

# How to register and operate SSQ Binance Account opening API Setting For PC

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.

## **【 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.

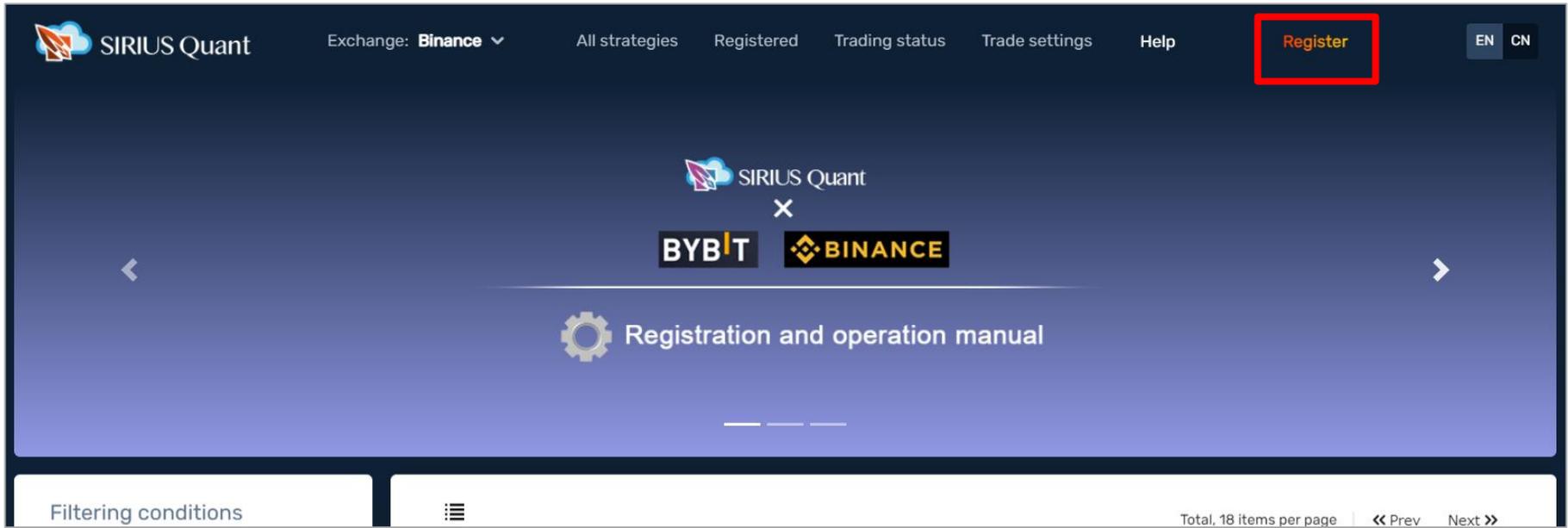
### **■ About This Site**

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.

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# ◆ How to register SIRIUS Quant -1



- 1) Let's access "[SIRIUS Quant](#)" site.
- 2) Once you have access, click "Register" on the upper right side.

# ◆ How to register SIRIUS Quant -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 cord” 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.

Smample: Email sent to the email address you entered.



## ◆ How to register SIRIUS Quant -3

**Login** Register Forget Password

① Email

② Password

③ verification code **vZBP**

Click image to refresh the verification code (58s)

④ Login

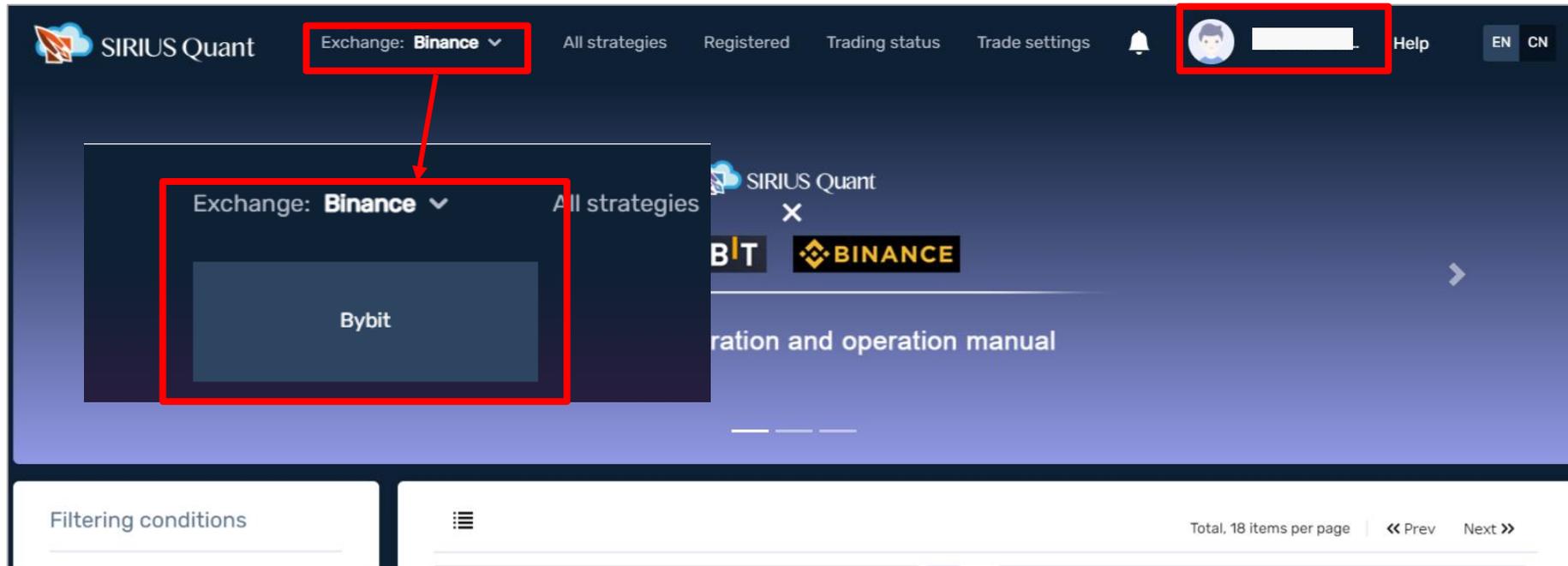
Guest

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.

## ◆ How to register SIRIUS Quant -4 :Exchange selection



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.

In addition, you can select the exchange to perform automatic trading from the pull-down menu of "Exchange" on the upper left.

This is the end of the registration process for SIRIUS Quant.  
Next, let's open a **Binance** account!

# ◆How to open of Binance Account -1

Let's access [Binance](https://www.binance.com/) site.

( <https://www.binance.com/> )

1) You can freely change the language display of the site in the language list displayed by clicking the language field (①) on the upper right.

2) Click ② "Register" to display the "Create Free Account" screen.

- email address
  - Mobile (phone number)
- Register with one of them.

3) Register the password.

- \* The password must be at least 8 characters, 1 uppercase letter or more, and 1 number or more.

4) Check the terms of use and the "Create Account" button.

The screenshot shows the Binance website interface. At the top right, the 'Register' button is circled in red with a '2' and the 'English' language dropdown is circled in red with a '1'. A red arrow points from the 'English' dropdown to the 'Create Account' button. A red callout box says 'Please do not enter the Referral ID. SSQ is not available if entered.' The 'Create Account' button is also circled in red.

**Create Binance Account**

Register with your email or mobile

Email  Mobile

Email

Password

Referral ID (Optional) ▼

have read and agree to Binance's [Terms of Service](#)

**Create Account**

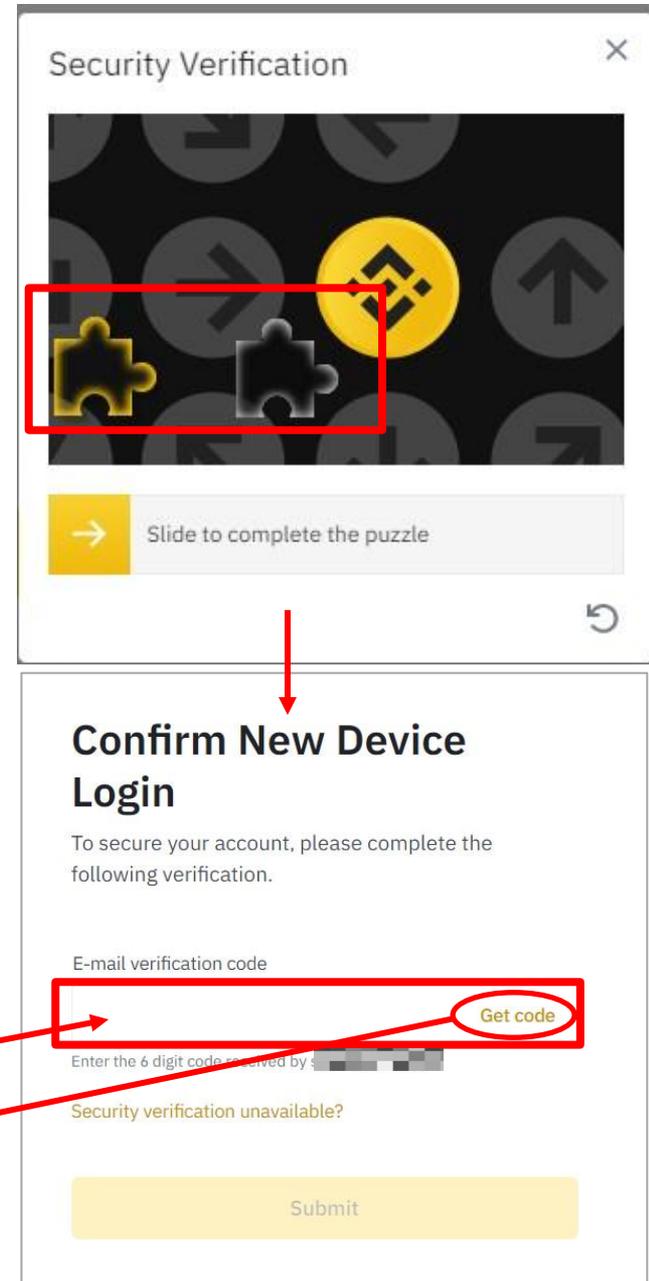
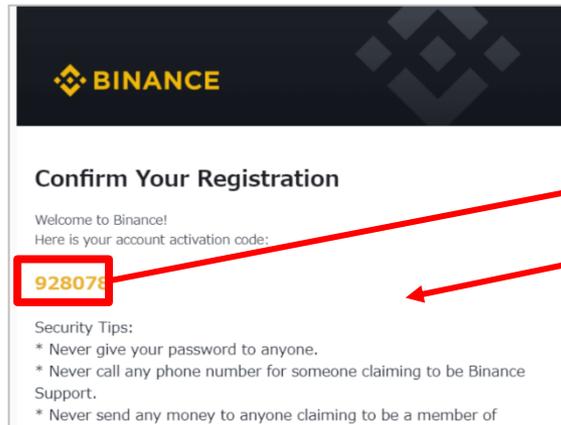
Already registered? [Log In](#)

## ◆ How to open of Binance Account -2

- 4) A security puzzle is displayed to confirm that the operation is manual.  
→ Follow the instructions on the screen and slide the puzzle pieces into place.

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

- 5) When the puzzle is complete, a verification code page will be displayed. Click “Get code” and a code will be sent to your registered email address or phone number. Please enter the code you received.



# ◆ How to open of Binance Account -3

The screenshot displays the Binance user interface. At the top, the navigation bar includes the Binance logo, a menu icon, and links for 'Buy Crypto' (set to EUR), 'Markets', 'Trade', 'Derivatives', 'Finance', and 'NFT' (marked as New). On the right, there are links for 'Downloads', 'English', and 'USD'. The left sidebar contains navigation options: 'Dashboard', 'Payment', 'Security', 'Reward Center', 'Task Center', 'Settings', and 'Referral'. The main content area features a 'Welcome to Binance' banner with a progress indicator showing three steps: 'Register Account' (completed), '2FA' (completed), and 'Deposit Funds' (pending). Below the banner, the 'Balance Details' section shows a balance of 0.00000000 BTC. To the right, there is a yellow promotional banner for a 40% commission and an 'Announcements' section with a recent notice about Alpaca Finance and Harvest Finance listings.

**BINANCE** Buy Crypto **EUR** Markets Trade Derivatives Finance NFT **New** Downloads English | USD

Dashboard

Payment

Security

Reward Center

Task Center

Settings

Referral

ar\*\*\*@gmail.com User ID:199208302 **VIP0** Verify [not linked](#)  
Last login time 2021-08-11 13:17:26 IP: 27.120.202.113

## Welcome to Binance

Just a few more steps and you're good to go!

- ✓ **Register Account**
- ✓ **2FA**  
Secure your account with two-factor authentication!  
Verified
- 3 **Deposit Funds**  
Add cash or crypto funds to your wallet and start trading right away  
[Deposit](#)

**Balance Details** [Deposit](#) [Withdraw](#)

Spot **P2P** Margin Futures Earn WazirX Pool

Account balance: [Hide Balance](#)

**0.00000000** BTC

Estimated Value:

**Earn up to 40% commission: Invite friends now!**

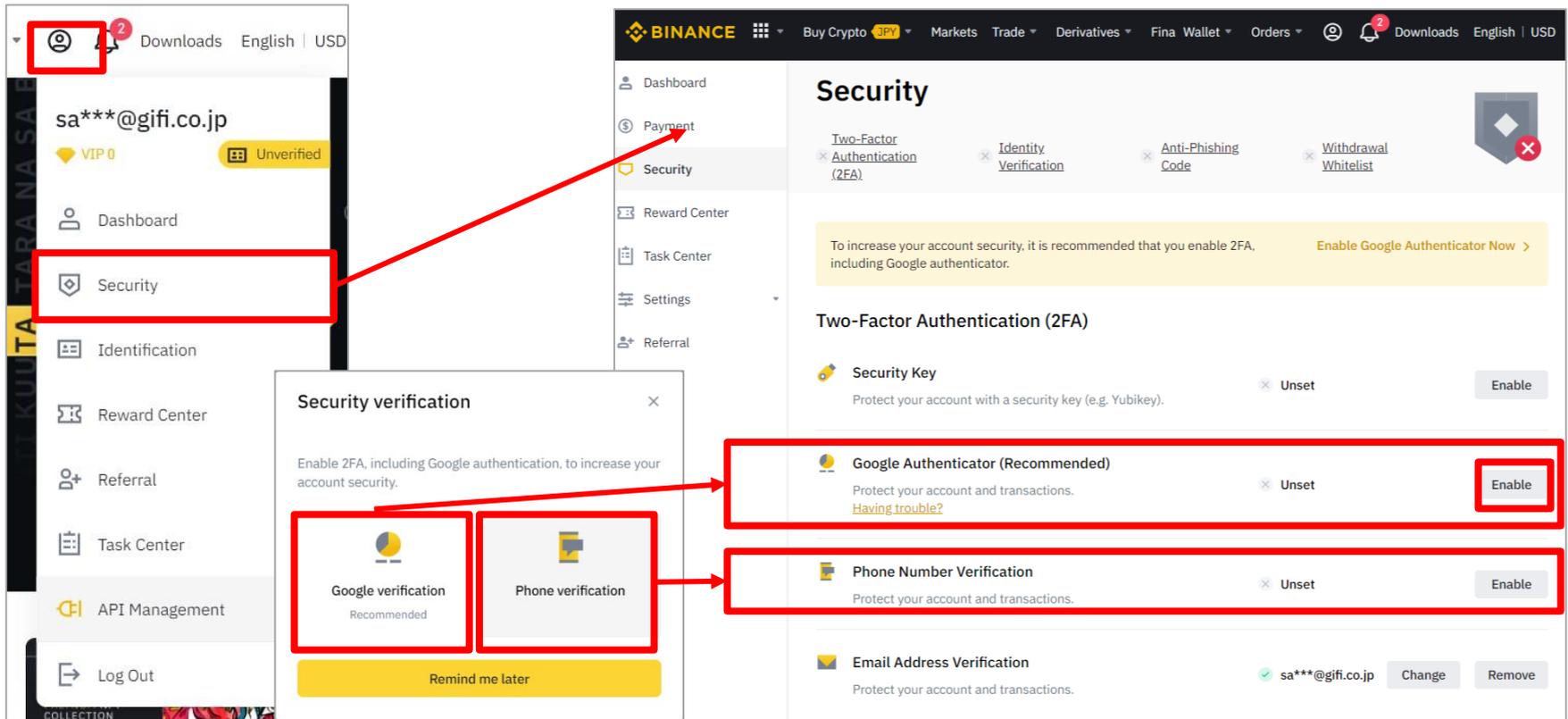
### Announcements

Binance Will List Alpaca Finance (ALPACA) and Harvest Finance (FARM) in the Innovation Zone

2021-08-11

You have now opened a Binance account!  
Next, set the security settings.

# ◆ Binance Security Settings

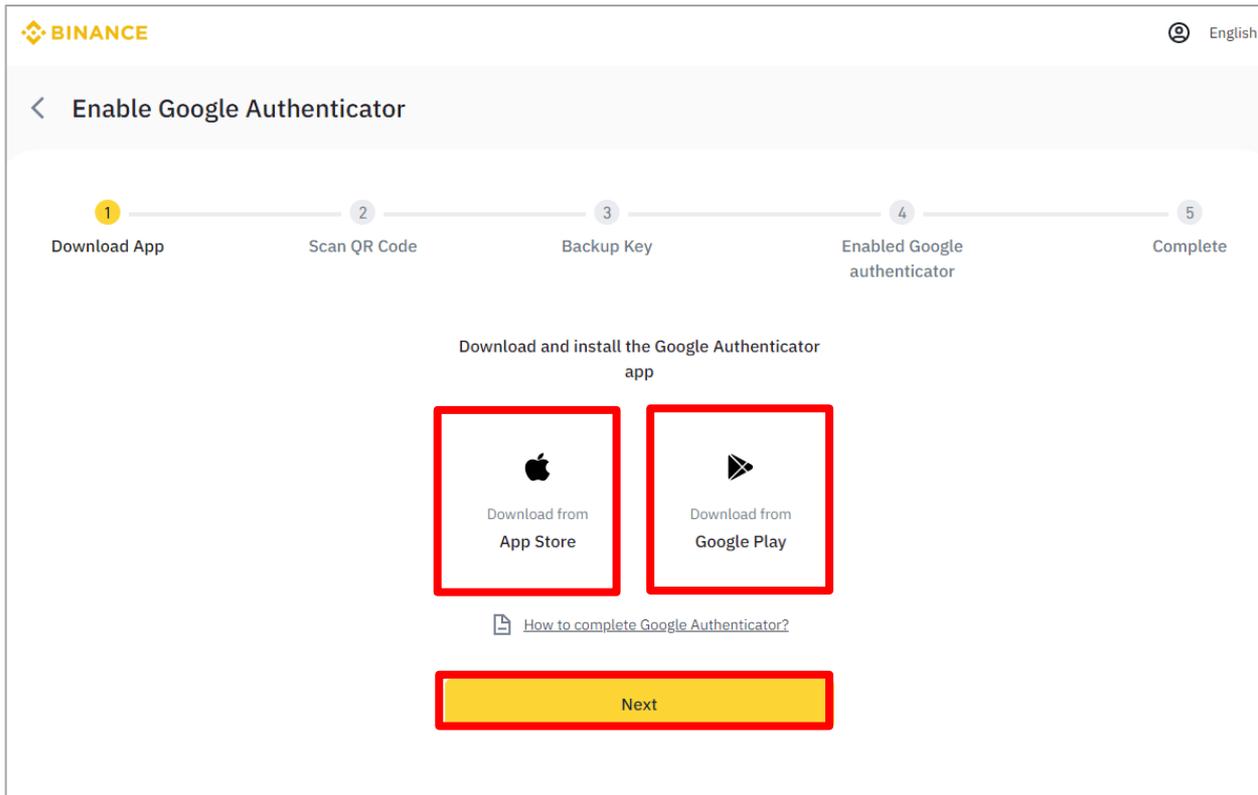


After opening a Binance account, make one of the following security settings.

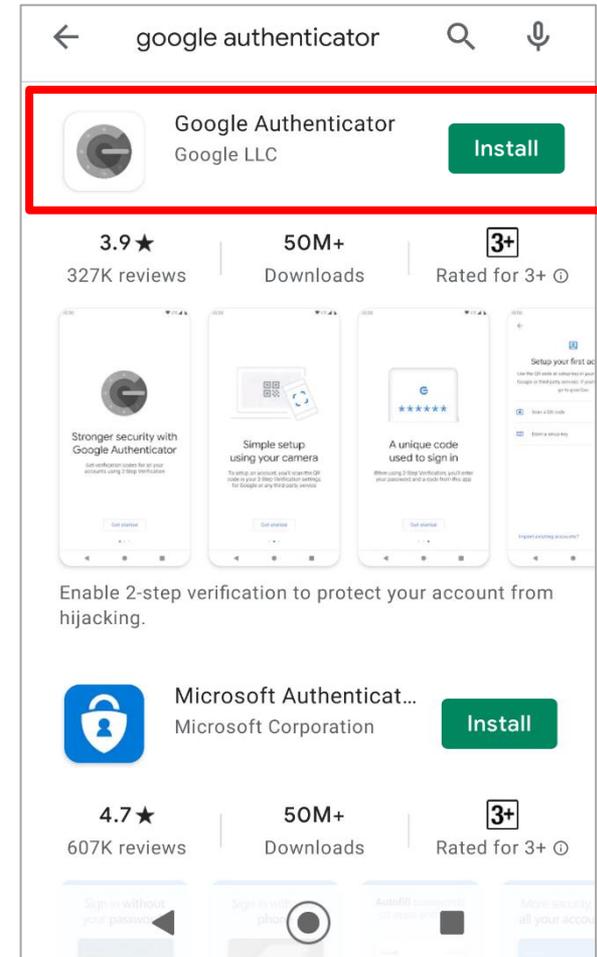
- Smartphone authentication (phone number)
- Google authentication

- 1) Click the account mark on the upper right of the screen and select "Security" from the pull-down menu that appears.
  - \* If the "Security Verification" is displayed in the pop-up, you can set it in the same way from there.
- 2) First, let's set up Google authentication.  
Select "Enable" of "Google Authenticator".

# ◆ Google Authenticator Settings -1



\* The download screen will be displayed, but the app cannot be installed on the PC, so please download it on your smartphone.

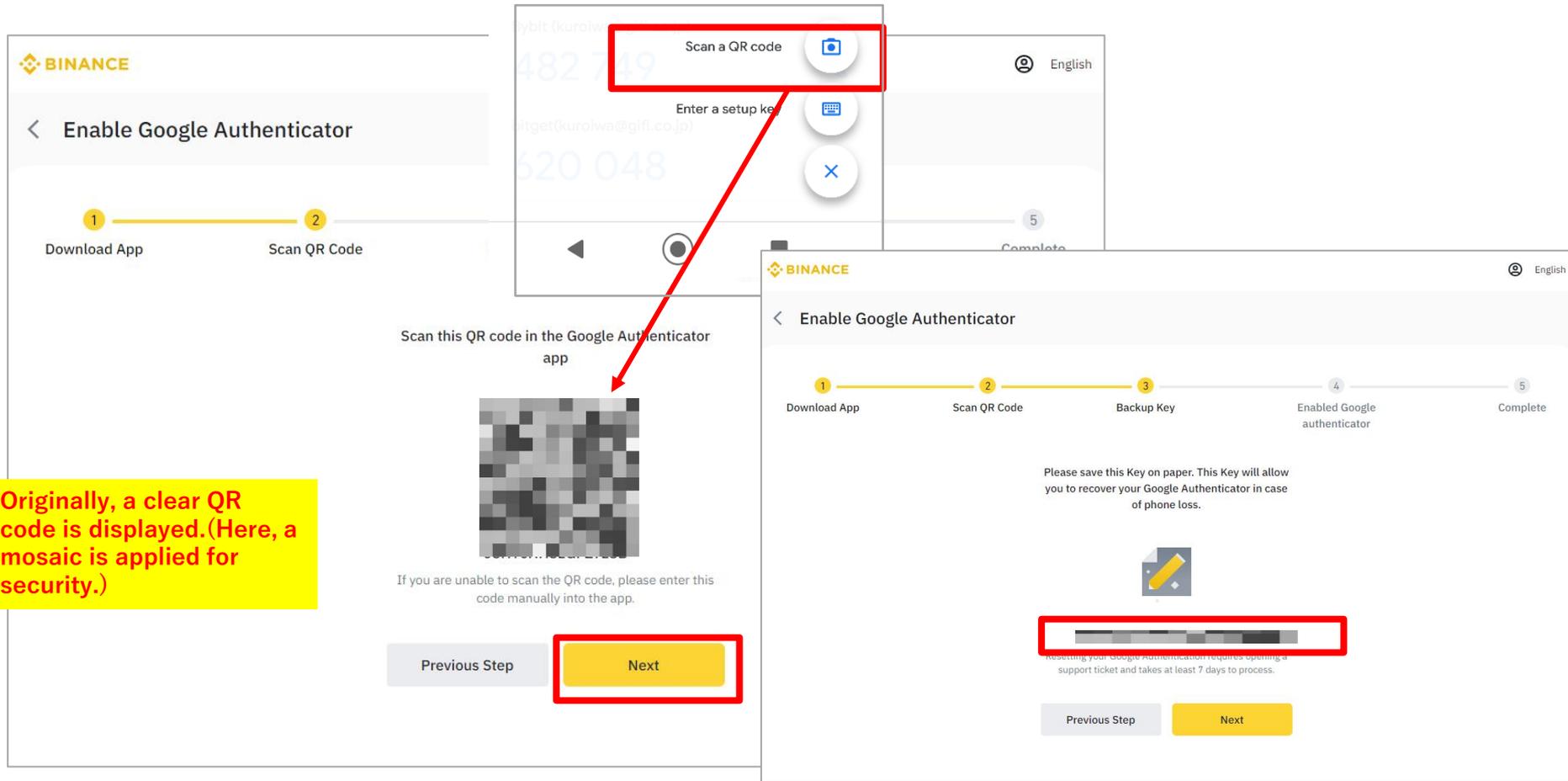


3) Open the page where you can install the app on your smartphone, and search for "Google Authenticator".

Please install the app (Google Authenticator).

4) After installing, click "Next".

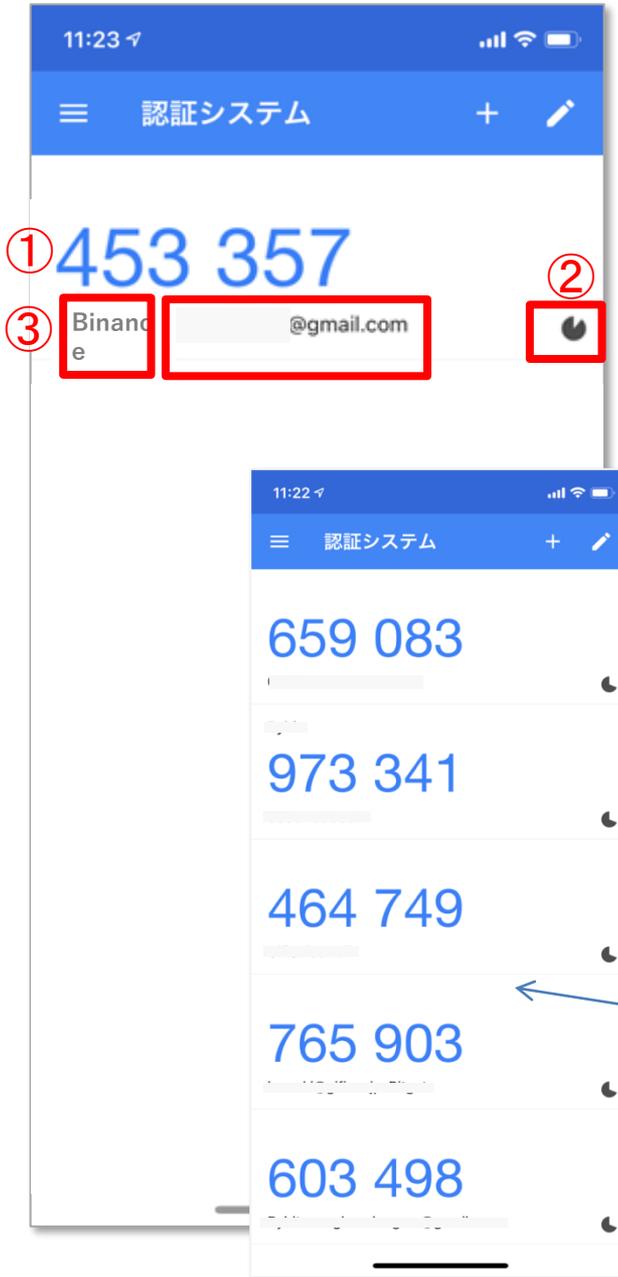
## ◆ Google Authenticator Settings -2



5) After installing Google Authenticator, click "Scan QR code" to switch to the camera. Then scan the displayed QR code. After scanning, the backup key will be displayed, so save it by printing.

\* You will need a backup key to restore Google Authenticator if you lose your smartphone. Be sure to save it.

## ◆Google Authenticator Settings -3



6) By scanning the QR code, Binance is registered on the Google Authenticator screen.

①Google authentication code

②The displayed numbers will change in 1 minute.

③Since 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,

- Binance
- Binance Registered mail address(Mobile number) will be displayed.

You can register as many types as you like.

# ◆Google Authenticator Settings -4

7) Click "Get Code" and enter the 6-digit code you received at your registered email address.

8) Check Google Authenticator and enter the 6-digit code displayed.

9) After entering all the information, click "Next" to complete the Google authentication registration.

# ◆ Smartphone authentication settings

The image shows a composite of three screenshots from the Binance website illustrating the steps to enable phone number verification. The top screenshot, titled "Enable Phone Number Verification", shows a form with a country code dropdown set to "+81", a phone number input field, an "SMS Verification Code" input field with a "Get code" button, an "E-mail verification code" input field with a "Get code" button, and a "Submit" button. The middle screenshot, titled "Security verification", shows a pop-up window with options for "Google verification" (Recommended) and "Phone verification", with a "Remind me later" button. The bottom screenshot shows the "Security" settings page with "Phone Number Verification" highlighted in a red box, and its "Enable" button also highlighted in a red box. Red arrows point from the "Enable" button in the bottom screenshot to the "Phone verification" option in the middle screenshot, and from the "Phone verification" option to the "SMS Verification Code" field in the top screenshot.

- 1) Select "Phone Number Verification" on the security screen or "Phone Verification" on the "Security Verification" pop-up screen.
- 2) Enter your mobile phone number. Enter the number after "+81", excluding the first "0". Example) 090-1111-2233 → Enter with "9011112233"
- 3) After entering, click "Get Code", check the SMS message that arrives at your mobile number, and enter the 6-digit code.
- 4) Click "Get Code" in "Email verification code" and enter the 6-digit code that will be sent to the registered email address.

# ◆ Personal Verification Settings

The screenshot displays the 'Personal Verification' settings page on Binance. The left sidebar has the 'Identification' menu item highlighted with a red box. The main content area shows three verification levels: Basic, Intermediate, and Advanced. The 'Intermediate' level is highlighted with a red box. Below the levels, a table compares the limits for each level.

Verification Level	Requirements	Review Time	Next Step	Crypto Deposit	Crypto Withdraw	Fiat Deposit & Withdrawal Limits	P2P Transaction Limits	Other Features
Basic	Personal Information	1 day	Verify Now	Unlimited	2 BTC Daily	Unlimited	Unlimited	LPD/OTC/Binance card
Intermediate	All Basic Requirements, Government ID, Facial Verification	10 days	After Basic	Unlimited	100 BTC Daily	\$50K Daily, \$500K Monthly	Unlimited	LPD/OTC/Binance card
Advanced	All Intermediate Requirements, Proof of Address	10 days	After Intermediate	Unlimited	100 BTC Daily	\$200K Daily, \$2M Monthly	Unlimited	LPD/OTC/Binance card

In Binance, there are three types of Personal Verification, and conditions such as the maximum deposit and withdrawal amount differ depending on the type of Verification. Since API settings are required to use SSQ, please authenticate at least "Intermediate" that enables API usage.

# ◆ API Settings -1

The screenshot shows the Binance website interface. At the top, the 'Derivatives' menu is highlighted with a red box. Below it, the 'USDⓈ-M Futures' option is also highlighted with a red box. The main content area features a 'Verify your account' banner with a 'Get verified' button. Below the banner, there are several trading pairs listed: BTC/BUSD -0.19% at 45,623.01, PSG/BUSD -9.25% at 45.300, and others. The bottom of the page shows promotional banners for 'ALPHONSO DAVIES' and '\$100,000'.

The screenshot shows the Binance futures trading interface for BTC/USD. The main chart displays a candlestick price chart with a volume bar at the bottom. The current price is 45,617.89. The interface includes an 'Order Book' on the right side, showing buy and sell orders with their respective sizes and prices. The 'Trades' section at the bottom right shows a list of recent trades with their prices and amounts. The top navigation bar includes options for 'USDⓈ-M Futures', 'COIN-M Futures', 'Grid Trading', 'Battle', 'Information', and 'Leaderboard'.

Let's create an API for Binance.

- 1) Before creating the API, you need to access the futures trading page once. Select "USDⓈ-M Futures" from "Derivatives" on the top menu.
- 2) When the futures trading page opens, return to the top page again.

\* If the quiz page is displayed, there is no problem with the API settings even if you do not answer.

## ◆ API Settings -2

The screenshot displays the Binance user interface. In the top navigation bar, the user profile icon is highlighted with a red box. The main sidebar on the left contains a menu with 'API Management' also highlighted by a red box. A red arrow points from this menu item to the 'API Management' page content on the right. The 'API Management' page features a form to create an API key, with a 'Create API' button and a 'Create Tax Report API' link. Below the form, there are four numbered instructions regarding API key creation and security.

- 3) Click the account mark on the upper right of the screen and select "API Management" from the displayed pull-down menu to open the API management screen.

# ◆ API Settings -3

**BINANCE** Buy Crypto **JPY** Markets Trade Derivatives Finance NFT **New**

## API Management

Label API key to proceed

SSQ **Create API** [Create Tax Report API](#)

1. Each account can create up to 30 API Keys.
2. Do not disclose your API Key to anyone to avoid asset losses. It is recommended to bind IP for API Key to increase your account security.
3. Be aware that your API Key may be disclosed by authorizing it to a third-party platform.
4. Please complete KYC before creating API.

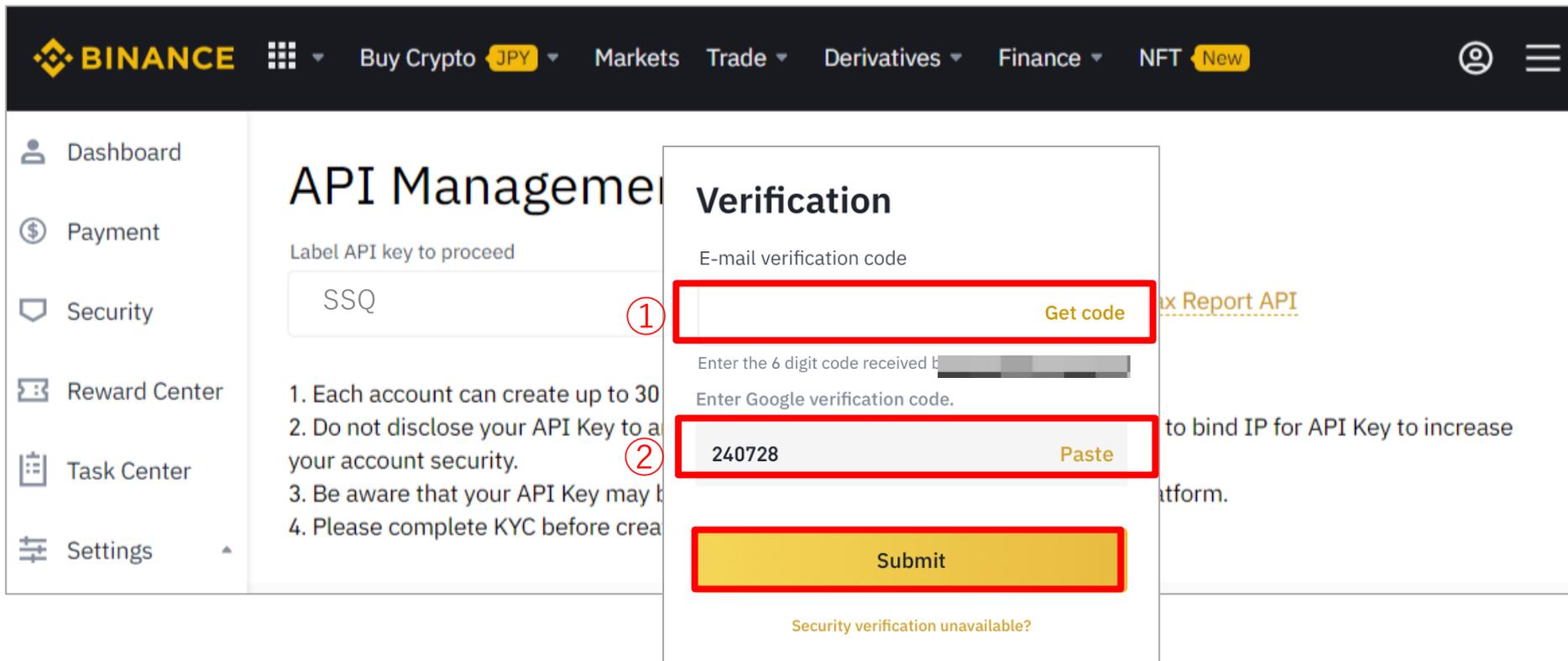
Dashboard  
Payment  
Security  
Reward Center  
Task Center  
Settings

4) First, set the name of the API. Create a label with a name that can be identified as the API used for SSQ.

\* In the example, it is "SSQ".

5) After set the name, click "Create API".

# ◆ API Settings -4



- 6) The "Security Verification" screen is displayed.
  - ① Email verification code (mobile phone code for smartphone authentication)
  - ② Google verification codeClick "Get Code", enter the 6-digit code you got.
- 7) After entering, click the "Submit" button.

# ◆ API Settings -5

The screenshot displays the Binance API Management interface. The main section is titled "API Management" and includes a "Create API" button and a "Create Tax Report API" link. Below this, there are instructions for creating an API key. The "API List" section shows a table with one entry for "SSQ". A red box highlights the "SSQ" entry, and a red arrow points to a detailed view of the API key. This detailed view shows the "API Key" and "Secret Key" fields, both of which are redacted with a grey and black checkerboard pattern. A red box highlights these fields. Below the keys, the "API restrictions" section is visible, with the "Enable Futures" checkbox checked and highlighted by a red box. Other restrictions include "Enable Reading", "Enable Spot & Margin Trading", "Enable Withdrawals", "Enable Margin Loan, Repay & Transfer", "Permits Universal Transfer", and "Enable Vanilla Options". The "IP access restrictions" section shows "Unrestricted (Less Secure)" selected, with a warning that this is not recommended. A "Save" button is highlighted in a red box in the top right corner of the detailed view.

8) The API for SSQ has been added to “API List”.

Please save the displayed API Key and Secret Key in Notepad, etc.

\* Please note that the Secret Key will only be displayed once for your safety.

9) Click “Edit restrictions” button and check "Enable Futures" in the API restrictions field.

Click the Save button to save your change.

\* If the futures trading screen has never been opened, "Enable Futures" will not be displayed. Please go back and open "Derivatives > USD-M Futures Screen" and then set again.

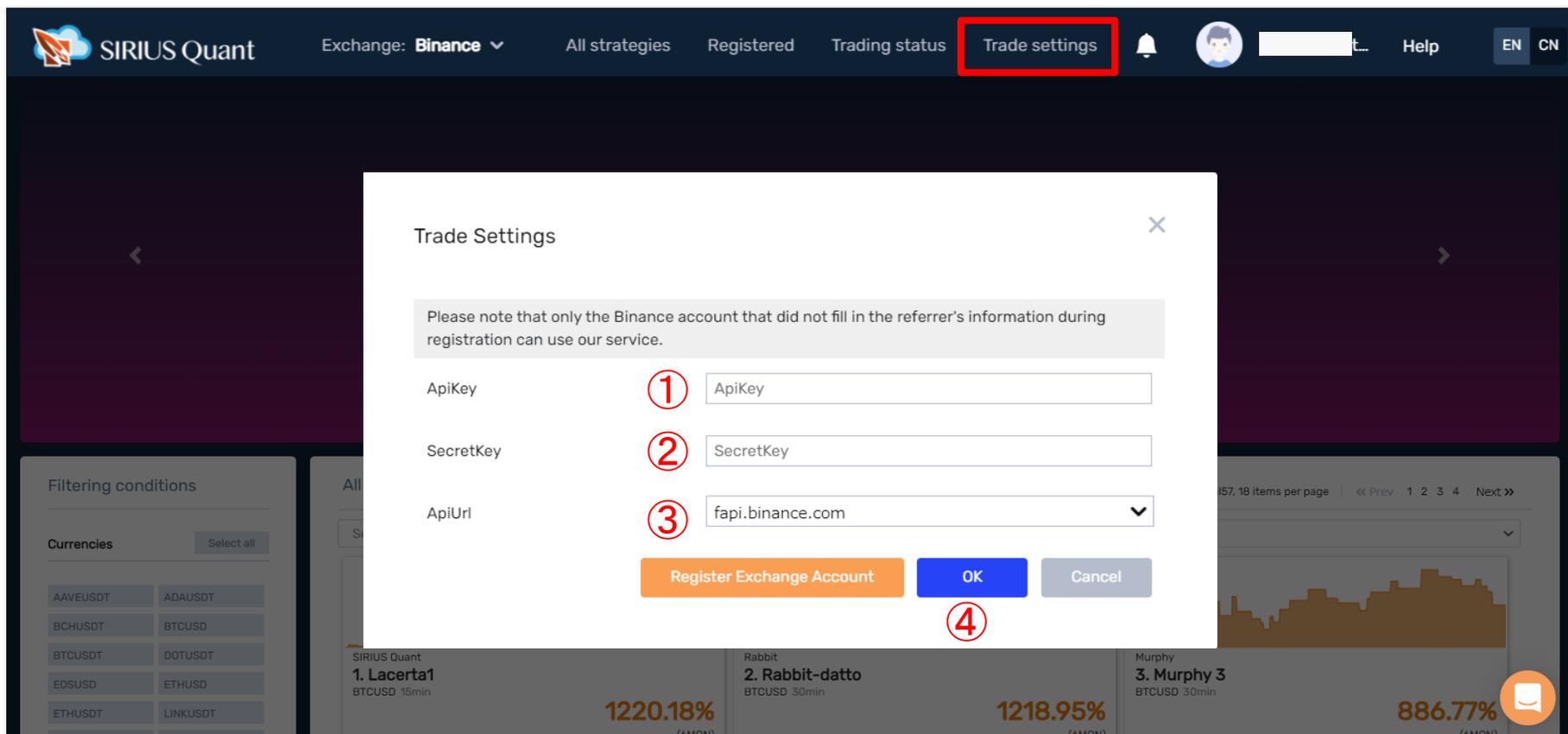
# ◆How to register APIKey on SIRIUS Quant – 1

The screenshot displays the SIRIUS Quant website interface. The top navigation bar includes the SIRIUS Quant logo, "Exchange: Binance", "All strategies", "Registered", "Trading status", "Trade settings" (highlighted with a red box), a notification bell, a user profile icon, and "Help" with language options "EN" and "CN". The main banner features the SIRIUS Quant logo, "Affiliate Plan", and "Click here" with Bitcoin icons. Below the banner, the "All strategies" section is visible, showing a search bar, a "Profit-6mon" filter, and three strategy cards: "1. Lacerta1" (1220.18% profit), "2. Rabbit-datto" (1218.95% profit), and "3. Murphy 3" (886.77% profit). A "Filtering conditions" sidebar on the left lists various currency pairs.

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

1) Click "Trade settings".

# ◆How to register APIKey on SIRIUS Quant – 2



2) After clicking "Trade settings", a pop-up will appear.  
Please prepare the "API key, secret key" created on the Binance site.

- ①ApiKey Enter ApiKey.
- ②SecretKey Enter the secret key.
- ③ApiUrl Select **fapi.binance.com**
- ④After filling in everything, click the "Save" button.

SSQ cannot be used  
with an account  
opened using a  
Referral ID. be careful.

# ◆How to register APIKey on SIRIUS Quant – 3

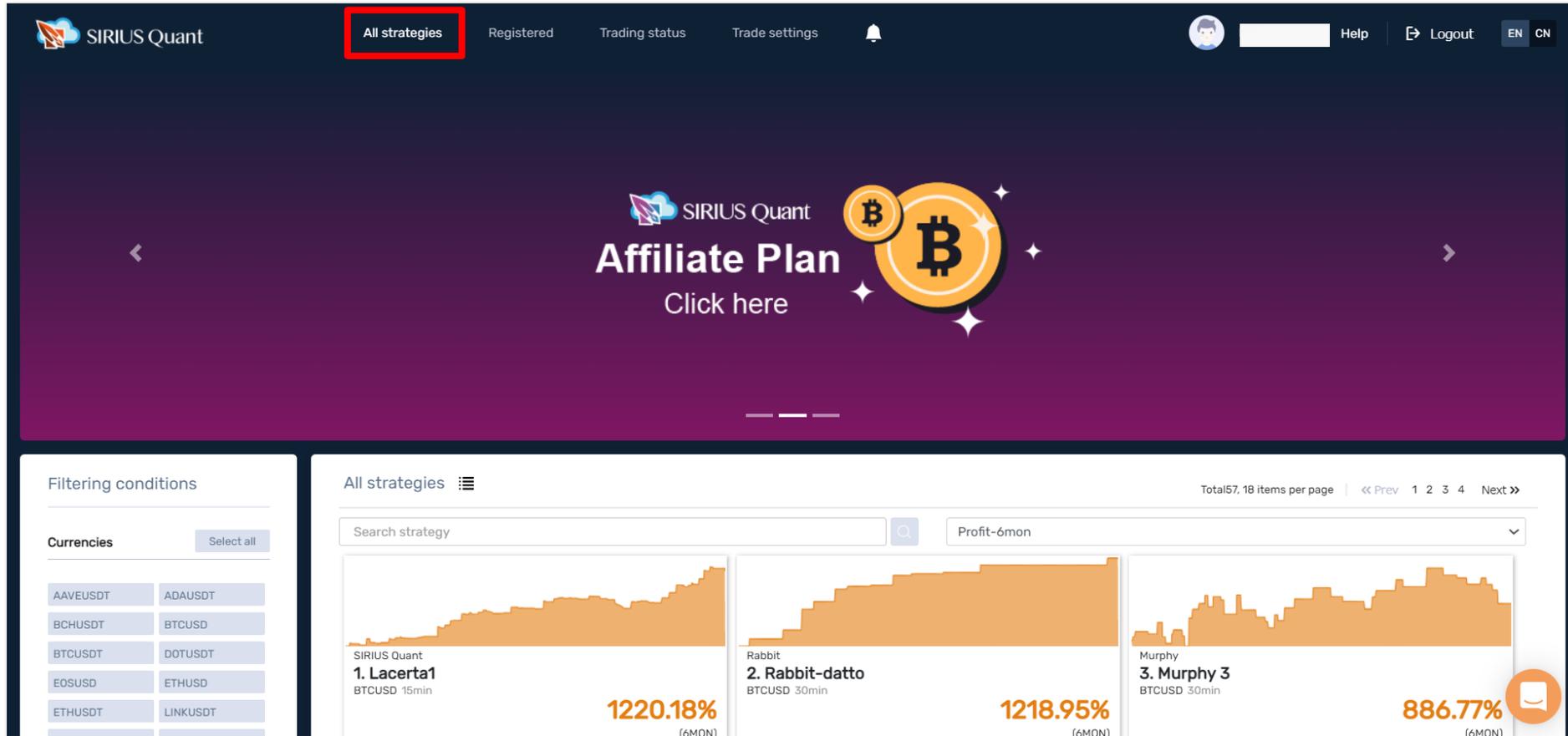
The screenshot displays the SIRIUS Quant web interface. At the top, the navigation bar includes the SIRIUS Quant logo, the exchange set to 'Binance', and various menu items like 'All strategies', 'Registered', 'Trading status', and 'Trade settings' (which is highlighted with a red box). A notification dialog box is centered on the screen, featuring a blue exclamation mark icon and the text 'Change success.'. Below this, it lists the 'Account balance:' for three currencies: BNB, USDT, and BUSD, all showing a balance of 0.00000000. An 'OK' button is located at the bottom right of the dialog box. The background shows a trading dashboard with filtering conditions, a search strategy bar, and several strategy cards with their respective performance metrics (e.g., 1220.18%, 1218.95%, 886.77% over 6 months).

- 3) When "**Change success.**" is displayed, the API settings are complete. The number after "**Account balance:**" indicates the number of funds in your Binance derivative account.

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

# ◆ How to set the strategy with SIRIUS Quant – 1

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



The screenshot displays the SIRIUS Quant website interface. At the top, the navigation bar includes the SIRIUS Quant logo, a red-bordered button labeled "All strategies", and other links like "Registered", "Trading status", "Trade settings", "Help", "Logout", and language options "EN" and "CN". Below the navigation bar is a large banner for the "Affiliate Plan" featuring the SIRIUS Quant logo, a Bitcoin icon, and the text "Click here".

The main content area is divided into two sections. On the left, there is a "Filtering conditions" sidebar with a "Currencies" section containing a grid of currency pairs: AAVEUSD, ADAUSD, BCHUSD, BTCUSD, BTCUSD, DOTUSD, EOSUSD, ETHUSD, ETHUSD, and LINKUSD. On the right, the "All strategies" section displays a list of strategies with their performance metrics. The strategies are:

Strategy Name	Pair	Timeframe	Profit (6MON)
1. Lacerta1	BTCUSD	15min	1220.18%
2. Rabbit-datto	BTCUSD	30min	1218.95%
3. Murphy 3	BTCUSD	30min	886.77%

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

# ◆ How to setting the strategy with SIRIUS Quant – 2

The screenshot displays the SIRIUS Quant platform interface. At the top, navigation tabs include 'All strategies', 'Registered', 'Trading status', and 'Trade settings'. The user profile 'Lacerta1' is shown with a '15min' timeframe. A sidebar on the left, highlighted with a red box, contains performance metrics for the strategy:

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		

The main area features a candlestick chart for 'Lacerta1' with various trade markers (blue 'O' and red 'X') and arrows indicating entry and exit points. Below the chart are 'Profit' and 'Accumulated Profit' bar charts. A red arrow points from the 'Register' button in the top right to a pop-up dialog box that asks 'Register the strategy?'. The dialog has an 'OK' button, which is also highlighted with a red box and a circled '2'.

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.

# ◆ How to setting the strategy with SIRIUS Quant – 3

The screenshot shows the SIRIUS Quant dashboard. At the top, the navigation bar includes 'All strategies', 'Registered' (highlighted with a red box), 'Trading status', 'Trade settings', and user options like 'Help', 'Logout', 'EN', and 'CN'. The main banner features the Bybit and SIRIUS Quant logos, a gear icon, and the text 'Register for Bybit. API setting method (video teaching)'. Below this, the 'Filtering conditions' sidebar on the left lists various currency pairs under the 'Currencies' section. The central area displays a 'Registered' tab with a candlestick chart for '1. Lacerta1 BTCUSD 15min'. Below the chart, there are columns for 'Win/Lose', '# of trades', and 'MaxDD', and buttons for 'Stopped' and 'Start'.

- 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 Binance.

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 Binance site.

[Pages 29](#) 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.

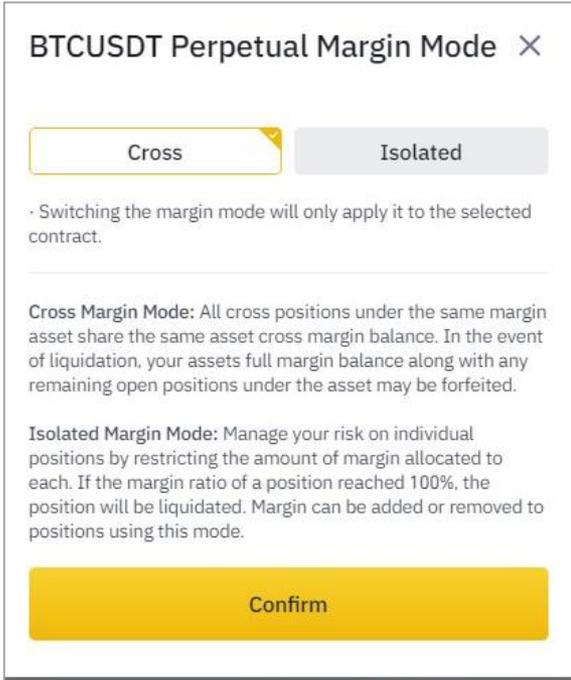
### USDT Account

- 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.)

\* Binance inverse accounts (COIN-M futures) are not available on SSQ.

# ◆ The difference between Cross and Isolation



BTCUSDT Perpetual Margin Mode ✕

Cross  Isolated

· Switching the margin mode will only apply it to the selected contract.

**Cross Margin Mode:** All cross positions under the same margin asset share the same asset cross margin balance. In the event of liquidation, your assets full margin balance along with any remaining open positions under the asset may be forfeited.

**Isolated Margin Mode:** Manage your risk on individual positions by restricting the amount of margin allocated to each. If the margin ratio of a position reached 100%, the position will be liquidated. Margin can be added or removed to positions using this mode.

Confirm

## 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”.

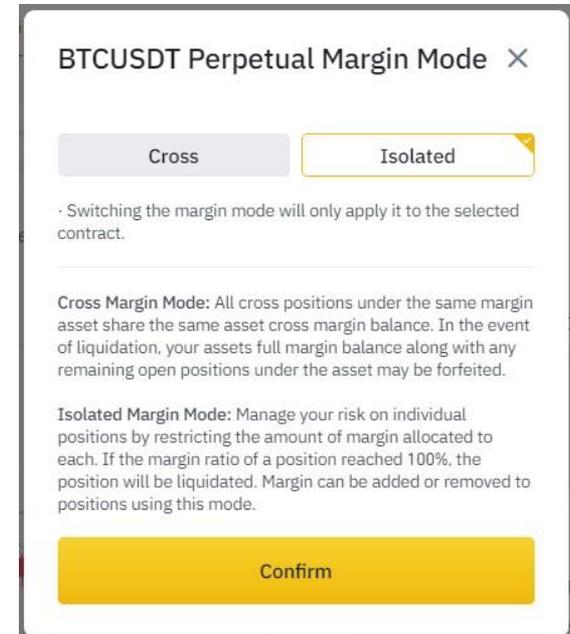
If cleared, the trader will lose all of his balance.

Cross is the default setting. You do not need to specify a leverage multiple for “Cross”. If you want to change from “Isolated” to “Cross”, select “Cross” and press the approve button.

## 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 approve button.



BTCUSDT Perpetual Margin Mode ✕

Cross  Isolated

· Switching the margin mode will only apply it to the selected contract.

**Cross Margin Mode:** All cross positions under the same margin asset share the same asset cross margin balance. In the event of liquidation, your assets full margin balance along with any remaining open positions under the asset may be forfeited.

**Isolated Margin Mode:** Manage your risk on individual positions by restricting the amount of margin allocated to each. If the margin ratio of a position reached 100%, the position will be liquidated. Margin can be added or removed to positions using this mode.

Confirm

# ◆ Lot setting with SIRIUS Quant

The screenshot displays the SIRIUS Quant trading platform. At the top, the navigation bar includes 'All strategies', 'Registered' (highlighted with a red box), 'Trading status', 'Trade settings', a notification bell, a user profile, 'Help', 'Logout', and language options 'EN' and 'CN'. The main chart area shows a candlestick chart for 'Murphy 2' with a 30min timeframe. The chart includes technical indicators and trade signals. A 'Trade settings' pop-up window is overlaid on the chart, showing 'lots of order' set to '5' USD, with 'OK' and 'Cancel' buttons. The left sidebar contains a 'Trade settings' button with a gear icon, which is highlighted with a red box and an arrow pointing to the pop-up. Below the chart, there are sections for 'Profit' and 'Accumulated Profit'.

Lot settings are made from the registered strategy chart screen displayed on “Registered” page. Click the mark next to “Trade setting”.

A pop-up will be displayed. Enter the number of lots you want to set and click the “OK” button.

✂ The minimum trade amount for Binance is equivalent to \$ 5.  
Please note that you cannot set a value lower than that.

# ◆ Leverage Setting with Binance

The screenshot displays the Binance Futures trading interface. The navigation menu at the top left includes 'Buy Crypto', 'JPY', 'Markets', 'Trade', 'Derivatives', 'Finance', 'NFT', and 'New'. The 'Derivatives' menu is highlighted with a red box. Below it, the 'USDⓈ-M Futures' option is also highlighted with a red box. The main trading area shows the 'BTCUSDT Perpetual' market with a price of 45617.89. The 'BTCUSDT Perpetual Margin Mode' pop-up is open, showing 'Cross' and 'Isolated' options. The 'Adjust Leverage' pop-up is also open, showing a slider set to 20x. Red boxes and arrows highlight the key elements: 'Derivatives', 'USDⓈ-M Futures', 'BTCUSDT Perpetual', the 'Cross' margin mode, and the '20x' leverage setting.

- 1) Log in to Binance and move the cursor to "Derivatives" at the top left of the screen. From the pull-down menu that appears, select "USDⓈ-M Futures".
  - \* Reference: USDⓈ-M Futures: Futures trading with no expiration date
  - COIN-M Futures: Futures trading with an expiration date (SSQ Not Available)
- 2) Select the currency pair you want to trade. When using the BTC / USDT strategy with Sirius, select "BTCUSDT".
- 3) Please click the red frame part on the upper right. A pop-up will be displayed, so please set the leverage.

## ◆ Make the strategy in action

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

The screenshot displays the SIRIUS Quant trading platform interface. At the top, the navigation bar includes 'All strategies', 'Registered' (highlighted with a red box), 'Trading status', and 'Trade settings'. The main area shows a strategy flowchart with various indicators like 'Buy: EMA25', 'Buy: RSI14', 'Buy: EMA20', and 'Buy: MACD'. A 'Start' button is highlighted with a red box. A pop-up dialog box asks 'Start operation?' with an 'OK' button highlighted in blue. In the bottom right, a table shows the status of the strategy as 'Running', with a 'Stop' button highlighted in green. The table also lists 'Win/Lose', 'Max. drawdown', and 'Author'.

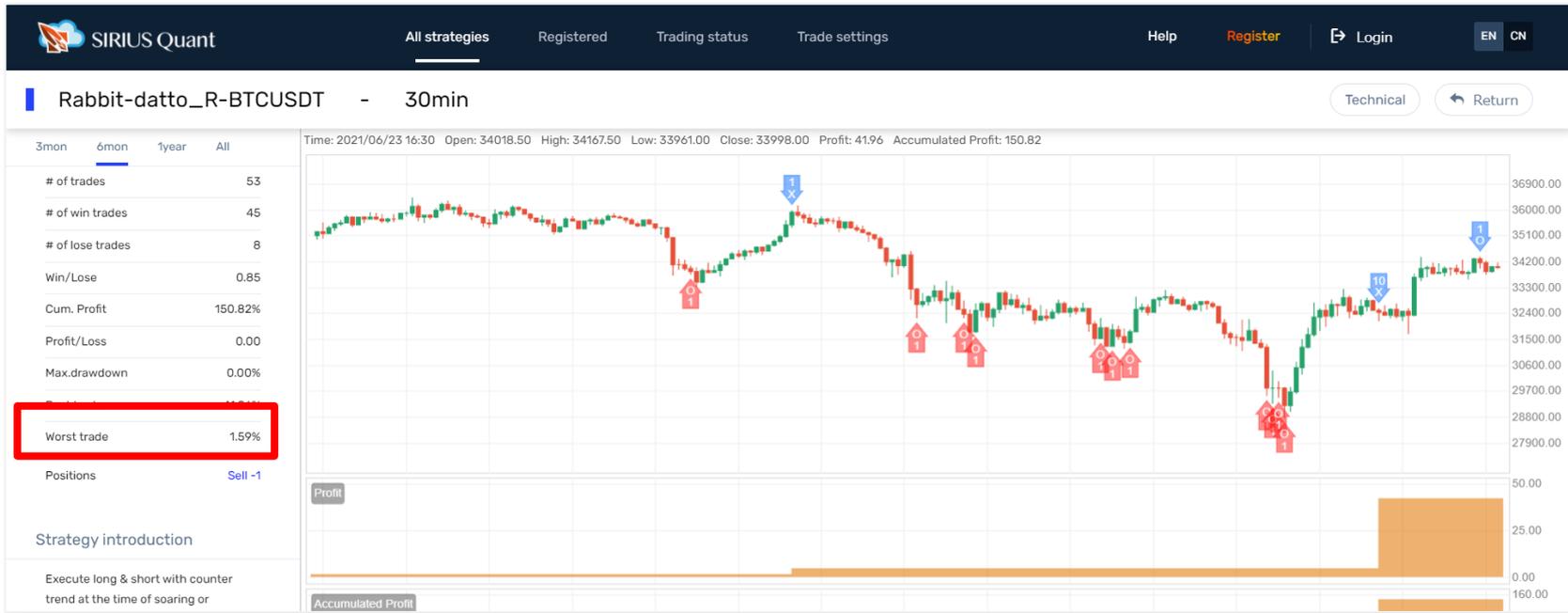
After setting the lot number and leverage from each screen, open the “Registered” screen again.

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”.

# 【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)

The number of positions currently held by the strategy is displayed in "Positions" on the left side of the screen. When there is no display, it means that you do not have a position. If the number of positions is displayed, the strategy already has a position, and if you activate the strategy at that time, it will start operating when the next new position occurs.

# ◆ How to manually order the same position as SSQ

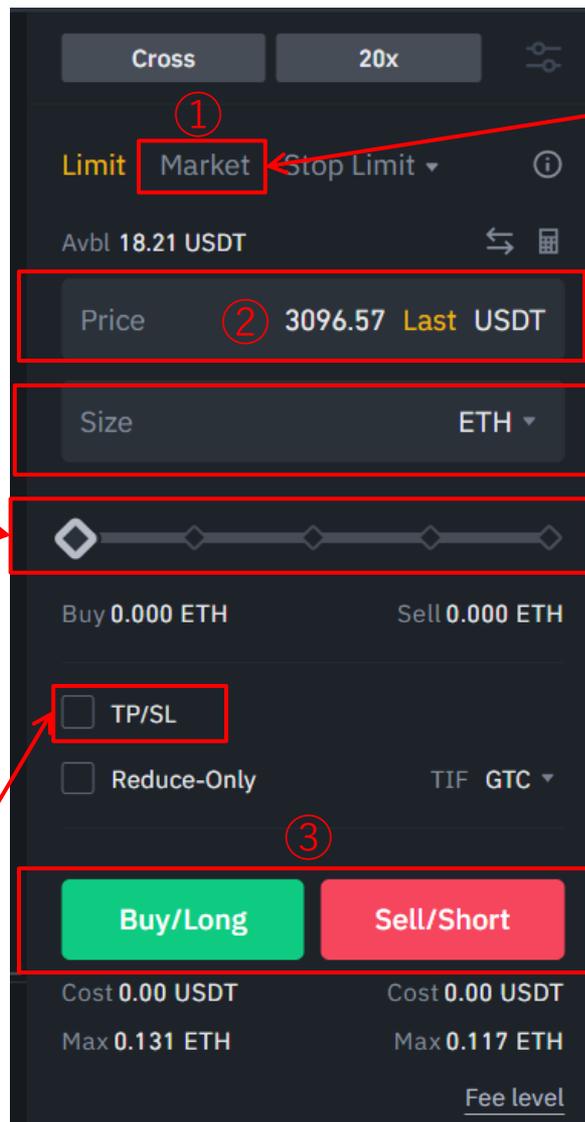
The screenshot displays the Binance Futures trading interface for BTCUSDT. The main chart shows a candlestick price movement with a current price of 45617.89. The order book on the right lists various price levels and sizes. The trading panel on the right side of the screen is highlighted with a red box, showing the 'Advanced TP/SL' checkbox checked. The settings menu on the far right also has a red box around the 'Advanced TP/SL' checkbox, with a red arrow pointing to it from the text below.

\* To set profit taking / loss cut, check "Advanced TP / SL" from the menu to the right of the leverage setting.

If you want to order manually, please do so on the Binance account. Please log in to Binance and operate from the order panel on the right side of the futures trading screen.

Binance offers trading methods such as "Limit Order", "Market Order", and "Stop Limit Order", but if you want to manually order the same position as SSQ, "Market Order" is recommended.

(Because there is a risk that the limit order / conditional order will not be executed, and as a result, the position will be different from SSQ)



① Select "Market"

【Order Price】  
▶ It is the quantity entered in ② converted to BTC.

② Enter the same lots as set in SSQ

③ Select the same position that your strategy has.

【% Bar】  
▶ You can quickly set the number of trading volume for an order based on the percentage of your margin available.  
\*Manual input is recommended when setting the same position as the chart.

【Buy (sell) order profit loss cut】  
▶ You can set the price you want to take profit and the price you want to cut off.  
\*It is not recommended to set it when the position is the same as the chart. Because the position may shift

# ◆How to manually settlement (Set with Binance)

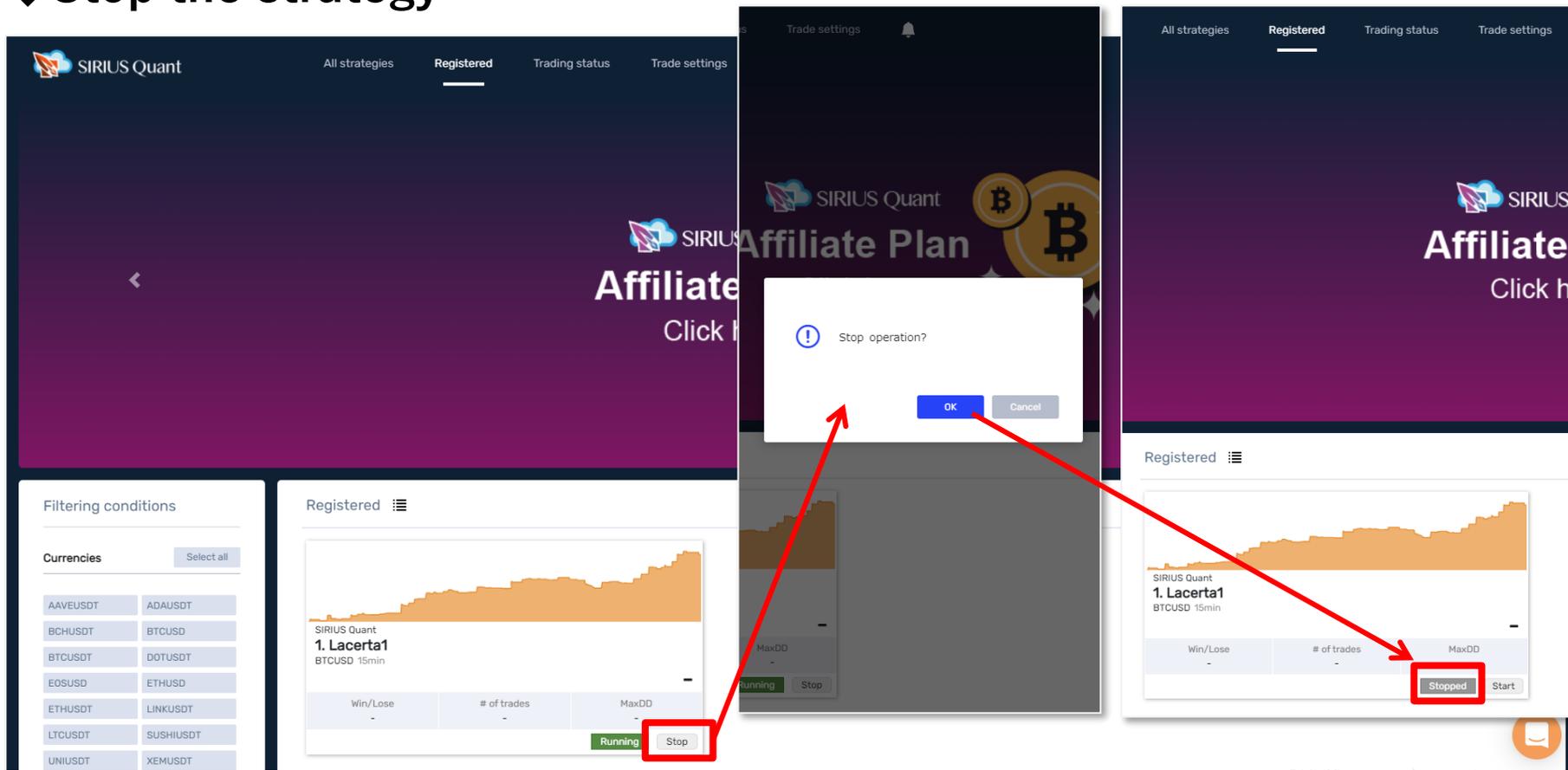
The screenshot shows the Binance Futures trading interface for the ETHUSDT Perpetual market. The current price is 3088.78. The interface includes a main price chart, an order book, and a trades panel. At the bottom, the 'Positions' tab is active, displaying a table with one position for ETHUSDT Perpetual. A red box highlights the 'Positions' tab and the 'Close All Positions' button, with circled numbers 1 and 2 indicating the specific elements mentioned in the text.

Symbol	Size	Entry Price	Mark Price	Liq.Price	Margin Ratio	Margin	PNL(ROE %)	TP/SL for position
ETHUSDT Perpetual	20x -0.010 ETH	3,091.97	3,089.47	5,039.76	0.78%	1.54 USDT (Cross)	+0.03 USDT (+2.07%)	Close All Positions Market Limit 3089.77 100%

You can check your current position on the tab "Position" at the bottom of "Futures" page.

If you want to settle a position manually, please select either Market / Limit in the ② "Close all positions" column to settle.

# ◆ 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 Binance as it is just a stop of strategy.  
Please settle the remaining positions manually from the Binance account.

# ◆Affiliate for SIRIUS Quant

The screenshot displays the SIRIUS Quant interface. A modal window titled "Invite plan" is open, providing instructions on how to invite users and earn rewards. The modal includes an "Invitation link" field with a "Copy" button, an "Invitations" counter showing "1", and an "Invitation record" table. The background shows the website's navigation menu with "Invite plan" highlighted.

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

**Invitations**  
1

**Invitation record**

No.	Nickname	Registration time
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.