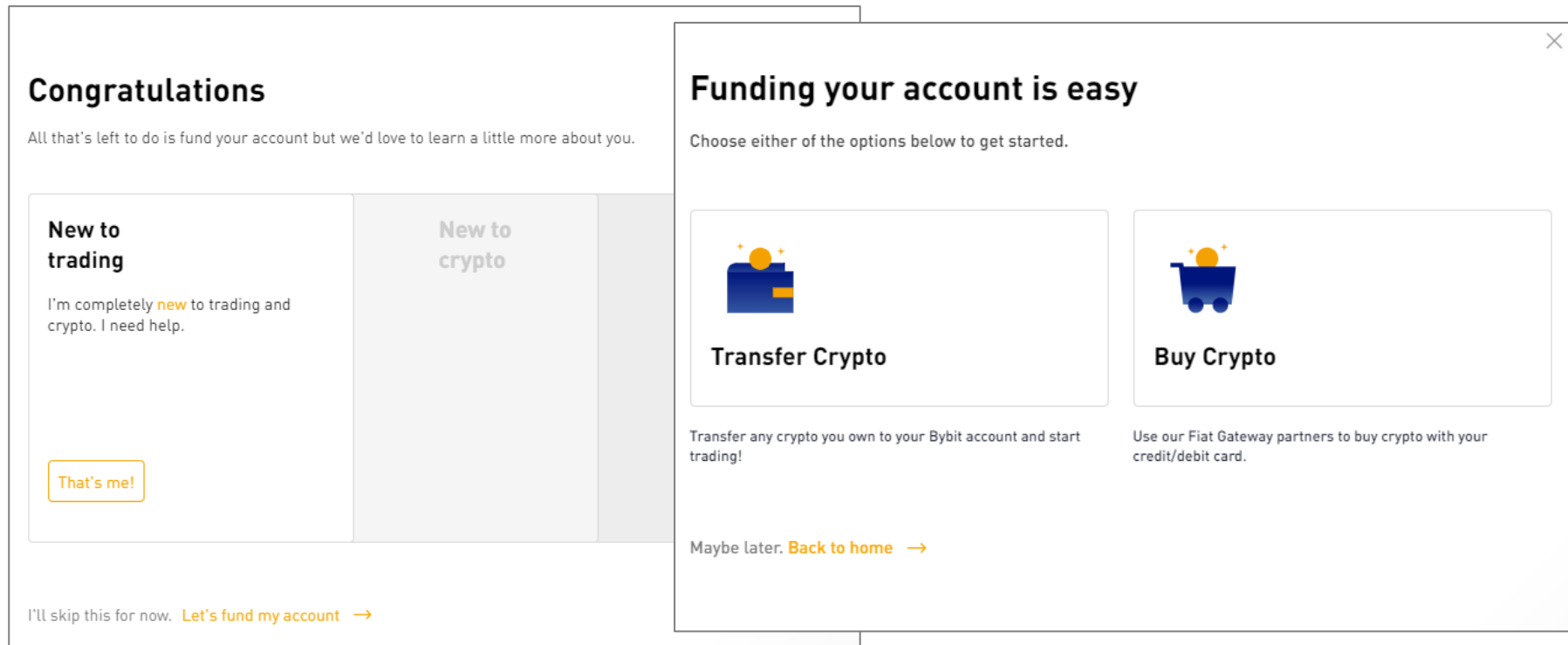
The screenshot shows an email from Bybit. The header says "BYBIT". The body of the email says "Dear valued Bybit trader," followed by "Your email verification code is 569750. It is valid for 5 minutes." The code "569750" is highlighted with a red box. Below this, it says "For security purposes, please do not share this code with anyone, including Bybit staff." and "For further assistance, please contact us via live chat or email us at support@bybit.com". The email ends with "Regards, The Bybit Team".

After the pazzle, a confirmation code will be sent to the email address registered with Bybit.

Open the email, check the code, and enter it. (If you registered with your mobile number, please check the short message.)

(Sample) Emails sent to the email address registered with Bybit.

◆ 2. How to open Bybit Account -3



After entering the code, the screen for selecting a transaction and purchasing cryptocurrency will be displayed, but you can also set it later.

◆ 2. How to open Bybit Account -4

The image shows the Bybit website and its trading interface. The top navigation bar includes links for Buy Crypto, Markets, Spot, Derivatives, ByFi Center, Support, More, BIT Event, Assets, Orders & Trades, and user account icons. The main banner features the text "Next Level Trading" and "We've made it easier to buy, sell, trade, and earn with cryptocurrencies." with a "Start Trading Now" button. Below the banner is a "Spotlight on Trading Zero Maker Fee" promotion ending on Oct. 31. The right side of the image shows a detailed trading interface for the BTC/USDT perpetual contract. It includes a candlestick chart, an order book, a depth chart, and a table of recent trades. The current price is \$56,601.00. The interface also displays various trading parameters like 24h change, high, low, and turnover.

BYBIT Buy Crypto Markets Spot NEW Derivatives NEW ByFi Center Support More BIT Event Assets Orders & Trades

Next Level Trading

We've made it easier to buy, sell, trade, and earn with cryptocurrencies.

Start Trading Now

Share Your Thoughts!

Spotlight on Trading Zero Maker Fee Ends at 10AM UTC on Oct. 31

BYBIT Buy Crypto Markets Spot NEW Derivatives NEW ByFi Center Support More Assets Orders & Trades

BTC/USDT Perpetual 56,601.00 24H Change % +1.76% 24H High 56,799.50 24H Low 54,350.00 24H Turnover(USD) 2,350,528,393.63 Funding Rate / Countdown 0.0164% / 01:09:55

Chart Depth Order Book

Price Quantity Total BTC

Price	Quantity	Total BTC
56,601.00	1.074	69.934
56,600.50	0.847	68.840
56,600.00	0.010	67.993
56,601.50	4.000	67.983
56,601.00	63.983	63.983

Recent Trades

Price	Quantity	Time
56,601.00	0.020	15:50:04
56,600.50	0.016	15:50:03
56,600.50	0.002	15:50:03
56,600.50	0.116	15:50:02

Contract Details BTC/USDT

Expiration Date Perpetual

Index Price 56,609.12

Mark Price 56,610.48

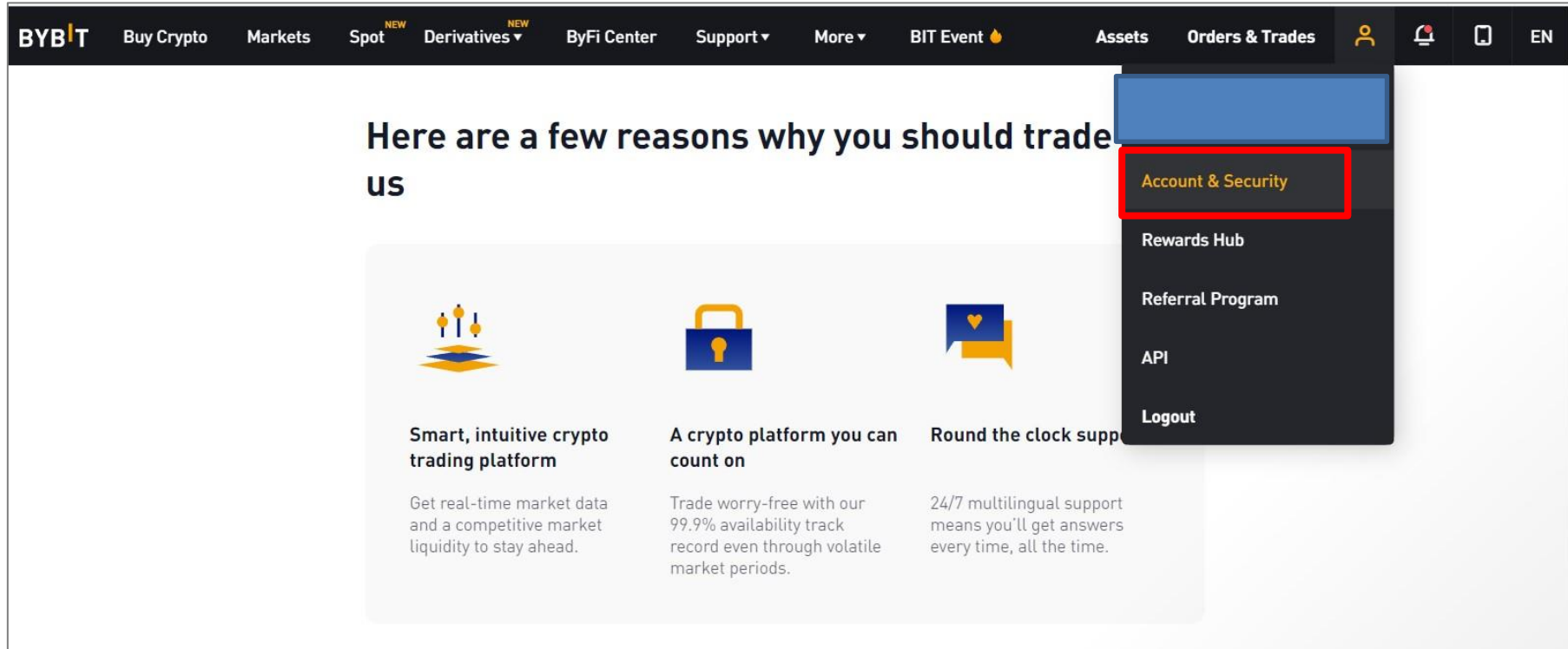
Open Interest 422.855 BTC

24H Turnover 2,350,528,393.63 USD

This completes the Bybit account opening.

Next, let's set up the two-step verification required to setting the API.

◆3. Two-step verification setting method -1



Two-step verification is required to setting the API.

First, let's set up two-step verification. When you move the cursor to the email address (mobile number) displayed in the upper right of the screen, a pull-down menu will be displayed.

Click "Account & Security".

◆ 3. Two-step verification setting method -2

The screenshot displays the Bybit account settings interface. At the top, a dark navigation bar contains the Bybit logo and links for Buy Crypto, Markets, Spot, Derivatives, ByFi Center, Support, More, and BIT Event. Below this, a secondary navigation bar lists Account & Security, Subaccount, API Management, and Settings. The main content area is titled 'Account Information' and includes fields for UID, Username (Not Set), and Login Password (masked with asterisks). A red rectangle highlights the 'Two-Factor Authentication' section header. Below this header, a warning message states: 'Please don't disclose details of your SMS, email and 2FA code to anyone, including Bybit employees.' Three authentication methods are listed: 'Email Authentication' (green checkmark), 'SMS Authentication' (yellow circle), and 'Google Two Factor' (yellow circle). The 'Google Two Factor' row is highlighted with a red rectangle, and its 'Settings' button is also highlighted with a red rectangle. At the bottom, there is a section for 'Account Activities' and two buttons: 'Enter Chat Room' and 'Support'.

Account & Security Subaccount API Management Settings

Account Information

UID

Username Not Set [Settings](#)

Login Password ***** [Change](#)

Two-Factor Authentication

Please don't disclose details of your SMS, email and 2FA code to anyone, including Bybit employees.

Email Authentication Email can't be changed once linked. It is needed for login, withdrawal, and password reset.

SMS Authentication Not Set For login, password reset, and change of security settings [Settings](#)

Google Two Factor Not Set For login, withdrawal, password reset, change of security settings, and API management verification [Settings](#)

Account Activities

Recent Account Activities

[Enter Chat Room](#) [Support](#)

Click the setting button on the right end of “Google Two-Factor Authentication” to configure the settings.

◆ 3. Two-step verification setting method -3

The screenshot shows the BYBIT account security settings interface. A modal window titled "Set Up Google Two-Factor Authentication" is open, displaying a "Please enter email code" prompt with six input boxes. A red rectangle highlights the "Send Verification Code" button. The background settings page shows the "Two-Factor Authentication" section with options for Email, SMS, and Google Two Factor, all currently set to "Not Set".

Account & Security Subaccount API Management Settings

Account Information

UID

Username Not Set

Login Password *****

Two-Factor Authentication

Please don't disclose details of your SMS, email and 2FA code

● Email Authentication Email can't be changed once linked. It is needed for login, withdrawal, and password reset.

● SMS Authentication Not Set For login, password reset, and change of security settings

● Google Two Factor Not Set For login, withdrawal, password reset, change of security settings, and API management verification

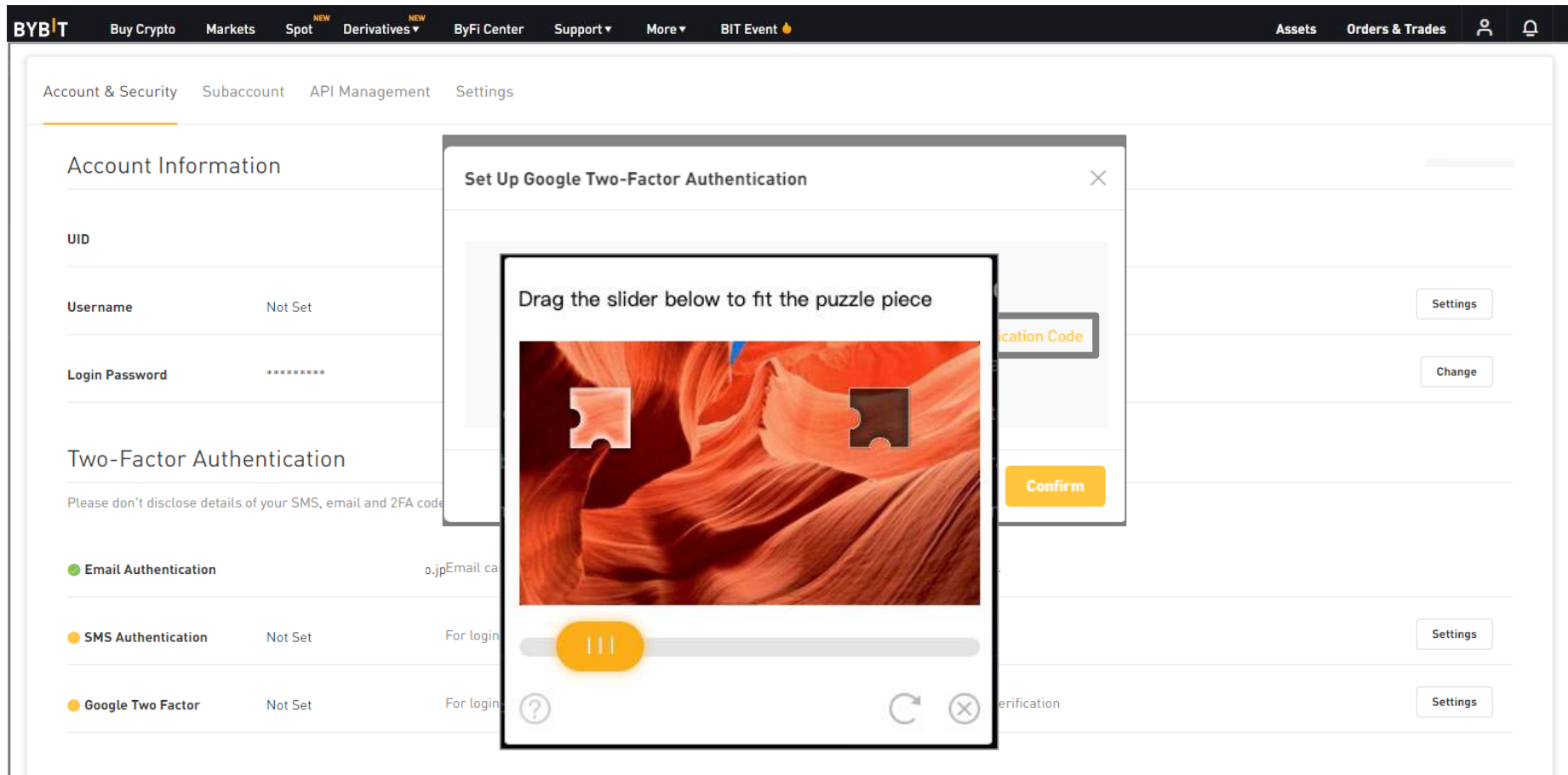
Account Activities

Recent Account Activities

Enter Chat Room Support

A pop-up will appear.
Click "Send verification code" to submit the code.

◆ 3. Two-step verification setting method -4

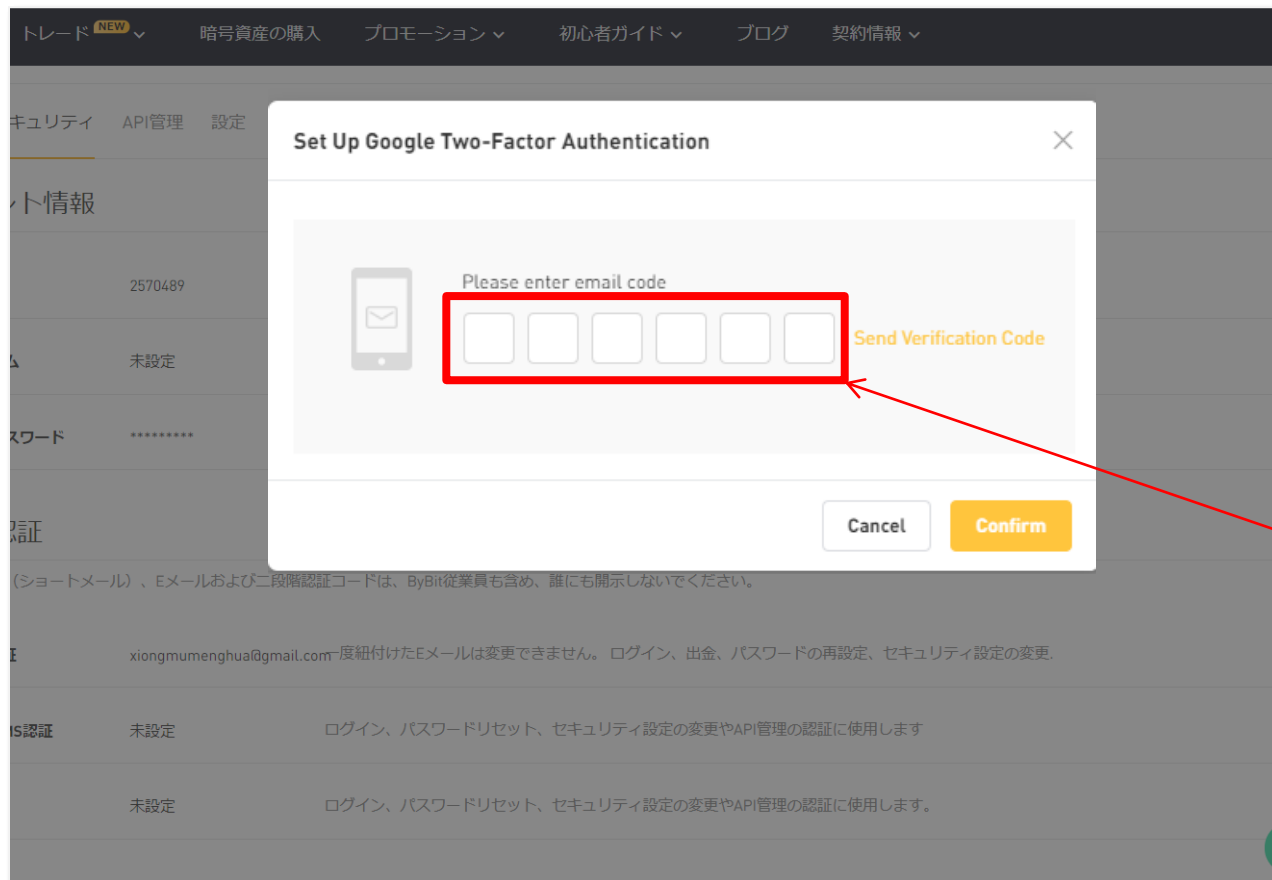


A security certificate may be displayed to confirm that the operation is manual. Follow the reCAPTCHA displayed on the screen, drag the slider to complete the puzzle. (ReCAPTCHA is an authentication system that distinguishes between humans and robots who access websites.)

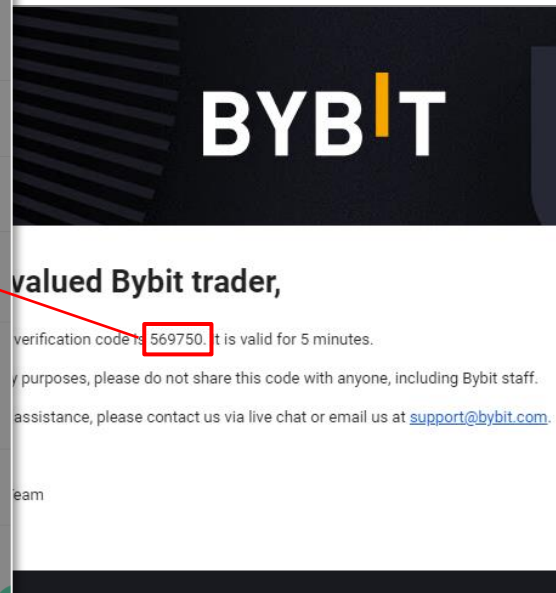
There are several types of images, which are displayed randomly.

It is okay if the authentication fails. You can start over, so please try again calmly.

◆3. Two-step verification setting method -5



(Smple) Emails sent to the email address registered with Bybit.



After passing the reCAPTCHA certification (there may be no certification), the verification code will be sent by email to the email address registered with Bybit.

Open the email, confirm and enter the code, and click "Confirm" button.
(If you are registered with your mobile number, please check the short message.)

◆3. Two-step verification setting method -6

Username: Not Set

Login Password: *****

Two-Factor Authentication

Please don't disclose details of your SMS, email and 2FA code to anyone, including Bybit em

- Email Authentication: saya_yamaguchi@yahoo.co.jp Email can't be changed once t
- SMS Authentication: Not Set For login, password reset, and
- Google Two Factor: Not Set For login, withdrawal, passwo

Account Activities

Recent Account Activities

Activities	Operating System/Browser
User Login	Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML
User Logout	Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML
Register User Email	Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML

Previous Next

Set Up Google Two-Factor Authentication

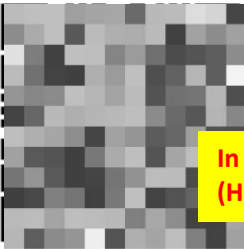
1. Download Google Authenticator [Android](#) / [iOS](#)

Google Authenticator can be downloaded from the App store or Google Play. search "Google Authenticator" and proceed to download.

2. Add key phrase into Google Authenticator and remember the key phrase

Open Google Authenticator, scan the QR code below or manually enter the key phrase to activate the verification token

Key phrase is used to recover Google Authenticator in the event of a loss or change of device — please make sure to keep the key phrase safe before setting up Google Authenticator.



In fact, a clear QR code is displayed. (Here, a mosaic is applied for security.)

B4S6PMLN6ECKMF70

3. Set Up Google Two-Factor Authentication

Please enter Google 2FA code

Cancel Confirm

IP	Country/Region	Time
27.120.202.113	Japan	2021-05-14 09:54:00
27.120.202.113	Japan	2021-05-14 09:04:57
27.120.202.113	Japan	2021-05-12 08:54:48

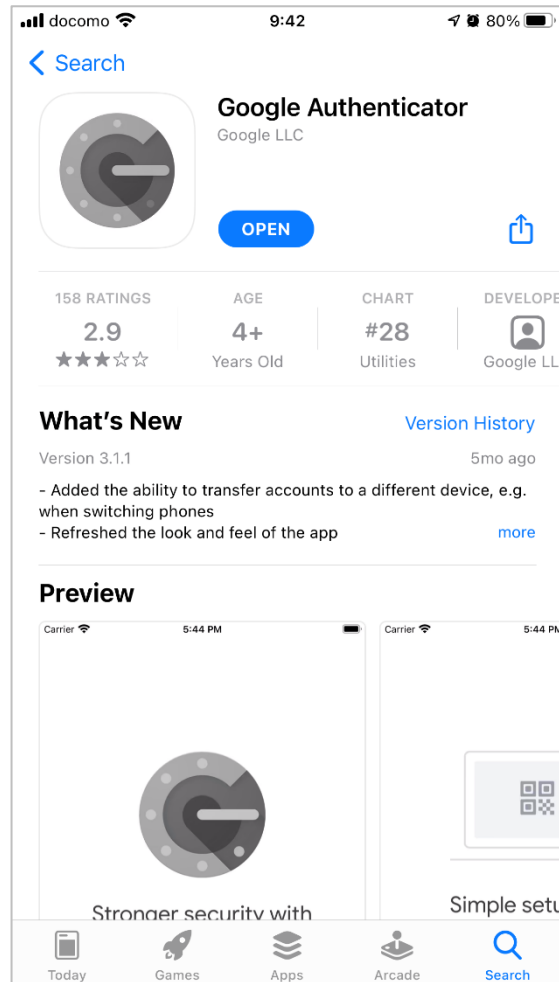
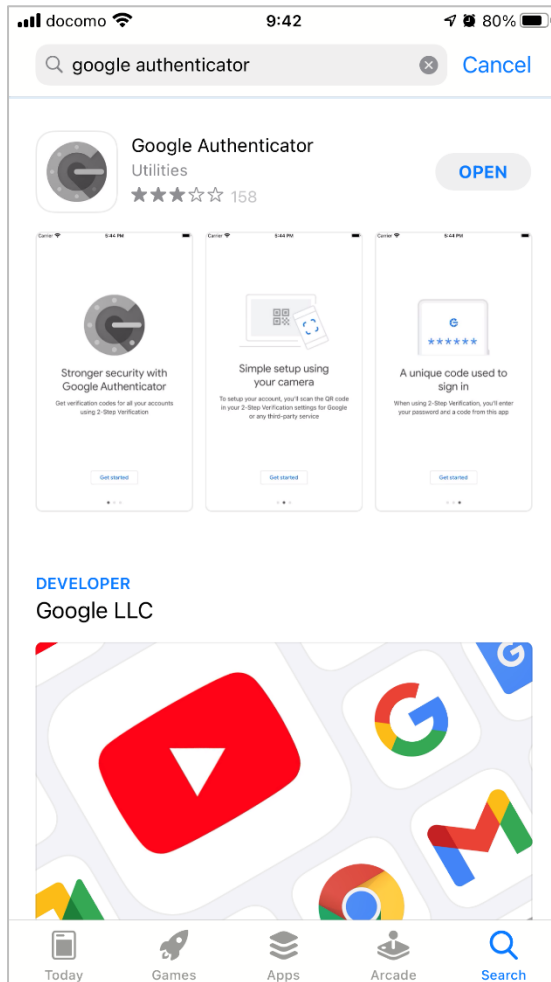
Enter Chat Room Support

After entering the verification code, this screen will be displayed.

After this, we will operate with a smartphone.
Please leave your PC and prepare your smartphone.

◆3. Two-step verification setting method -7

<Google Authenticator setting>



Open the page where you can install the app on your smartphone, and search for "Google Authenticator".

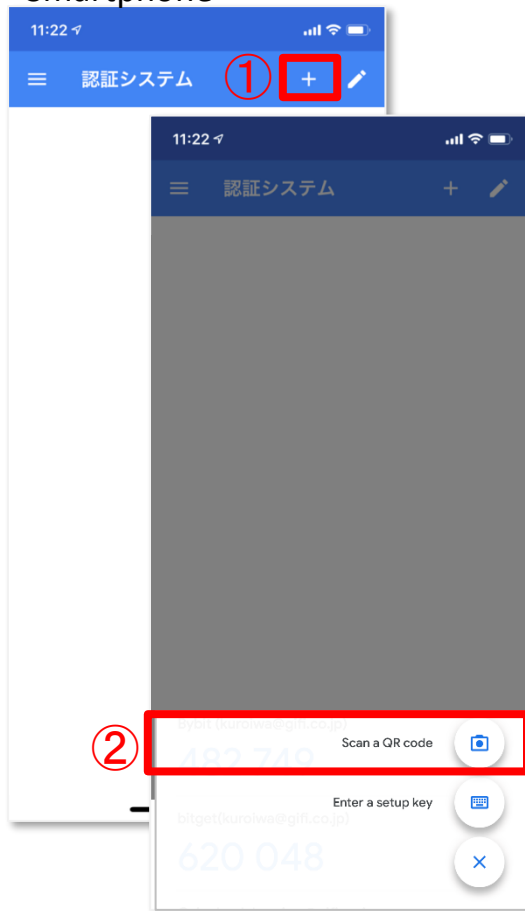
Please install the app (Google Authenticator).

◆3. Two-step verification setting method -8

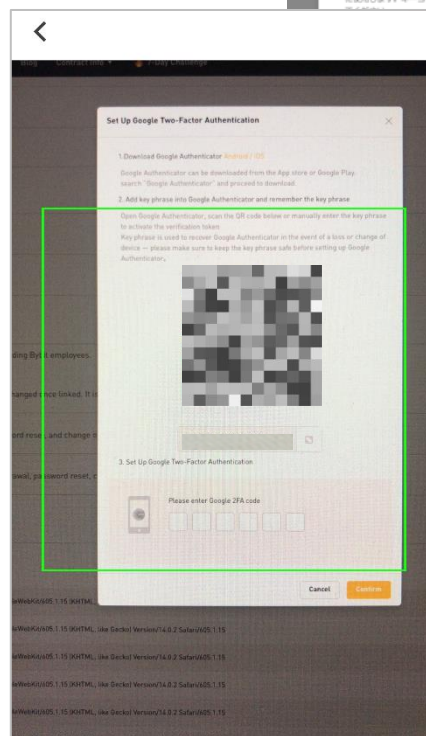
<Google Authenticator setting>

PC

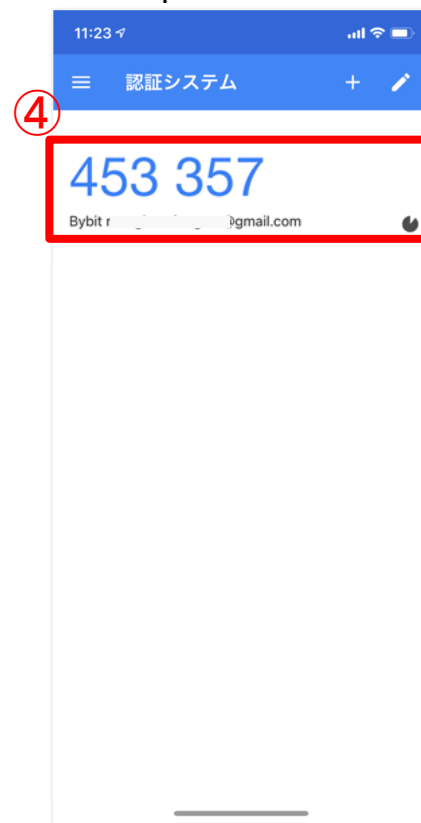
Smartphone



Smartphone



Smartphone



After installing the app, open the app and register. *The display may differ depending on the model.

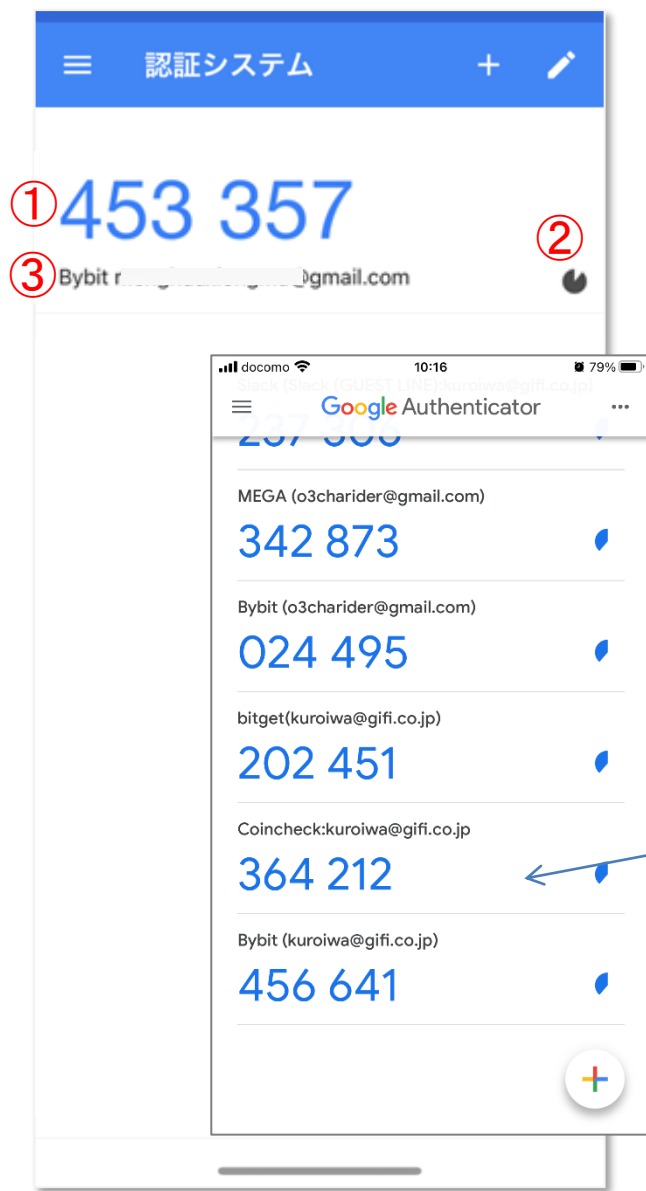
- ① Click the "+" button at the top right of the screen.
- ② Click "Scan Barcode" at the bottom of the screen.
- ③ Switches to the barcode scan screen.

Please read the QR code displayed on the screen of the PC you were operating earlier.

- ④ When scanning is completed, it will be registered on the smartphone screen.

◆3. Two-step verification setting method -9

<Google Authenticator setting>



- ① Google authentication code
 - ② The displayed numbers will change in 1 minute.
 - ③ Since the Google verification code can be used in various situations, the types will increase as you use it.
- The name is displayed so that you don't lose track of what the code is.

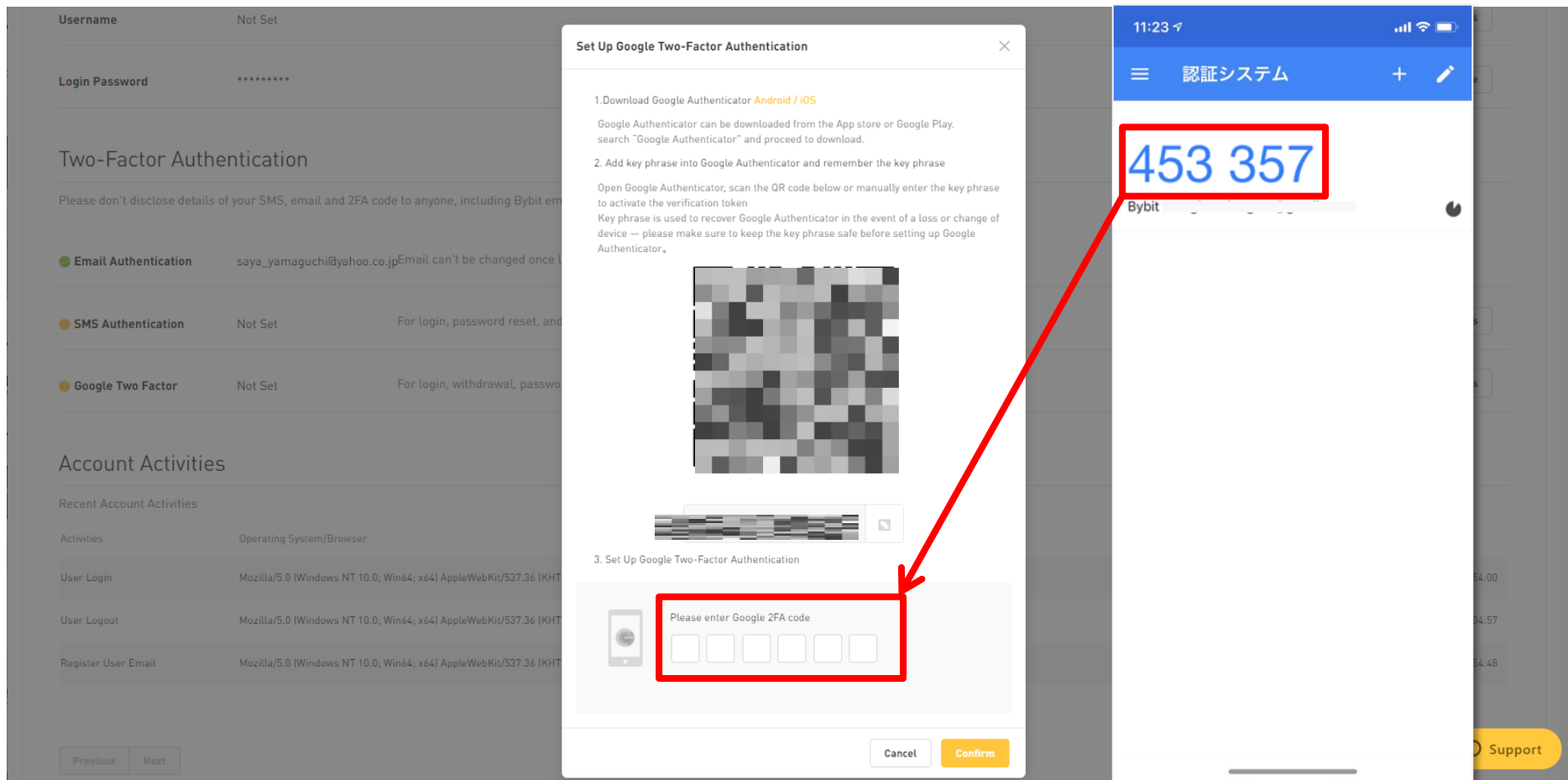
This time,

- Bybit
- Bybit registered email address (mobile number) will be displayed.

You can register as many types as you like.

◆3. Two-step verification setting method -10

<Google Authenticator setting>



After registering for Google Authenticator, let's go back to your PC.
Enter the number displayed on your smartphone into your PC and press the confirm button.

◆3. Two-step verification setting method -11

<Google Authenticator setting>

The screenshot displays the Bybit account security settings interface. The main navigation bar at the top includes links for Buy Crypto, Markets, Spot, Derivatives, ByFi Center, Support, More, and BIT Event. The user's account name, 'saya_yamaguchi@yahoo.co.jp', is visible in the top right corner. The left sidebar shows the 'Account & Security' section, with 'Two-Factor Authentication' selected. The main content area is titled 'Account Information' and includes fields for UID, Username (Not Set), and Login Password (masked). Below this, the 'Two-Factor Authentication' section is shown, with a warning to not disclose details. The 'Email Authentication' is marked as complete with a green dot. The 'SMS Authentication' is marked as 'Not Set'. The 'Google Two Factor' option is also marked as 'Not Set' with a yellow dot, and it is highlighted with a red box. A red arrow points from this box to the 'Google Two Factor' option in the left sidebar, which is also highlighted with a red box. The 'Account Activities' section is visible at the bottom, showing recent activities. The bottom right corner contains buttons for 'Enter Chat Room' and 'Support'.

If Google authentication is lit in green, the setting is complete.

Next, we will create the API.

◆4. How to create the API -1

BYBIT Buy Crypto Markets Spot Derivatives ByFi Center Support More BIT Event

Assets Orders & Trades

Account & Security Subaccount **API Management** Settings

API Key

Create New Key

Bybit provides clients with the most powerful, industry-leading API functionalities. You can use API to check market data, process automated trading orders and much more. See API Documentation page for more details.

Each account can have up to five API keys to non-trusted third parties. We recommend that users add their IP addresses to each of the API key. A maximum of four (4) IP addresses can be added to each key. To add multiple IP addresses, enter them separately with commas in between. e.g. 192.168.1.1, 192.168.1.2, 192.168.1.3

For security reasons, please do not use API keys on public computers or mobile devices. After changing your login password, please set up new API key(s), as the old one will expire in seven (7) days.

For the safety of your assets, your API secret key will only appear once upon creation, and hidden afterwards. Please keep your API keys securely.

My Key

API Key Records

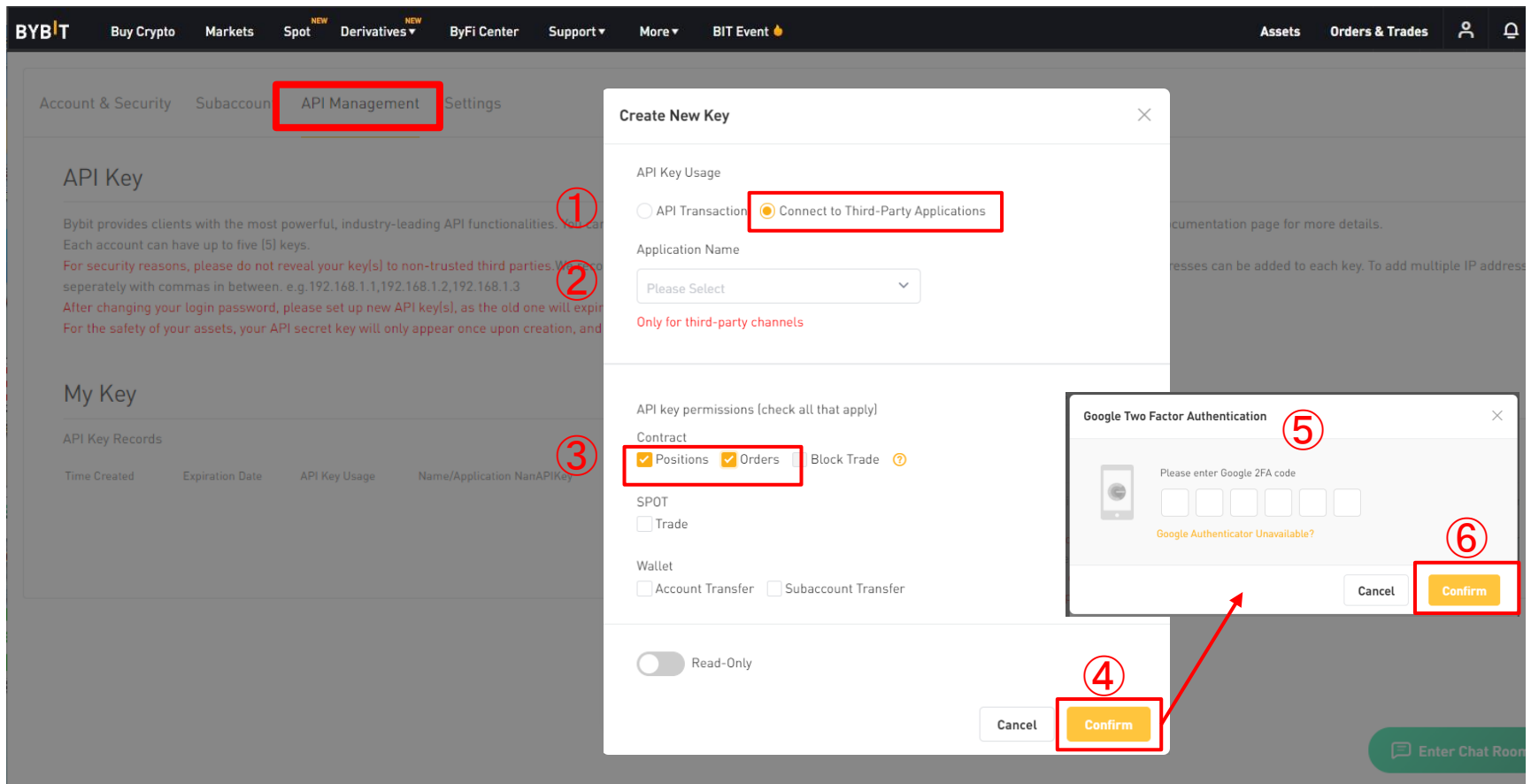
Time Created	Expiration Date	API Key Usage	Name/Application Name/API Key	Secret	Permission	IP Address Added	Edit
No Data							

Enter Chat Room Support

We will create the API.

- ① Click "API Management".
- ② Click "Create a new key".

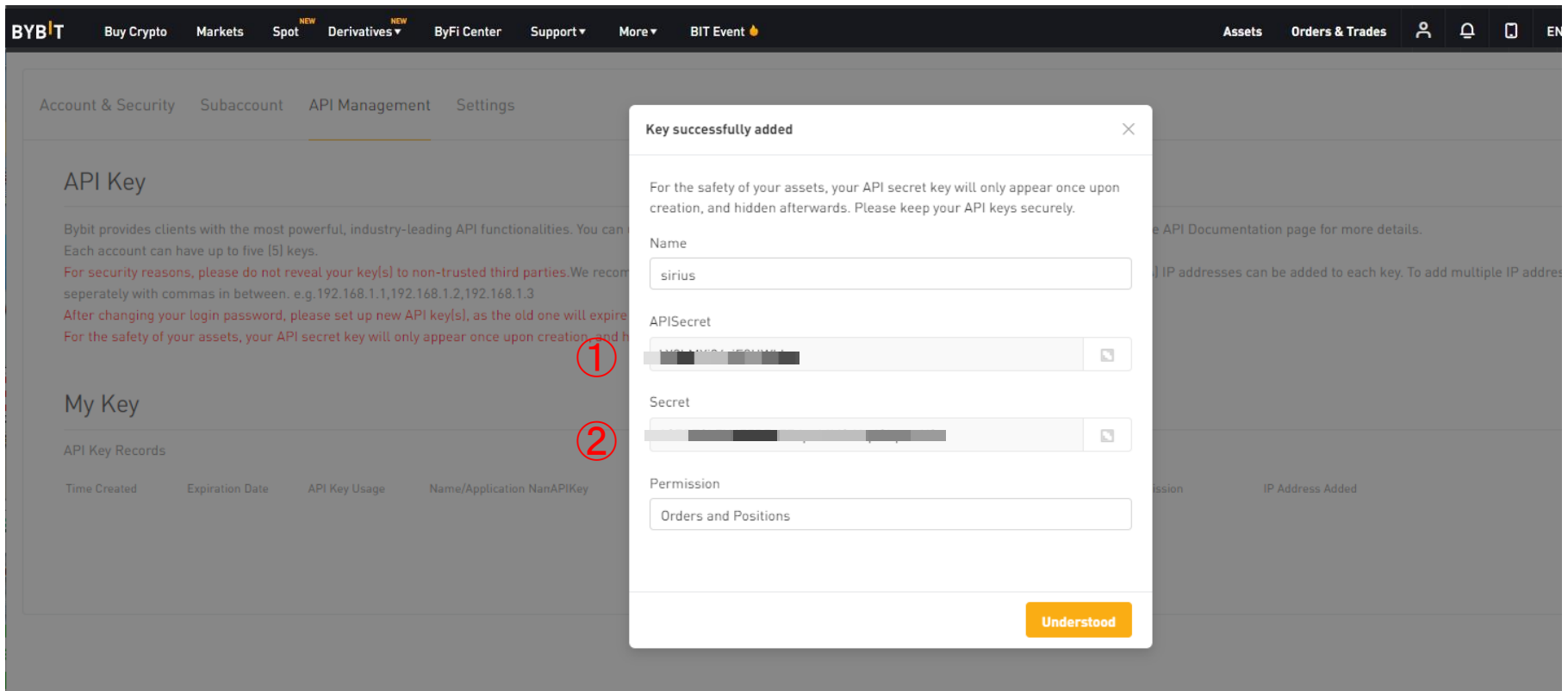
◆4. How to create the API -2



A pop-up will appear.

- ① Use API key Select "Connect to Third-party Applications"
- ② Select the app name "SIRIUS Quant"
- ③ Key permission Select "Positions" and "Orders"
- ④ Click "Confirm" button.
- ⑤ Check the Google authentication code you set earlier on your smartphone and enter it.
- ⑥ Click "Confirm" button to complete.

◆4. How to create the API -3

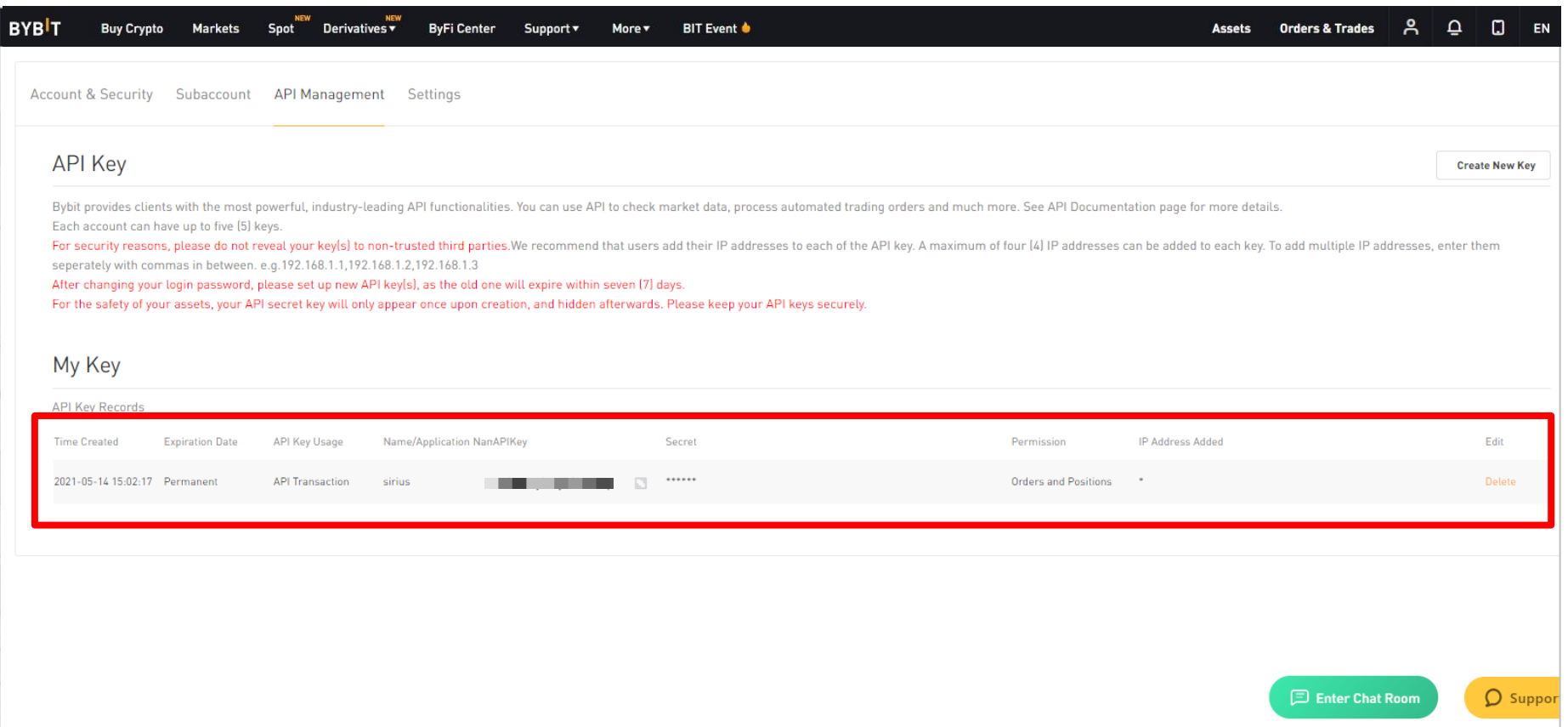


When the key creation is completed,
(1) API Secret key
(2) Secret key will be displayed.

Make a note of it or leave the screen open (do not click "Understand" button) as you will be using it later.

For your safety, the key will only be displayed once when it is created. After closing the pop-up screen, it cannot be displayed again. We strongly recommend that you copy your API key / secret key and keep it in a safe place.

◆4. How to create the API -4



The screenshot shows the Bybit API Management interface. At the top, there's a navigation bar with 'BYBIT' logo and links for 'Buy Crypto', 'Markets', 'Spot', 'Derivatives', 'ByFi Center', 'Support', and 'More'. On the right, there are links for 'Assets', 'Orders & Trades', and user icons. Below the navigation bar, there's a sub-navigation bar with 'Account & Security', 'Subaccount', 'API Management' (highlighted), and 'Settings'.

The main content area is titled 'API Key' and includes a 'Create New Key' button. Below this, there's a paragraph explaining that Bybit provides powerful API functionalities and that each account can have up to five keys. It also includes security warnings: 'For security reasons, please do not reveal your key(s) to non-trusted third parties.' and 'After changing your login password, please set up new API key(s), as the old one will expire within seven (7) days.' A final warning states: 'For the safety of your assets, your API secret key will only appear once upon creation, and hidden afterwards. Please keep your API keys securely.'

The 'My Key' section displays a table of API key records. The table has the following columns: Time Created, Expiration Date, API Key Usage, Name/Application Name/API Key, Secret, Permission, IP Address Added, and Edit. A red box highlights the first row of the table, which contains the following data:

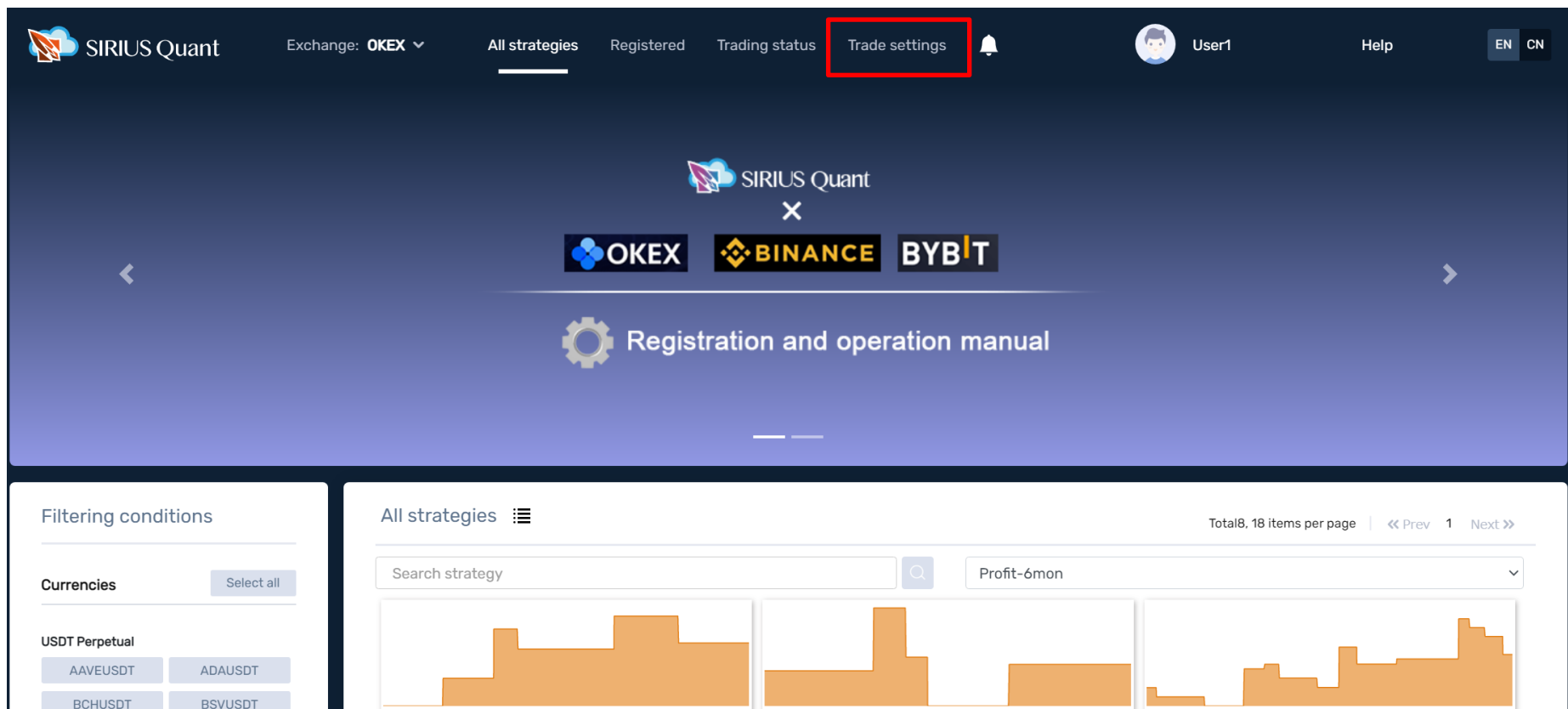
Time Created	Expiration Date	API Key Usage	Name/Application Name/API Key	Secret	Permission	IP Address Added	Edit
2021-05-14 15:02:17	Permanent	API Transaction	sirius	[REDACTED]	Orders and Positions	*	Delete

At the bottom right of the page, there are two buttons: 'Enter Chat Room' and 'Support'.

When you close the pop-up screen, it will be recorded in the "My Key" field.

Next, let's register the created key in SIRIUS Quant and set it so that it can be linked with Bybit.

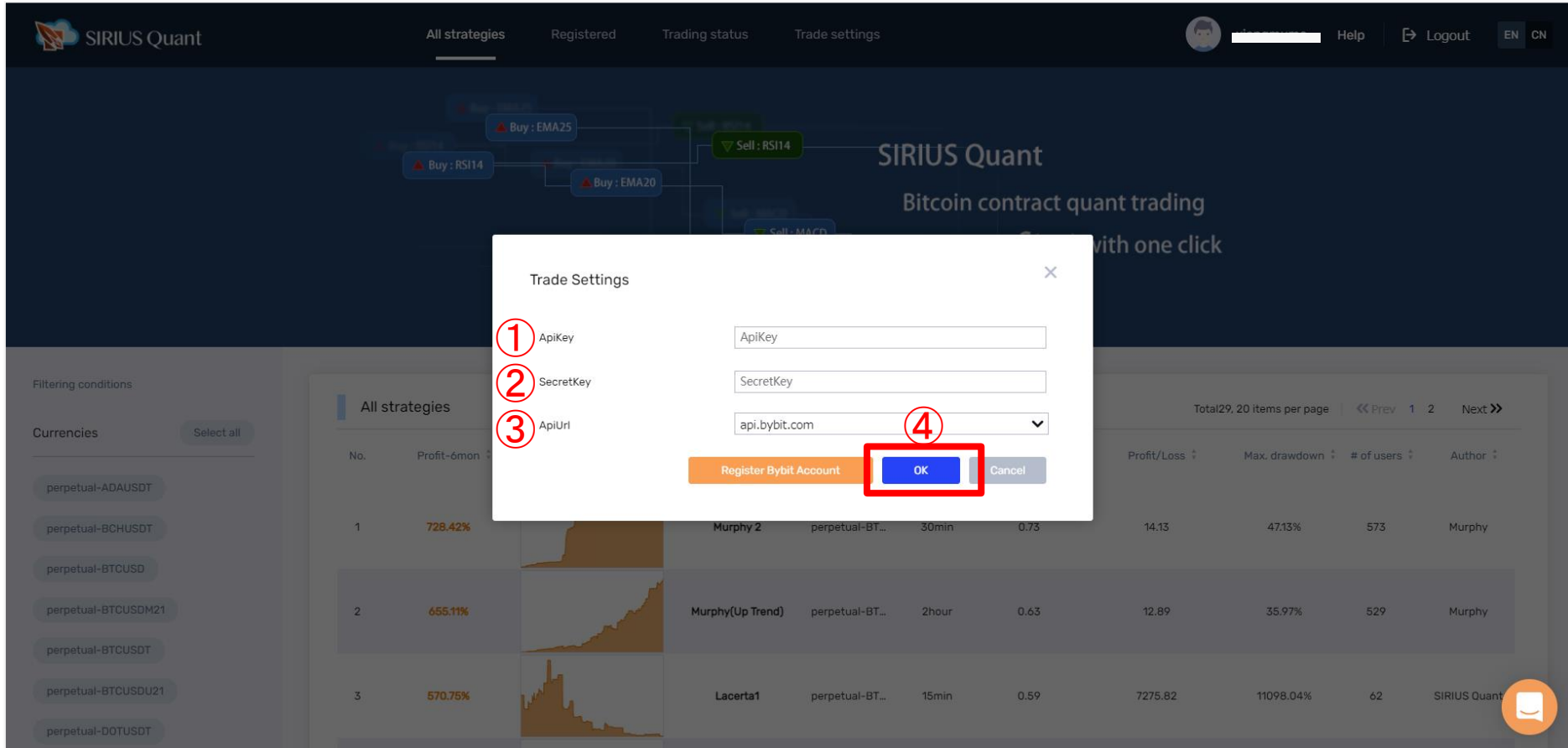
◆5. How to register API Key on SIRIUS Quant – 1



Let's register the created key in SIRIUS Quant and set it so that it can be linked with Bybit. First, log in to SIRIUS Quant (sirius-quant.com). Click "Trade settings".

1) Click "Trade settings".

◆5.How to register API Key on SIRIUS Quant –2



After clicking "Trade settings", a pop-up will appear.
Please prepare the "API key, secret key" created on the Bybit screen.

- ① API key : Enter ApiKey.
- ② Secret Key: Enter the secret key.
- ③ ApiUrl : Select "api.bybit.com".
- ④ After filling in all, click "OK" button.

◆5.How to register APIKey on SIRIUS Quant –3

The screenshot displays the SIRIUS Quant interface. A central white dialog box with a red border contains the text "Change success." and "Account balance:0", with an "OK" button. The background shows a trading strategy dashboard with a table of strategies and a sidebar with currency filters.

No.	Profit-6mon	Win/Lose	Profit/Loss	Max. drawdown	# of users	Author
1	728.42%	0.73	14.13	47.13%	573	Murphy
2	655.11%	0.63	12.89	35.97%	529	Murphy
3	570.75%	0.59	7275.82	11098.04%	62	SIRIUS Quant

When "Change success." is displayed, the API settings are complete.
The number after "Account balance:" indicates the amount of funds in your Bybit derivative account.

* If you have funds in your spot account, you need to move to a derivative account.

Next, we will explain how to operate the strategy with SIRIUS Quant.

◆6.How to set the strategy with SIRIUS Quant – 1

⚠ To activate your strategy, you will need to transfer your Cryptocurrency to your Bybit account.

The screenshot displays the SIRIUS Quant web application. The top navigation bar includes the SIRIUS Quant logo, an 'Exchange: OKEX' dropdown, a red-bordered 'All strategies' link, and other links like 'Registered', 'Trading status', 'Trade settings', a notification bell, a user profile icon, 'Help', and language toggles 'EN' and 'CN'. The main banner features the SIRIUS Quant logo, a list of supported exchanges (OKEX, BINANCE, BYBIT), and a 'Registration and operation manual' link. Below the banner, the 'All strategies' section is active, showing a search bar, a 'Profit-6mon' filter, and a list of strategy performance charts. On the left, a 'Filtering conditions' sidebar shows 'Currencies' (Select all) and 'USDT Perpetual' with options like AAVEUSDT, ADAUSDT, BCHUSDT, and BSVUSDT.

1) If click “All strategies”, a list of strategies is displayed, so click on the strategy you are interested in.

◆6.How to set the strategy with SIRIUS Quant – 2

The screenshot displays the SIRIUS Quant interface for the 'Lacerta1' strategy. The top navigation bar includes 'All strategies', 'Registered', 'Trading status', 'Trade settings', and user controls. The left sidebar shows strategy details for 'Lacerta1' (15min) with a red box highlighting the 'Register' button. The main area features a candlestick chart with trade markers and a summary table.

3mon	6mon	1year	All
# of trades	6562		
# of win trades	3062		
# of lose trades	3500		
Win/Lose	0.47		
Cum. Profit	1220.18%		
Profit/Loss	1.30		
Max.drawdown	418.36%		
Best trade	63.19%		
Worst trade	-30.54%		
Positions	Sell -10		

Strategy introduction

A combination of multiple index smoothing moving averages (EMA) is used to judge whether the trend is rising or falling. enter multiple times at the turning point of the trend, and settle at once at the next turning point. The parameters of the exponential smoothing average that determine the trend are dynamically tuned to follow changes in market conditions.

Time: 2021/06/24 10:45 Open: 32868.00 High: 32911.50 Low: 32801.00 Close: 32801.00 Profit: -19.01 Accumulated Profit: 1297.21

Profit

Accumulated Profit

06/22 09:30 06/22 12:45 06/22 16:00 06/22 19:15 06/22 22:30 06/23 01:45 06/23 05:00 06/23 08:15 06/23 11:30 06/23 14:45

Technical Register enFavorite Return

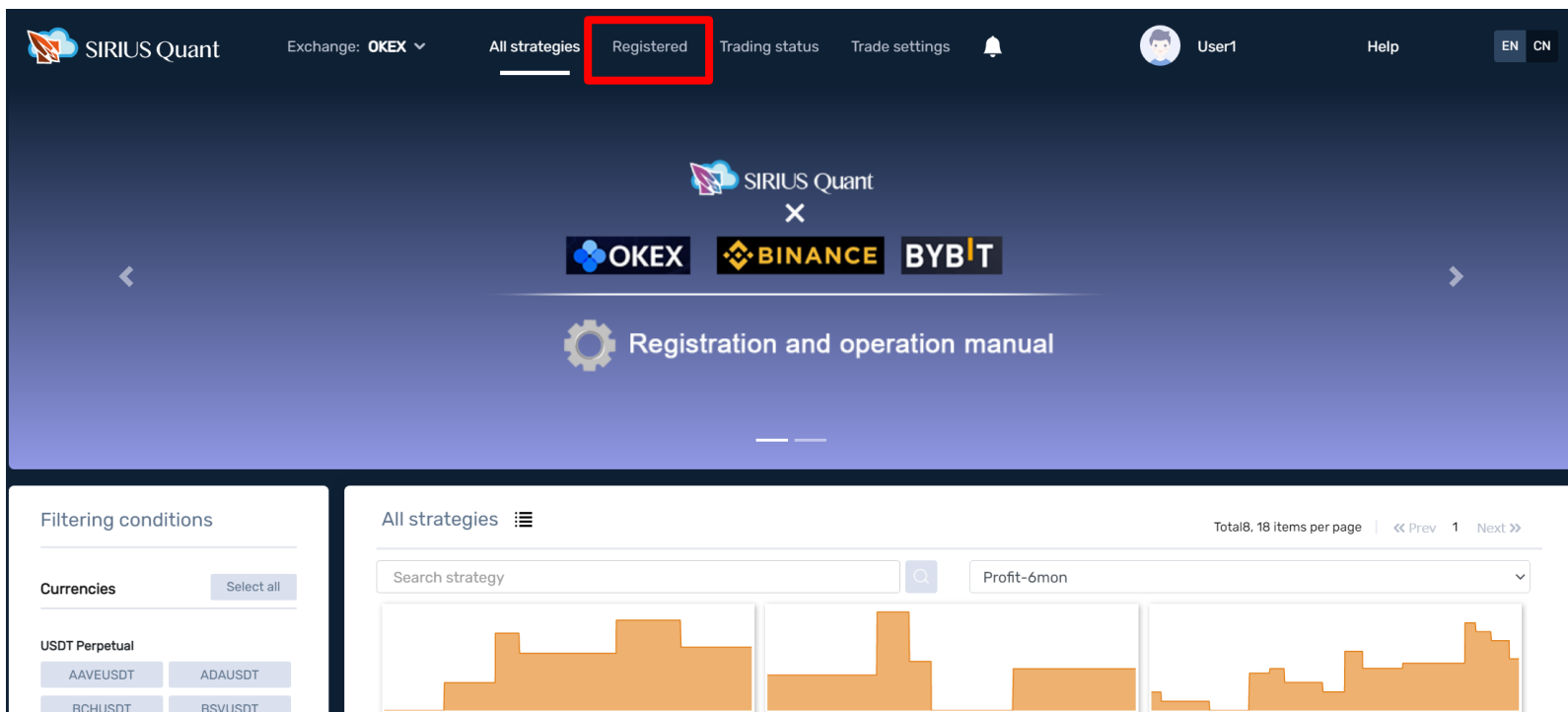
Register the strategy?

OK Cancel

2) On the strategy list screen, you can check detailed information about the strategy by clicking the strategy you are interested in.

After deciding the strategy you want to run, click ①“Register” and a pop-up will appear. Click ②“OK” to register the strategy.

◆6.How to set the strategy with SIRIUS Quant – 3



- 3) After registering the strategy you want to run, it will be displayed in “Registered”.
- 4) Before starting the strategy, we will set the lot and leverage.
The lot is set in SIRIUS Quant and the leverage is set in Bybit.

There are two types of leverage, [Cross] and [Isolated], and [Cross] is recommended.

[Cross] is the default setting, so if you use [Cross], you only need to set the lot. If you want to use [Isolated], please set from the Bybit site.

[Pages 38](#) explain the differences between [Cross] and [Isolated] and how to set them.

◆ About Lot, Leverage and Margin

Before making settings on each screen, we will explain the relationship between lot, leverage and margin.

Inverse Account

- Margin : BTC (ETH、 XRP、 ...)
- Lot : Specify in USD

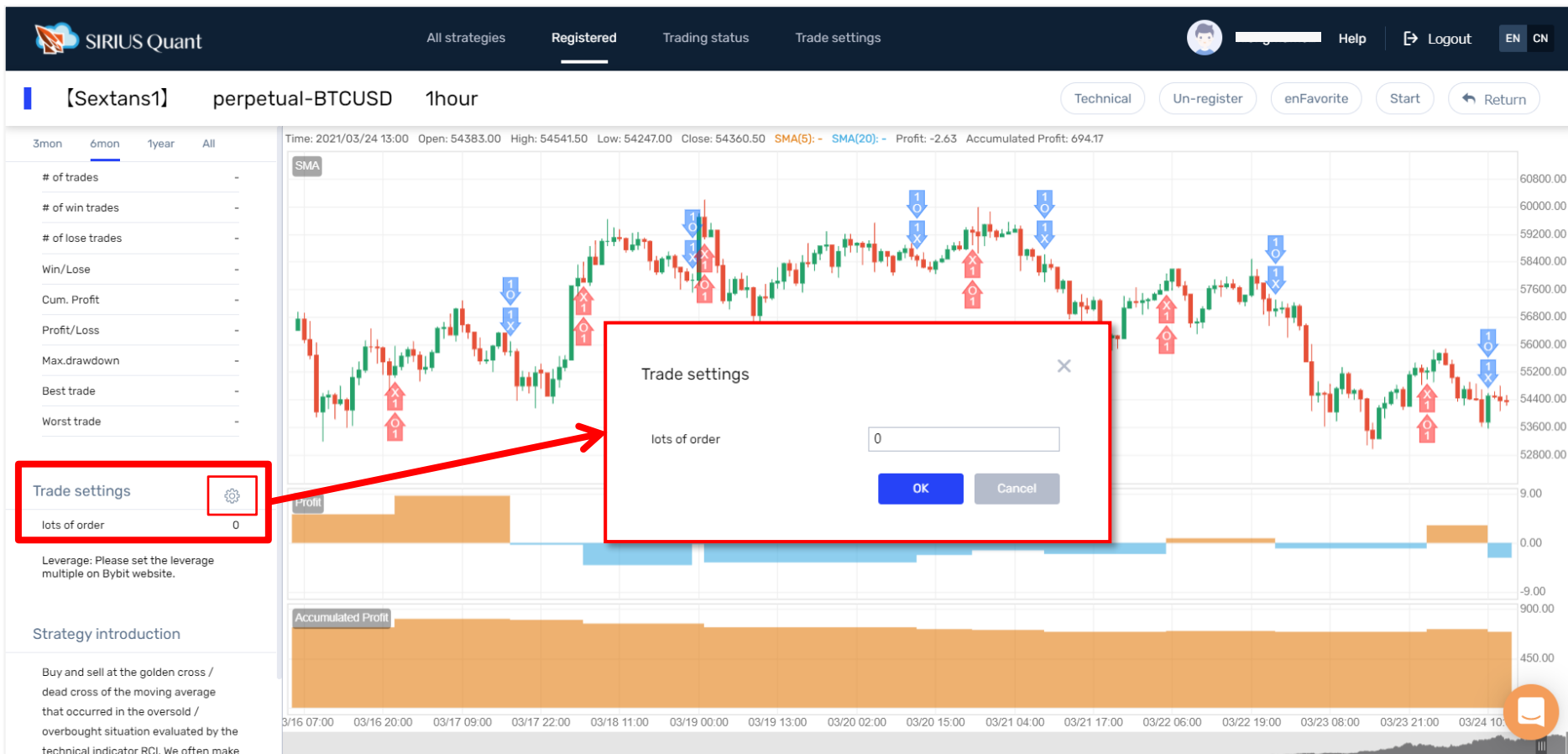
If you set the lot to 300, it means that you are trading \$ 300 worth. So if you multiply your leverage by a factor of 5, BTC worth \$ 60 will be treated as margin. In other words, you can trade BTC worth \$ 300 for \$ 60. (In this case, of course, you need to deposit BTC worth \$ 60 or more.)

USDT Account

- Margin : USDT
- Lot : Specify in BTC (ETH、 XRP、 ...)

If the lot is 0.01, it means a transaction equivalent to 0.01 BTC. Therefore, if the leverage is 5 times, USDT equivalent to 0.002 BTC will be treated as margin. In other words, 0.002 BTC can be used for BTC transactions equivalent to 0.01 BTC. (In this case, of course, you need to deposit USDT equivalent to 0.002 BTC or more.)

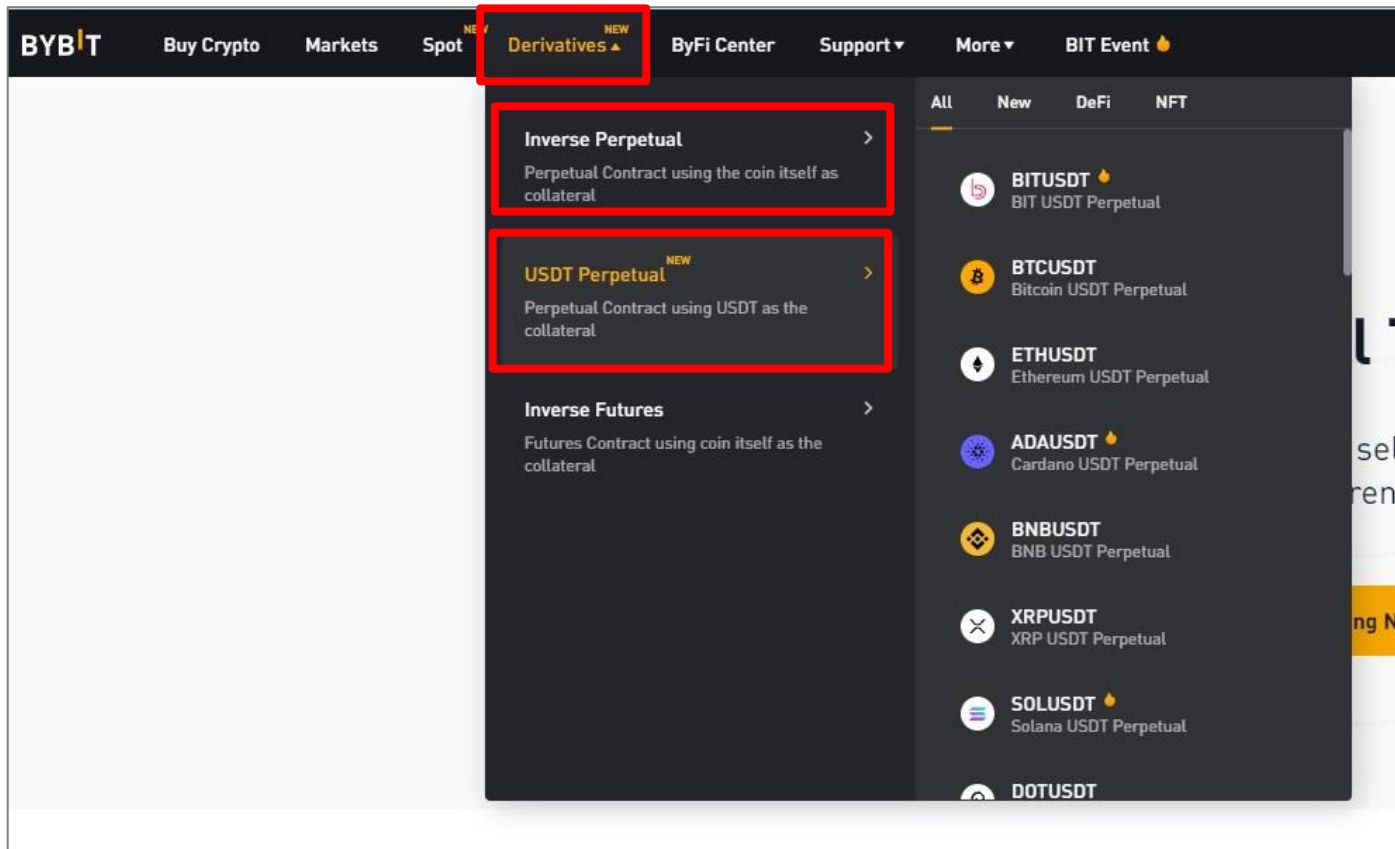
◆7. Lot Setting (Set with SIRIUS Quant)



First, set the lot with SIRIUS Quant.

Lot settings are made from the registered strategy chart screen displayed on the Registered screen. Click the mark next to the Trade setting. A pop-up will be displayed, so enter the number of lots you want to set and register.

◆8. Leverage Setting (Set with Bybit) -1



When you log in to your Bybit account and move the cursor to “Derivatives” at the top of the screen, a pull-down menu will be displayed.

Select “Inverse Perpetual” or “USDT Perpetual”. If you want to use the BTC / USD strategy on the Sirius side, select BTCUSD in this case.

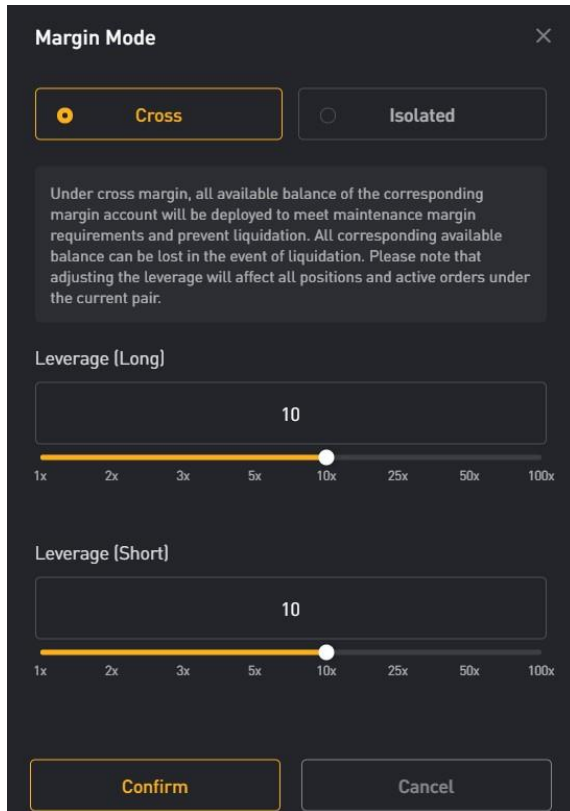
◆8. Leverage Setting (Set with Bybit) -2

The screenshot displays the Bybit trading interface. A red box highlights the 'Margin Mode' pop-up window, which is currently set to 'Cross' margin. The pop-up includes a warning about liquidation under cross margin and sliders for 'Leverage (Long)' and 'Leverage (Short)', both set to 10x. A red arrow points from the 'Long 10x' button in the order panel to the 'Cross' margin option in the pop-up. The order panel on the right shows the 'Open Long' button and the 'Long 10x' button. The background shows the BIT/USDT market data and a chart.

Please set the leverage from the order panel on the upper right.
When the chart screen is displayed, click the red frame on the upper right.
A pop-up will be displayed, so please set the leverage.

The next page explains the difference between “Cross” and “Isolated” margins.

◆ The difference between Cross and Isolation



Margin Mode [X]

☒ **Cross** ☐ Isolated

Under cross margin, all available balance of the corresponding margin account will be deployed to meet maintenance margin requirements and prevent liquidation. All corresponding available balance can be lost in the event of liquidation. Please note that adjusting the leverage will affect all positions and active orders under the current pair.

Leverage (Long)

10

1x 2x 3x 5x 10x 25x 50x 100x

Leverage (Short)

10

1x 2x 3x 5x 10x 25x 50x 100x

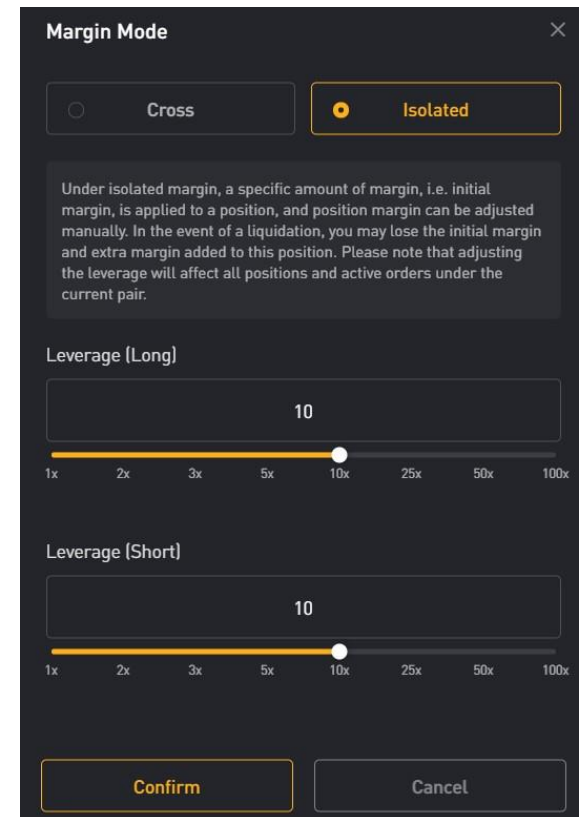
Confirm Cancel

Cross (Recommended):

All of your account balance will be automatically replenished as margin for your position to avoid clearing. "Cross" is the default setting. If the position is set without leverage, "Cross" will be used automatically. Therefore, the possibility of clearing is less than when using "Isolated". If cleared, the trader will lose all of his balance.

Isolated

For "Isolated", a specified amount of margin, for example the initial margin, is applied to the position and the margin can be adjusted manually. In the event of a stop-loss (compulsory settlement), you may lose the initial margin and the margin replenished to the position. If you want to change from "Cross" to "Isolated", select "Isolated" and press the Confirm button.



Margin Mode [X]

☐ Cross ☒ **Isolated**

Under isolated margin, a specific amount of margin, i.e. initial margin, is applied to a position, and position margin can be adjusted manually. In the event of a liquidation, you may lose the initial margin and extra margin added to this position. Please note that adjusting the leverage will affect all positions and active orders under the current pair.

Leverage (Long)

10

1x 2x 3x 5x 10x 25x 50x 100x

Leverage (Short)

10

1x 2x 3x 5x 10x 25x 50x 100x

Confirm Cancel

◆9. Run the strategy

⚠ Please read the notes on the next page before putting your strategy into action!

The screenshot displays the SIRIUS Quant web interface. At the top, the 'Registered' tab is highlighted with a red box. The main area shows a complex trading strategy diagram with various indicators like EMA25, RSI14, EMA20, MACD, and Buy/Sell signals. On the left, there's a 'Filtering conditions' section with a list of currencies. In the center, a 'Registered' strategy card for 'Murphy 1. Murphy 2' is shown with a 'Start' button highlighted by a red box. A red arrow points from this 'Start' button to a 'Start operation?' dialog box, which has an 'OK' button also highlighted with a red box. Another red arrow points from the 'OK' button to a 'Running' status indicator in a table on the right, which is also highlighted with a red box. The table lists various strategies and their status, with 'Running' indicating the strategy is active.

After setting the lot number and leverage from each screen, open the “Registered” screen again.

Click “Start” for the strategy you want to start, and a pop-up screen will appear. Click “OK” to start the strategy.

If you see green “Running”, your strategy is running.
If you want to stop the strategy, click “Stop”.

◆ 10. Precautions when running strategy

Let's check before running the strategy!



Meaning of "○" "×" "Arrow" displayed on the strategy chart

○: Entry

×: Settlement

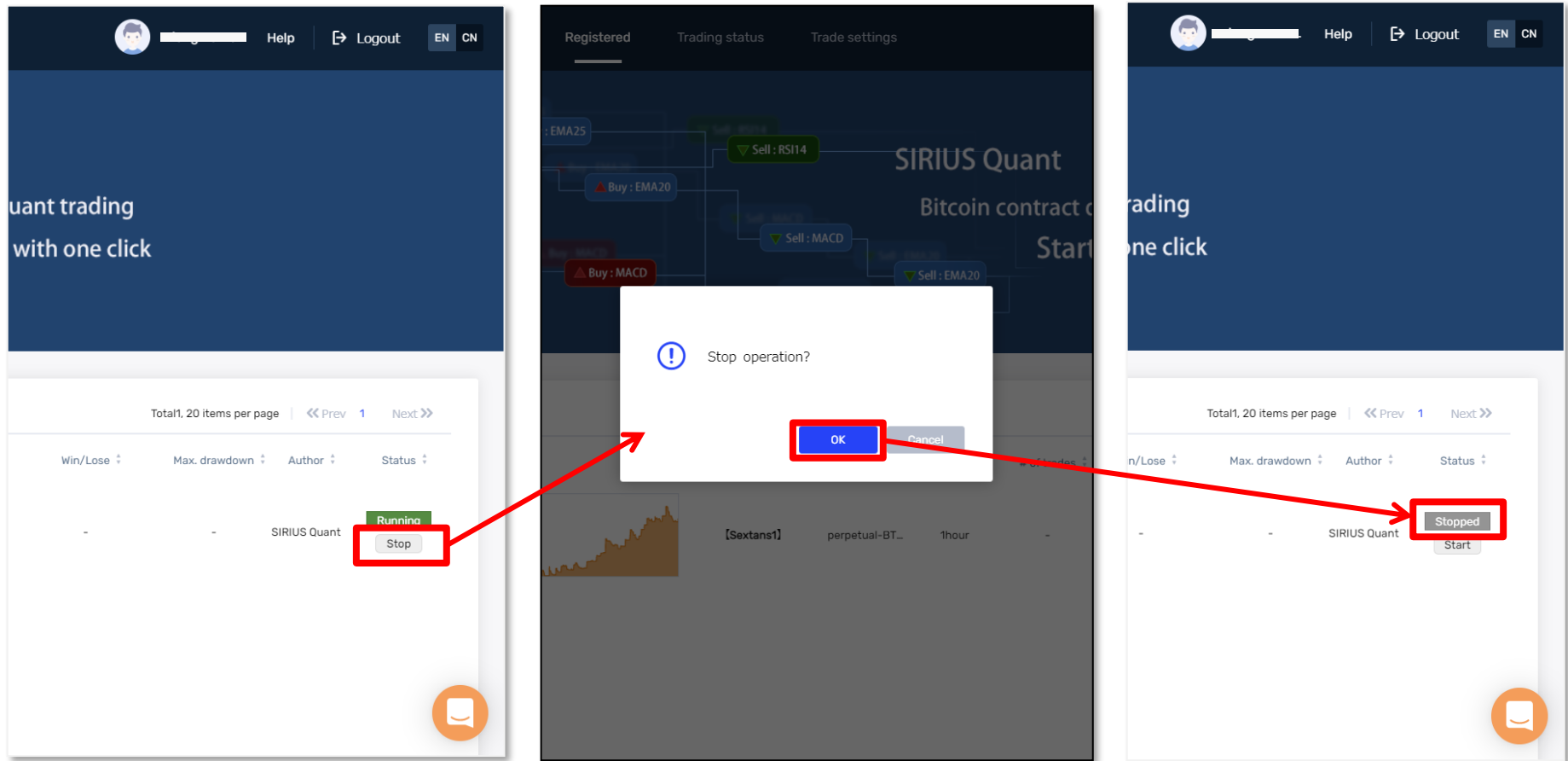
↑: Buy (buy / long)

↓: Sell (sell / short)

It is recommended to activate the strategy when the latest arrow on the far right of the chart is ×. No manual position adjustment is required after activation.

When the latest arrow on the far right of the chart is ○, the strategy already has a position, and if you activate the strategy at that time, you will need to manually order the same position as the chart.

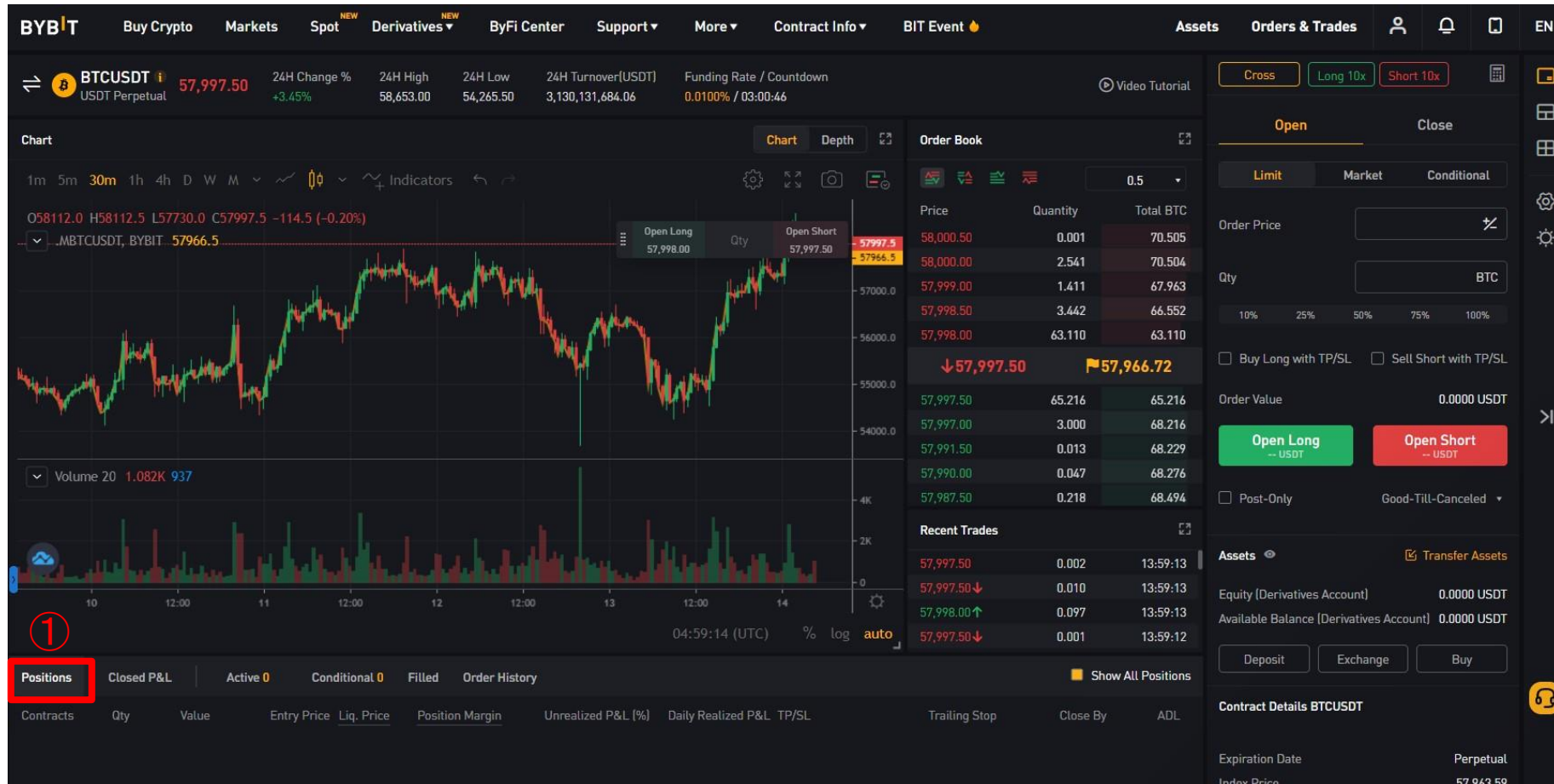
◆ 11. Stop the strategy



Click "Stop" and a pop-up screen will appear. Click "OK".
If you see "Stopped" next to the start button, your strategy is stopped.

The position remains in Bybit as it is just a stop of strategy.
Please settle the remaining positions manually from the Bybit account.

◆12. Manual settlement method for positions (Set with Bybit)



You can check the current ① "position" tab at the bottom of the screen.

If you want to settle the position manually, please select either limit price or market in the "Settlement order method" column to settle.

◆ 13. SIRIUS Quant Affiliate

The screenshot displays the SIRIUS Quant Affiliate interface. A modal window titled 'Invite plan' is open, showing the invitation link, the number of invitations, and a table of invitation records. The background shows the main dashboard with a sidebar for filtering conditions and a main area with a chart and a table of strategies.

Invite plan

Invite users to use SIRIUS quantification software to conduct transactions and the transaction volume reaches more than 100 BTC, you can get 0.0039 BTC.

① Invitation link: <https://www.sirius-quant.com/index.html?ref=RPCII676> Copy

② Invitations: 1

Invitation record

No.	Nickname	Registration time
③ 1	sa***@*****.jp	2021/05/11

SIRIUS invitation Program
If the invitee meets the following conditions, you will receive a transaction bonus:
The initial transaction volume reached 100 BTC, return 0.0013BTC.

Close

SIRIUS Quant has a friend referral plan.

When you move the cursor to the registered email address displayed in the upper right, a pull-down menu will be displayed. Click "Invite plan".

- ① This is your invitation link. Please copy the link and use the referral activity.
- ② Total number of referrals
- ③ The data you invited will be displayed.

If the total volume of all the invitation users is 100 BTC or more, we will kick back 0.0039 BTC.