



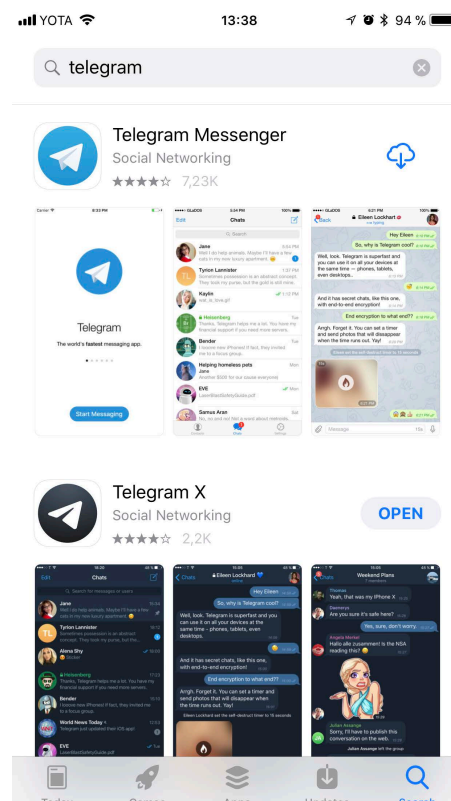
New bot setup instructions

If you're a new user then you will need to go through our registration procedure. To do this you will need:

1. A Telegram account (download Telegram here <https://telegram.org>)
2. CND tokens (the exact number depends on the plan you want to access – more info here: <https://cindicator.com/cindicator-bot>)
3. A private wallet ([MetaMask](#), [Mist](#), [MyEtherWallet](#)).
4. Ethereum tokens in your private wallet (for making transactions).

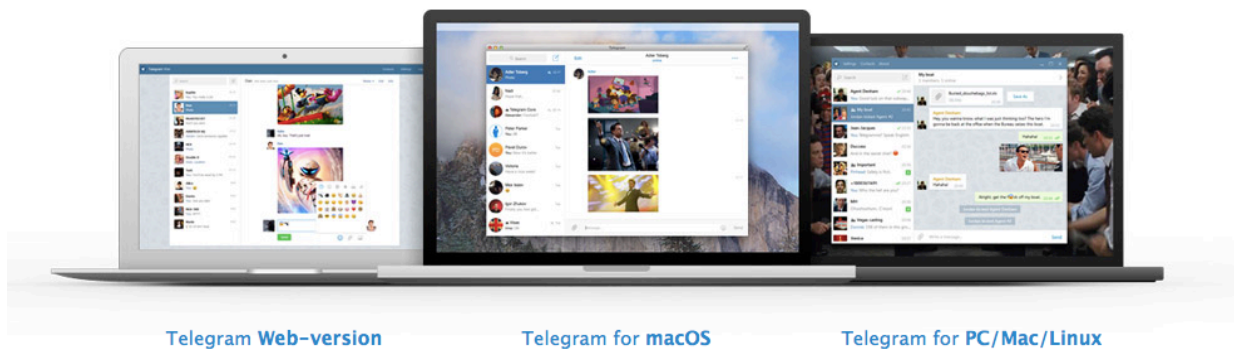
Setting up a Telegram account

1. Visit the App Store or Google Play and search for Telegram. Download and install the app on your mobile device. Open the app and register an account.

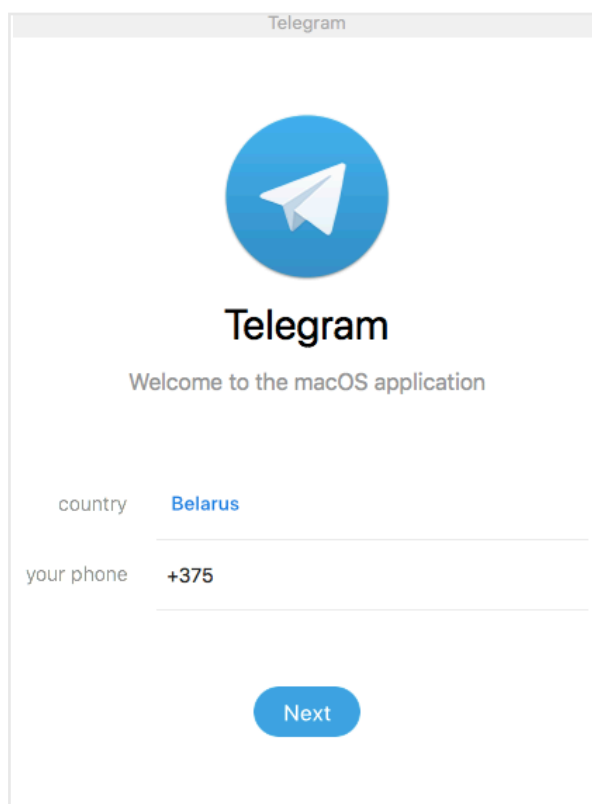


2. If you want to use Telegram for desktop, go to the official website at <https://telegram.org>. Download the desktop version for your computer.

A native app for every platform



3. Open the downloaded file and install the program. After installation is finished, open the app and enter your mobile phone number.

The image shows the Telegram macOS application window during installation. At the top, the title bar says 'Telegram'. Below it is the Telegram logo (a blue circle with a white paper plane). Under the logo, the word 'Telegram' is written in a large, bold font, followed by 'Welcome to the macOS application' in a smaller font. Below this, there are two input fields. The first is labeled 'country' and has 'Belarus' entered. The second is labeled 'your phone' and has '+375' entered. At the bottom center, there is a blue button with the word 'Next' in white text.

4. Open your mobile phone app and check the verification code.

Enter Code

your phone

Edit

your code

code

Please enter the code you've just received in Telegram on your other device.

[Haven't received the code?](#)

Next

The main menu will then appear. This means that Telegram has been successfully installed.

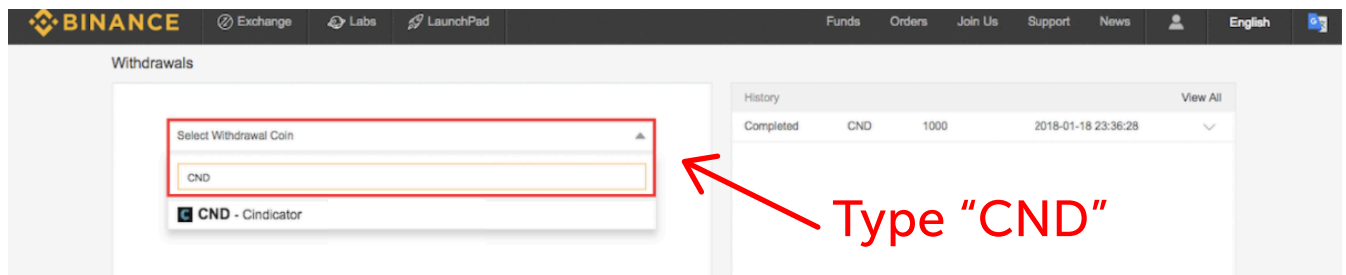
How to move your CND Tokens from Binance

1. Open <https://www.binance.com> and log in using your credentials. Click on the funds tab and then on withdrawals.

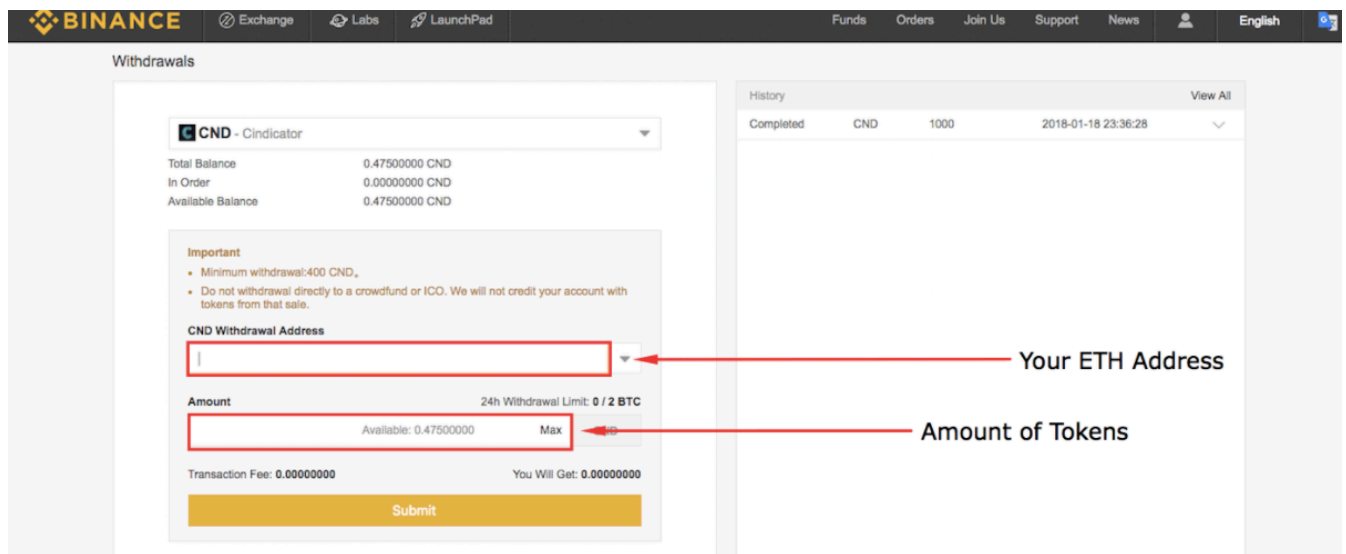
The screenshot shows the Binance website's main interface. At the top, there's a navigation bar with the Binance logo and links to Exchange, Labs, LaunchPad, Funds, Orders, Join Us, Support, News, and a user profile icon. The 'Funds' menu is open, showing options for Balances, Deposits, Withdrawals (highlighted with a red box), and Transaction History. Below the navigation bar, there are several promotional banners: 'Binance Referral Program', '6,000,000 More than 6 Million users', 'Binance in Prizes', and 'Round 5 Community Coin of the Month'. At the bottom, there's a section for 'Binance Lists' featuring five trading pairs: BNB/BTC, TRX/BTC, VEN/BTC, XRP/BTC, and NEO/BTC. Each pair shows its current price, percentage change, and trading volume.

Pair	Price	Change	Volume
BNB/BTC	0.0012289 \$13.37	3.50%	2,585.46 BTC
TRX/BTC	0.00000628 \$0.07	-0.95%	8,878.08 BTC
VEN/BTC	0.00073942 \$8.04	2.42%	9,189.43 BTC
XRP/BTC	0.00012469 \$1.36	3.31%	5,895.08 BTC
NEO/BTC	0.011454 \$124.62	1.56%	2,859.19 BTC

2. Type "CND" in the withdrawal field and click on Cindicator.



3. Complete the "CND Withdrawal address" field with your ETH wallet address and the number of tokens you would like to withdraw. Click submit when you are ready.



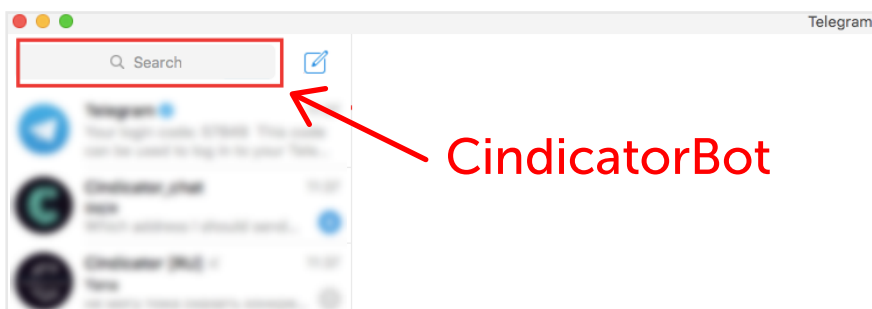
Check your transaction afterwards to see if it was successful.

Setting up the Cindicator Bot

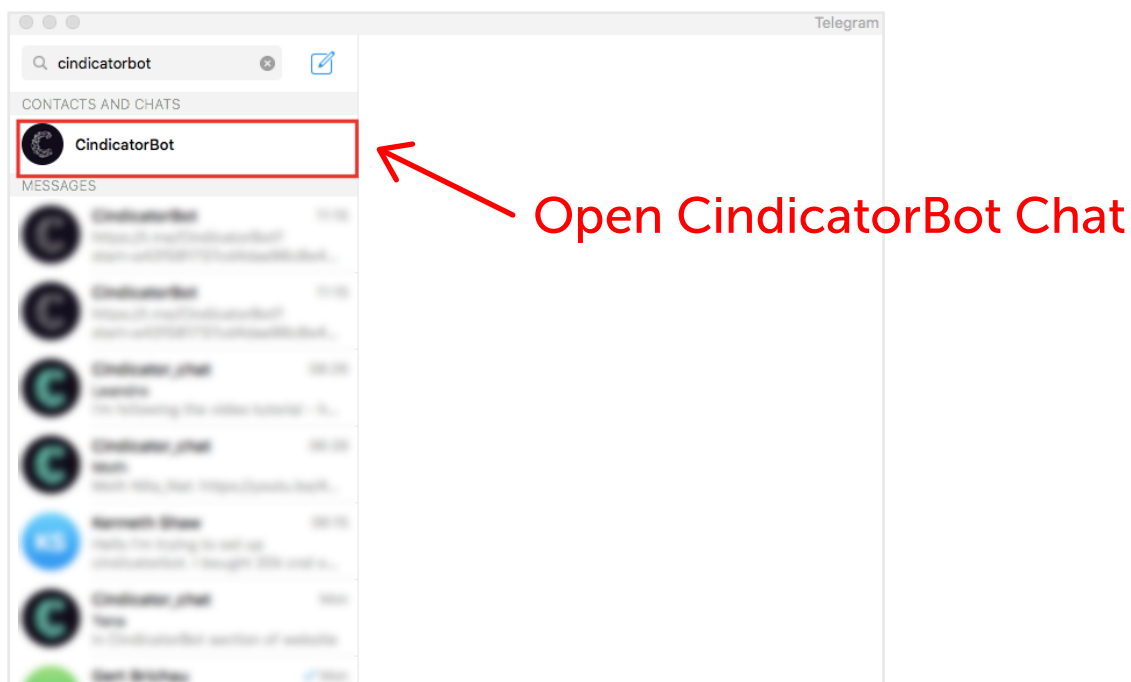
The registration process can be also completed on a mobile device.

The process is similar.

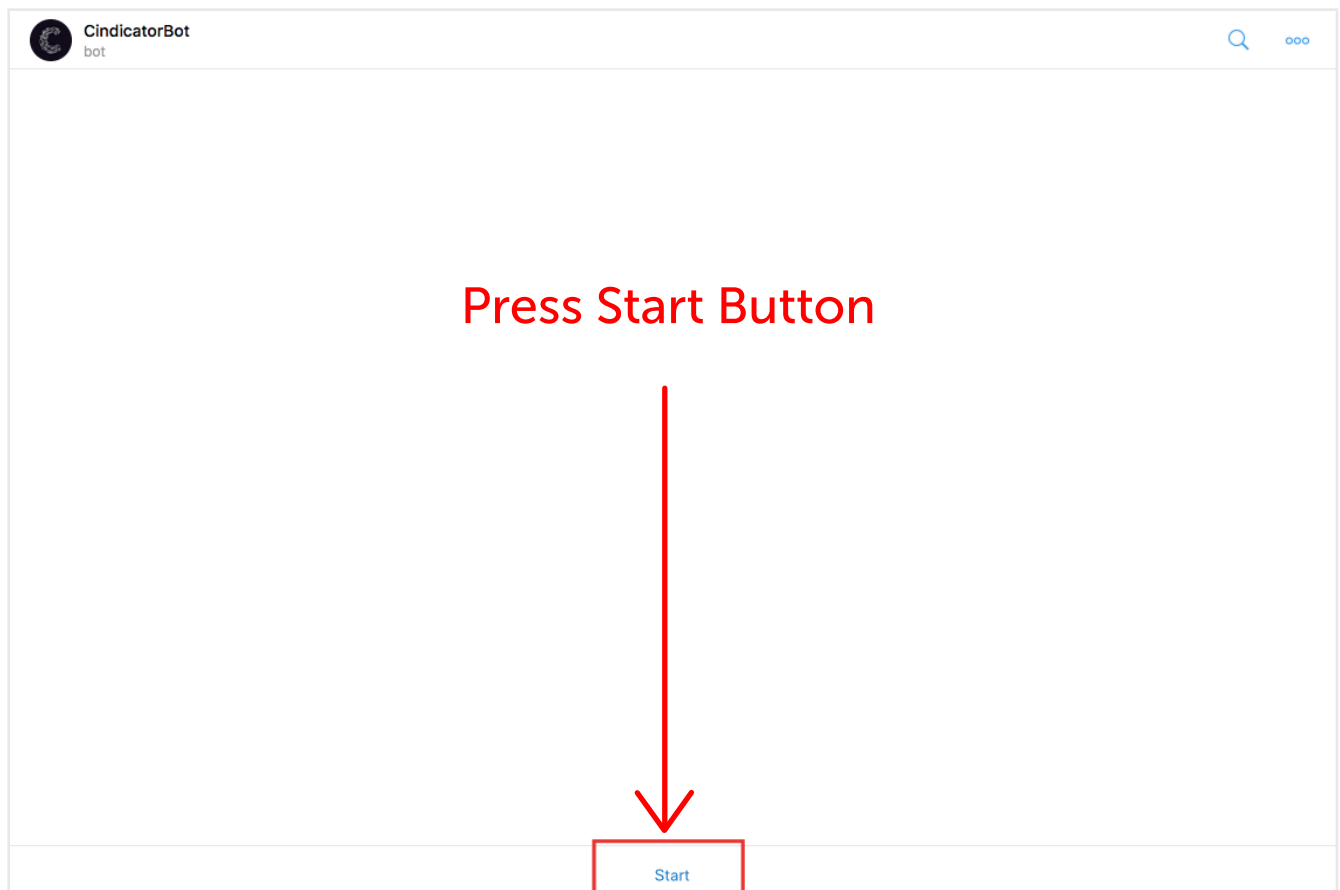
1. On Telegram's main menu, click on the search panel and enter "CindicatorBot".



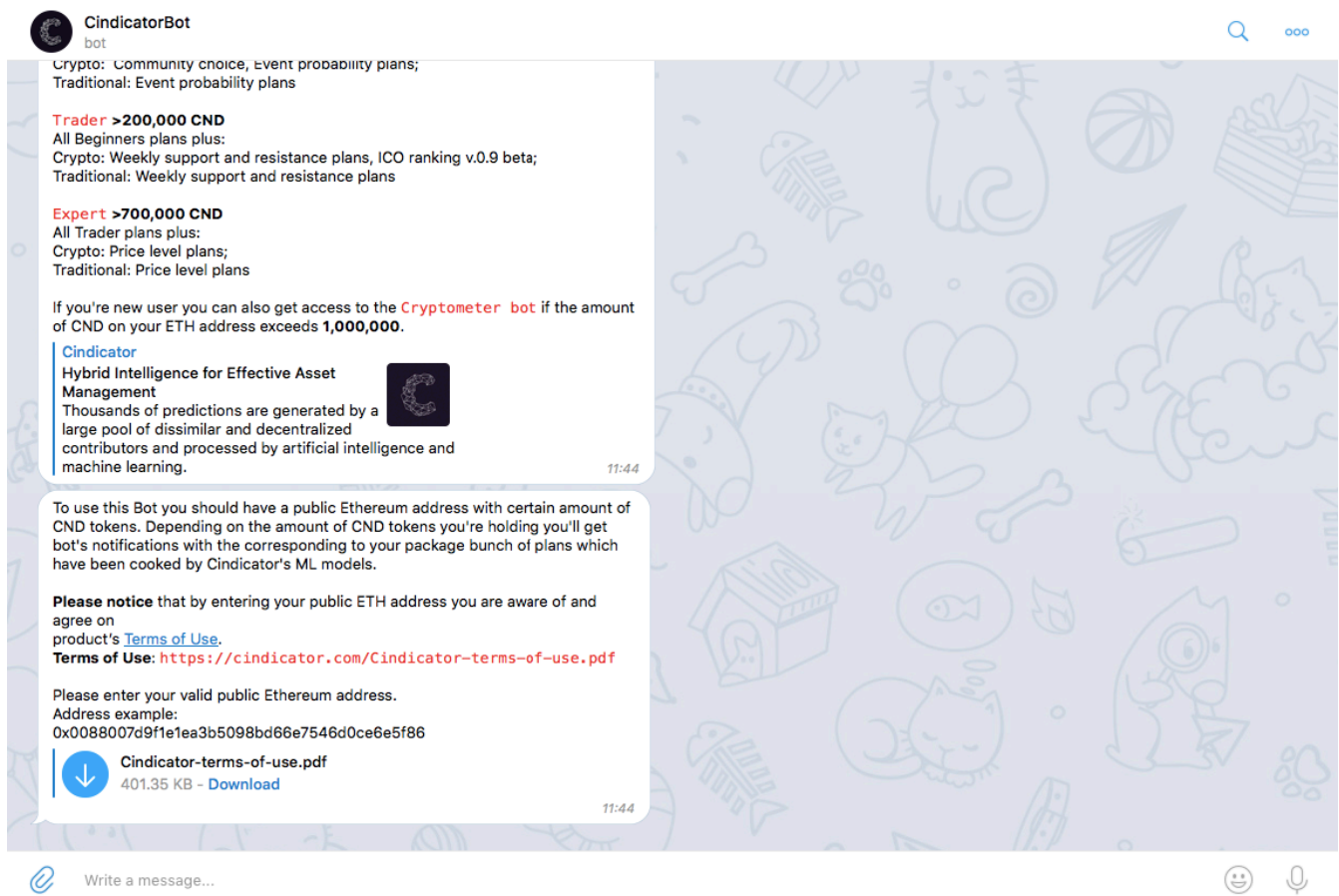
2. Click and open the CindicatorBot chat.



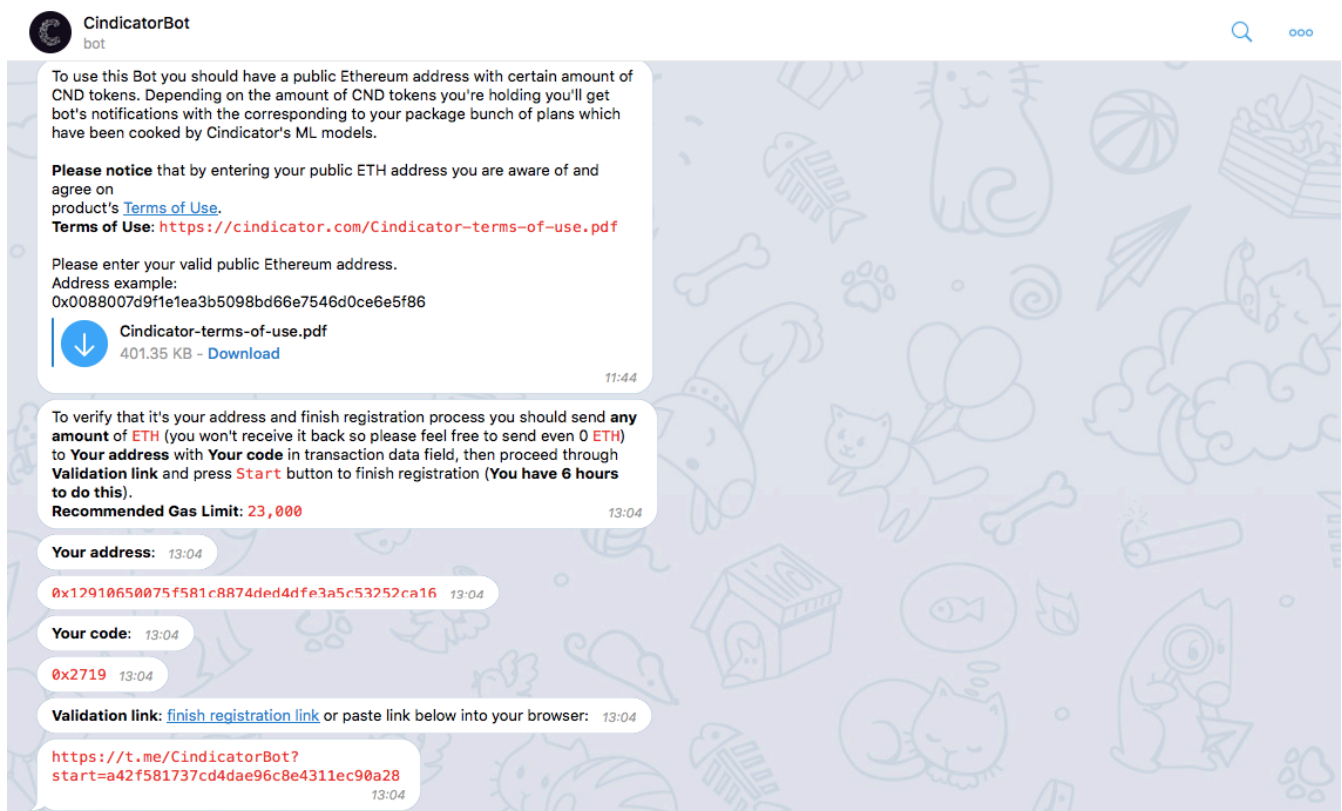
3. Click on the start button at the bottom of the app.



4. The following message will appear:



5. Paste your public ETH address and press enter. The following message will appear:



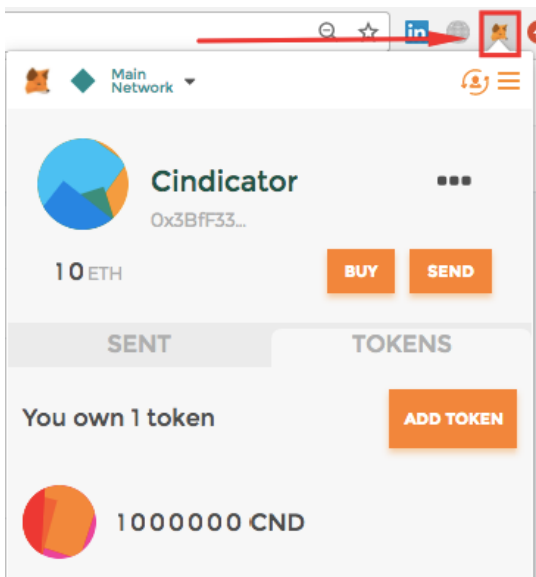
Now make a transaction to verify your wallet.

NOTE: You cannot use your exchange wallet address!

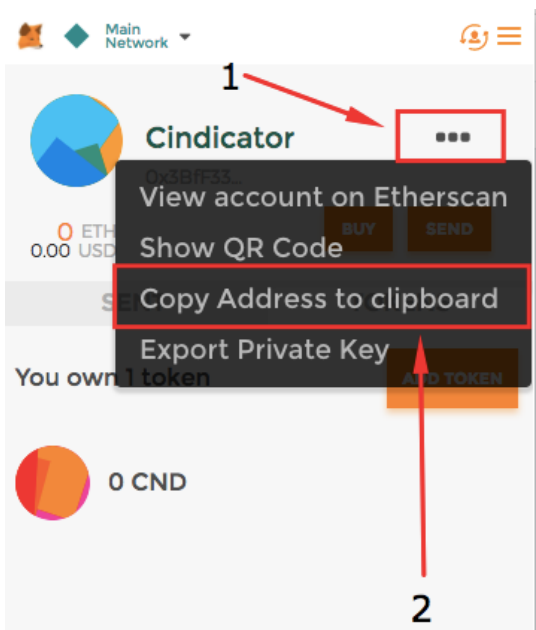
Making a transaction from your wallet

NOTE: You will need a small amount of Ethereum to make a transaction.

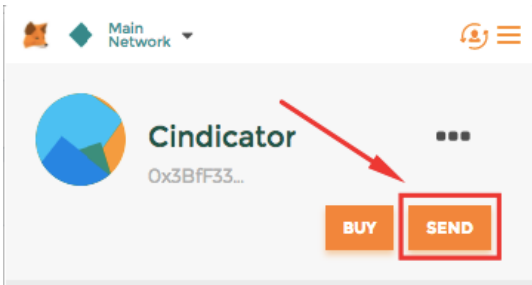
1. Open your wallet (in this case we are using MetaMask wallet).



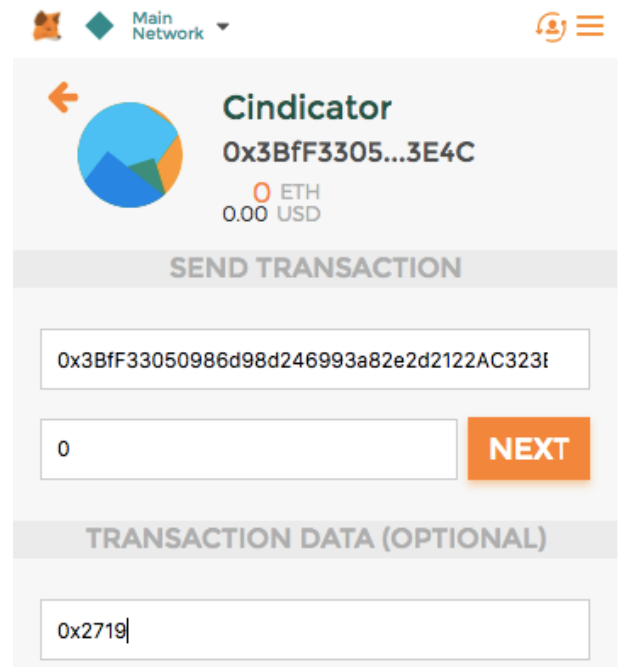
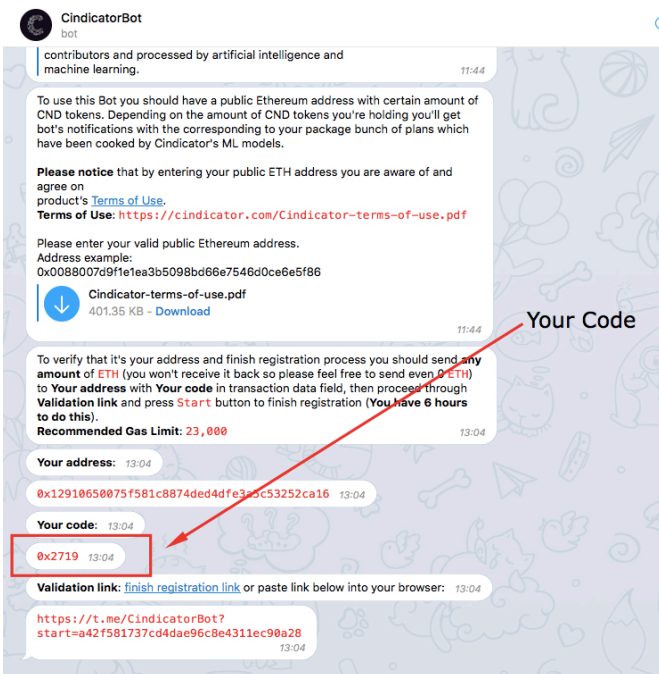
2. Click on the ellipsis and copy in your wallet address.



3. Click on the send button.



4. Paste your address and enter your code in the transaction data field, then click on the next button (you can find your code provided by the bot in the Telegram chat).



5. Enter 23,000 as gas limit and 1 as gas price (these are just example figures), and then click on the submit button.

NOTE: For current gas limit values, please refer to <https://ethgasstation.info>

CONFIRM TRANSACTION

test
129106...CA16
0.000100 ETH
0.03 USD

Amount: 0 ETH
0.00 USD

Gas Limit: 23000 UNITS

Gas Price: 1 GWEI

Max Transaction Fee: 0.000023 ETH
0.01 USD

Max Total: 0.000023 ETH
0.01 USD

Data included: 8 bytes

RESET SUBMIT REJECT

6. You will now find this transaction at the top of your sent transactions. Click on it to open [Etherscan.io](https://etherscan.io).

test
0x129106...

0.000100 ETH
0.03 USD

BUY SEND

SENT TOKENS

November 16 2017
20:44

0x00957CeE...c9Cc

NOTE: Your transaction can take some time to clear so please be patient

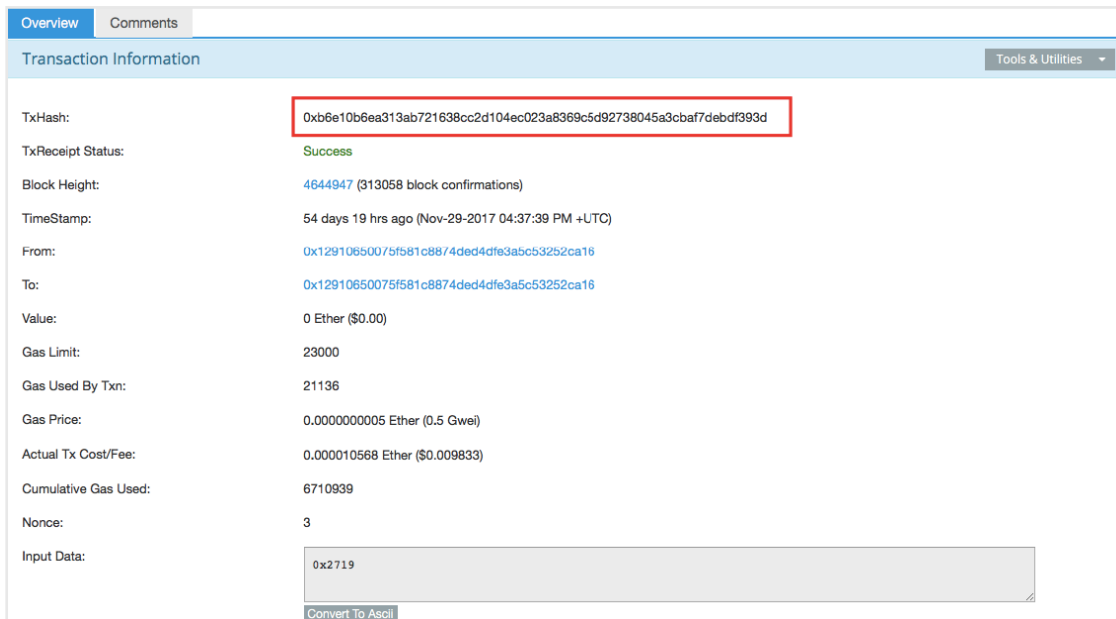
NOTE: If you are using other wallets please follow the instructions via the links below:

[MyEtherWallet](#)

[Mist](#)

[Parity](#)

7. After opening the Etherscan site, check if your transaction was made successfully and leave the page open.

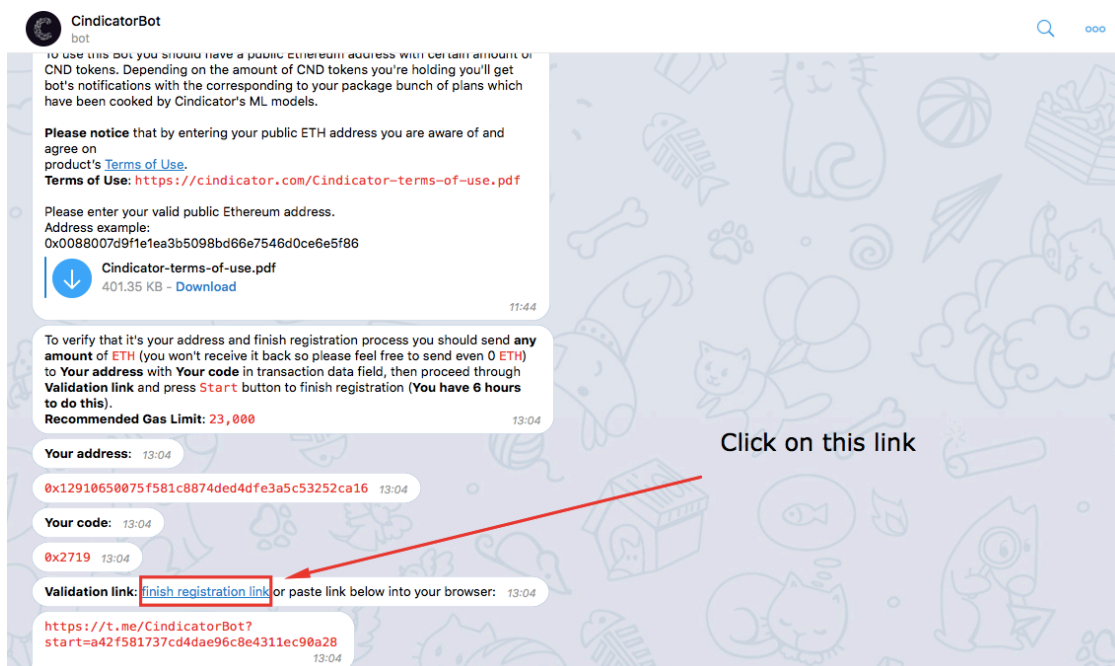


The screenshot shows the 'Transaction Information' tab on Etherscan. The TxHash is highlighted with a red box: 0xb6e10b6ea313ab721638cc2d104ec023a8369c5d92738045a3cbaf7debd393d. The status is 'Success'. Other details include Block Height 4644947, TimeStamp 54 days 19 hrs ago, From and To addresses, Value 0 Ether, Gas Limit 23000, Gas Used 21136, Gas Price 0.000000005 Ether, Actual Tx Cost/Fee 0.00010568 Ether, Cumulative Gas Used 6710939, and Nonce 3. The Input Data field contains 0x2719.

Field	Value
TxHash:	0xb6e10b6ea313ab721638cc2d104ec023a8369c5d92738045a3cbaf7debd393d
TxReceipt Status:	Success
Block Height:	4644947 (313058 block confirmations)
TimeStamp:	54 days 19 hrs ago (Nov-29-2017 04:37:39 PM +UTC)
From:	0x12910650075f581c8874ded4dfe3a5c53252ca16
To:	0x12910650075f581c8874ded4dfe3a5c53252ca16
Value:	0 Ether (\$0.00)
Gas Limit:	23000
Gas Used By Txn:	21136
Gas Price:	0.000000005 Ether (0.5 Gwei)
Actual Tx Cost/Fee:	0.00010568 Ether (\$0.009833)
Cumulative Gas Used:	6710939
Nonce:	3
Input Data:	0x2719

Finishing the registration process

1. Click on the following link or copy the link at the bottom and paste it into your web browser.



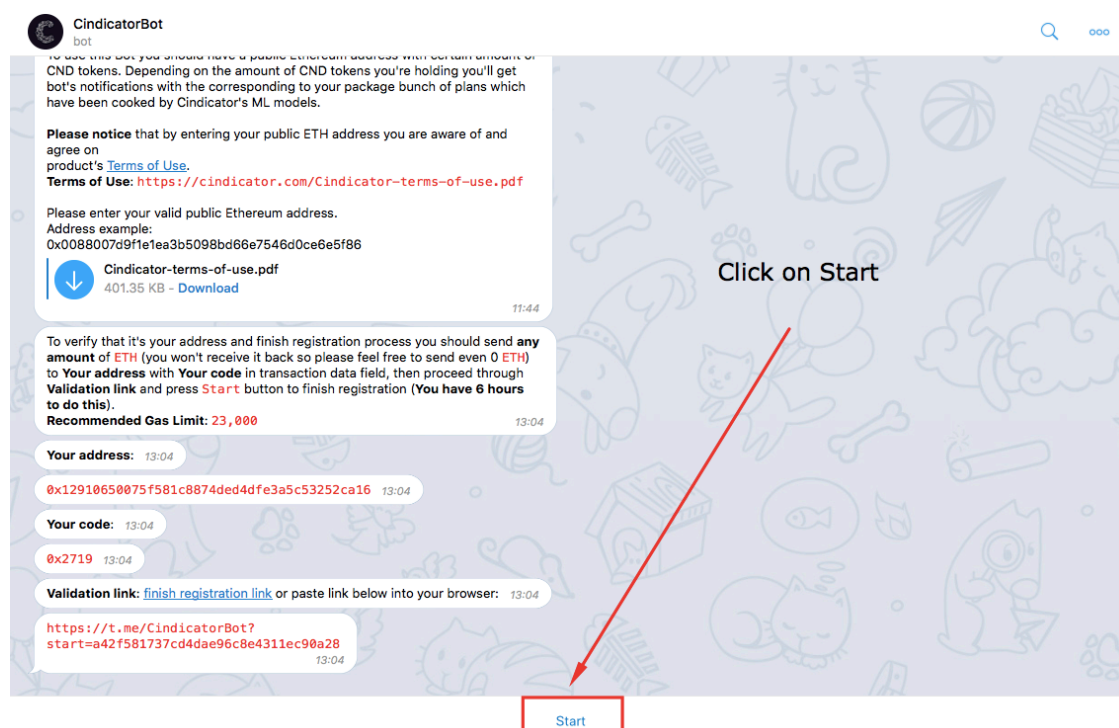
The screenshot shows a chat interface for CindicatorBot. It includes a welcome message, a Terms of Use link, and instructions for registration. A red arrow points to the 'finish registration link' in the Validation link field. The chat history shows the user's address, code, and the final validation link.

Click on this link

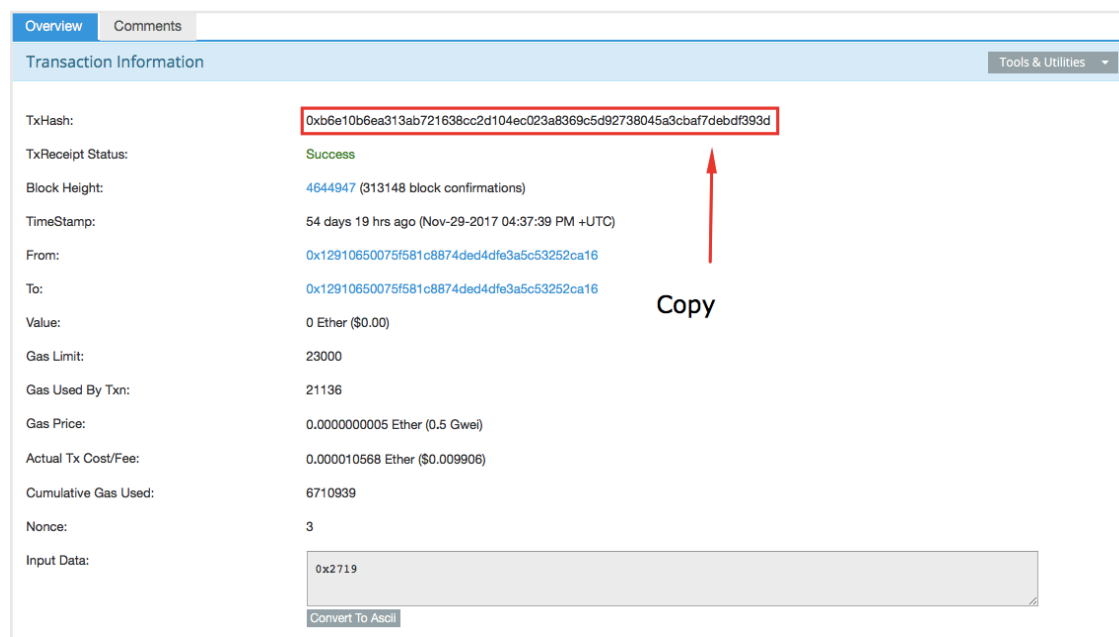
Validation link: [finish registration link](https://t.me/CindicatorBot?start=a42f581737cd4dae96c8e4311ec90a28) or paste link below into your browser:

<https://t.me/CindicatorBot?start=a42f581737cd4dae96c8e4311ec90a28>

2. Click on the start button.

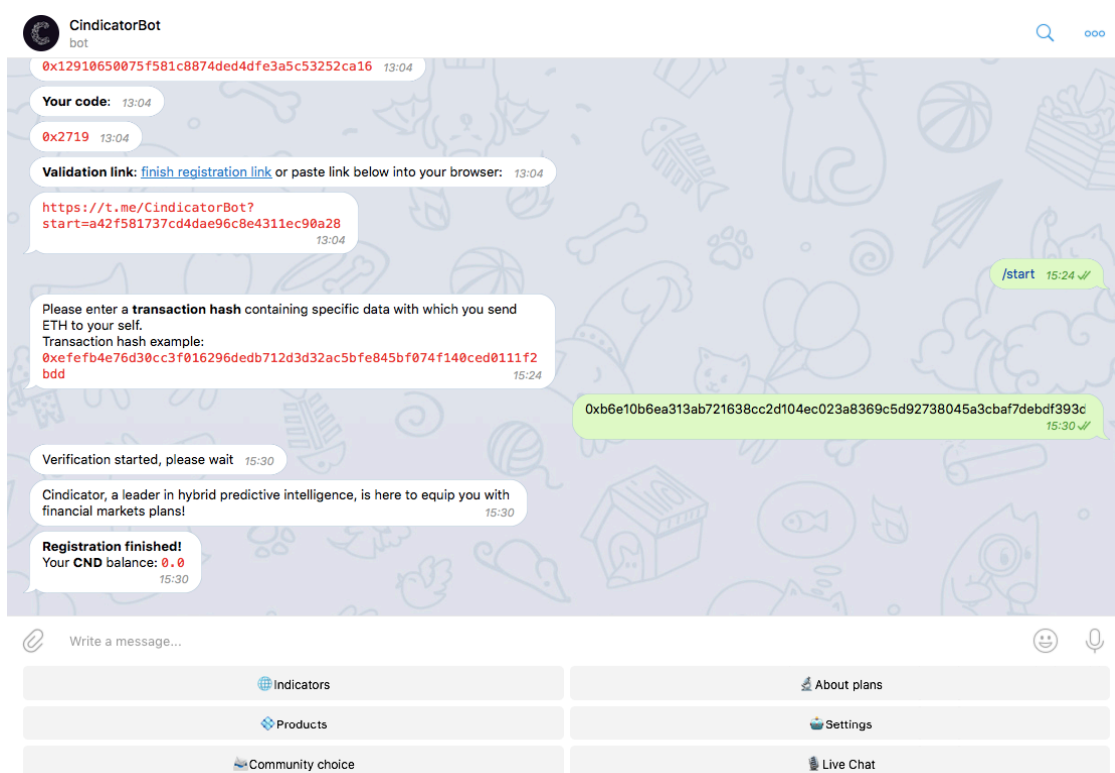


3. Return to the transaction page (on the Etherscan site), copy your transaction hash, paste it into the bot chat, and press enter.





4. If the data provided in step 3 is correct, entering the transaction hash will launch the verification process. If successful, you will receive this message and see the menu interface.



Your Cindicator Bot is ready. Click on the indicators button to find out when today's indicators will be released. If there is nothing there, wait until 00:00 UTC when the information will be updated.