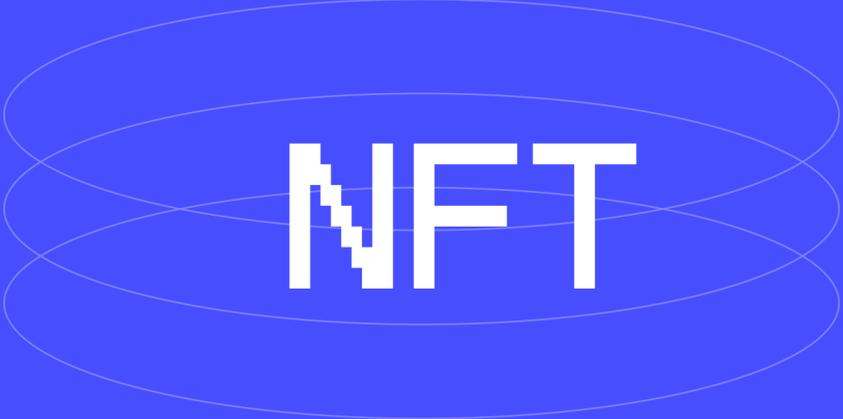


March 2022

The logo consists of the letters 'NFT' in a white, bold, sans-serif font, centered within three overlapping, horizontal white ellipses that create a sense of depth and motion.

NFT

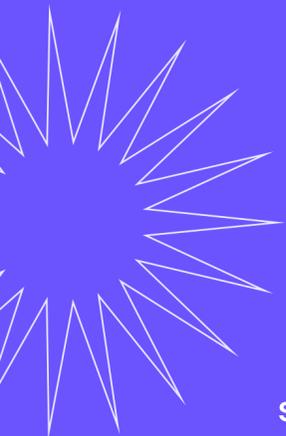
**Hi, this is**

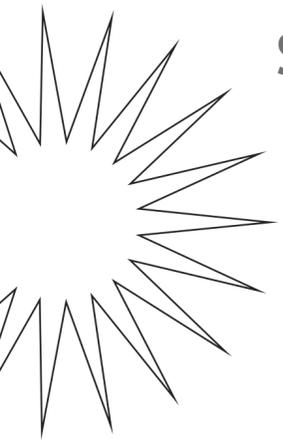
**SlonWorks**

## In our presentation

### You will learn about:

- What is an NFT token?
- How to quickly and easily open the MetaMask wallet?
- How to connect to the Polygon network in the MetaMask wallet?
- How to replenish balance in the wallet?
  1. Replenishment via cards
  2. Replenishment through the Binance crypto marketplace

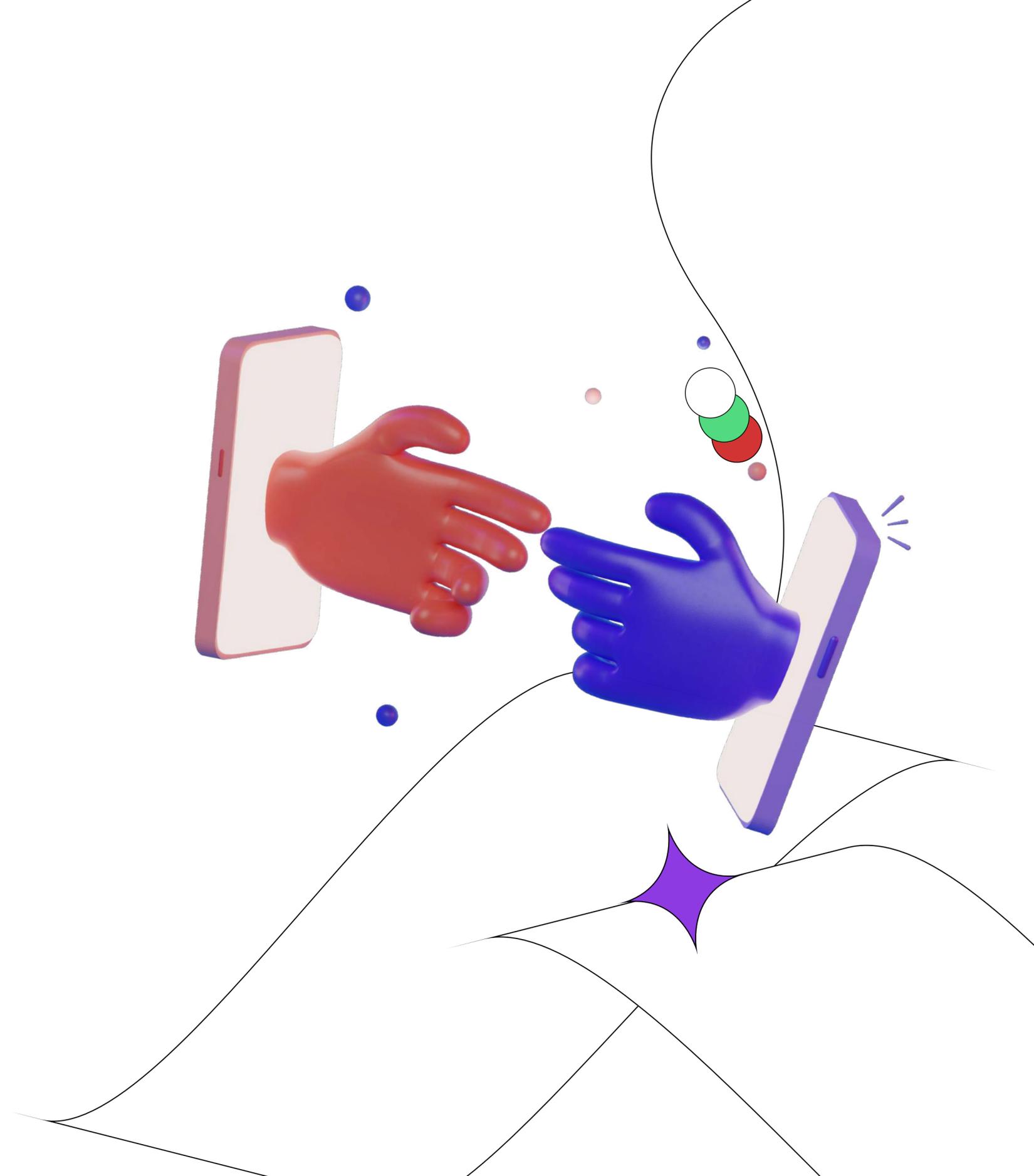




SlonWorks

# In a world full of fakes, it's important to stay authentic.

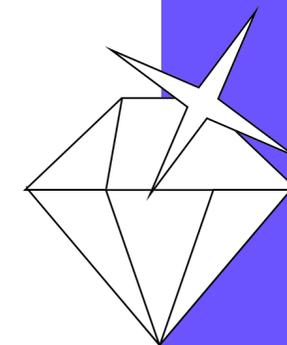
This is what SlonWorks adheres to in their work and lifestyle.



## Briefly about NFT

In English, NFT stands for Non-fungible token, and is a unique certificate for the image, multimedia object, GIF or video ownership on the Internet.

The difference between cryptocurrency and NFT is that each NFT coin has its own fixed value.

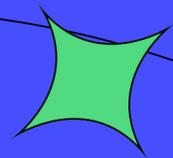
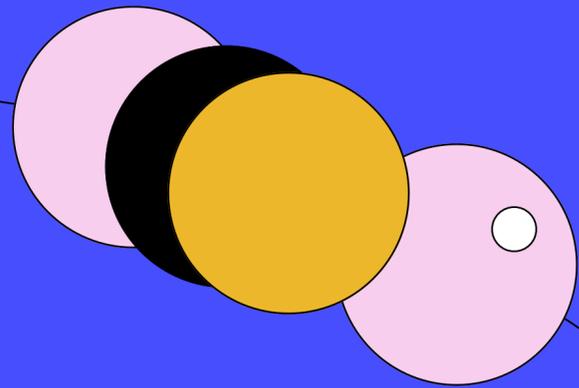


NFT

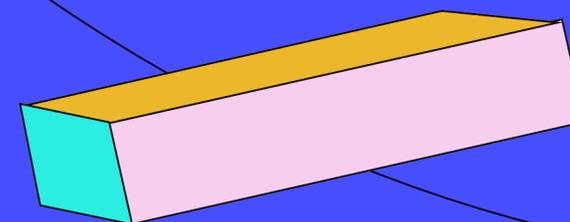
## How to start your journey in the NFT world?

You will need to open a wallet in [MetaMask](#)  
and register on [OpenSea](#)

This is necessary so that you can buy  
or sell an NFT token in the future



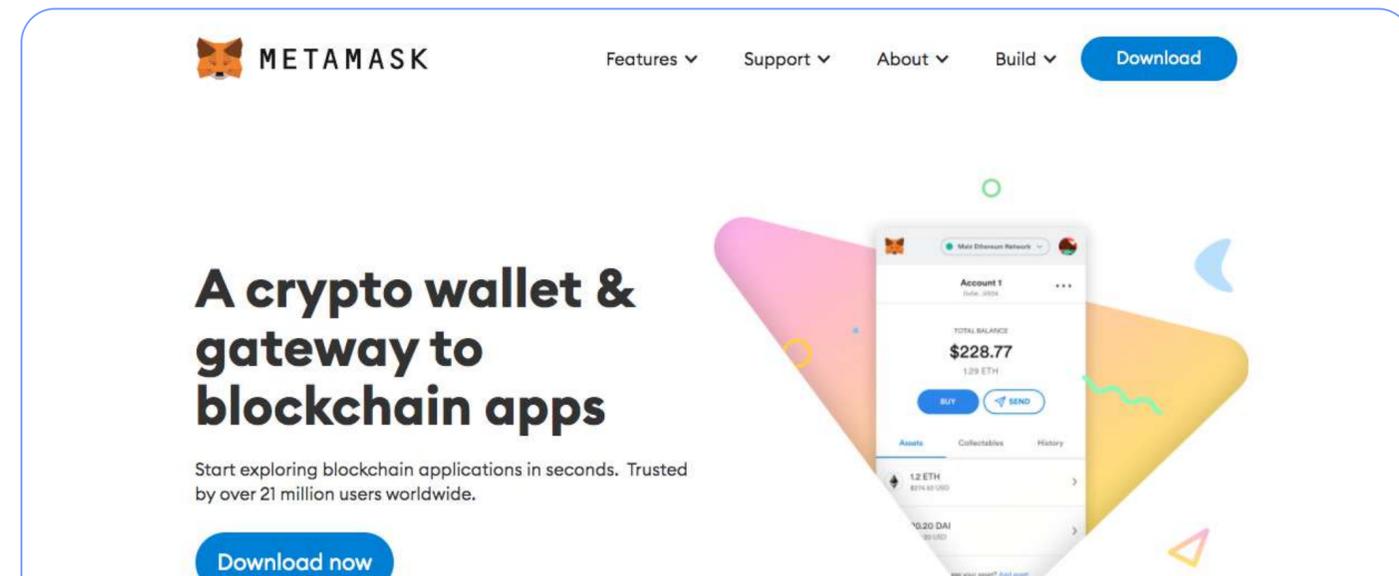
**A digital future of 2022 has already arrived.  
Let's keep up with it together and  
be at the origins of this ultra-fast train,  
rushing into the world of meta-universes.**





## 1 step

Open Chrome browser, follow the link, and click **Download now**.

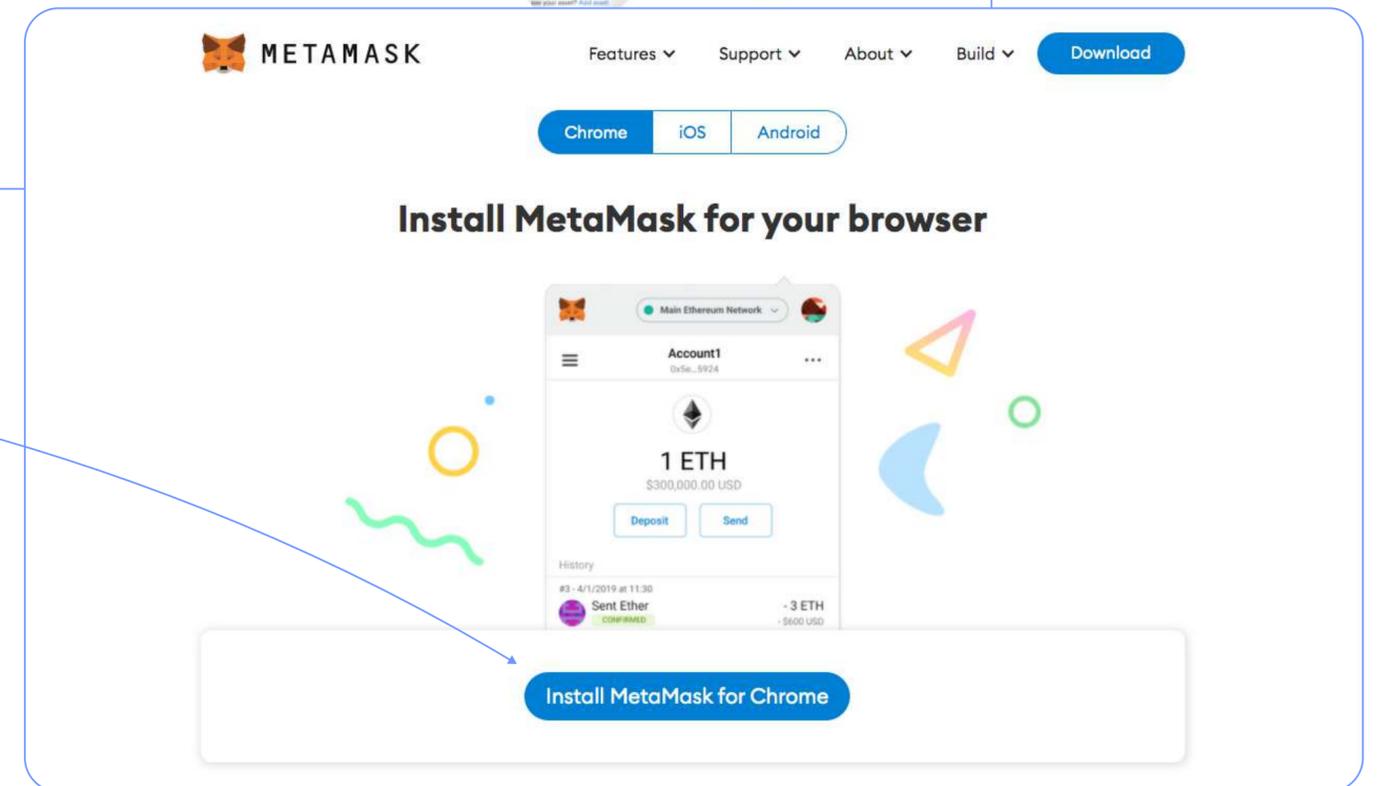


## 2 step

Now click on **Install MetaMask for Chrome**.

The file download will start.

Wait until it ends.



⚠ Works in Chrome browser only!



## 3 step

After downloading, a tab with the MetaMask extension should open.

Click on **Install**.

## 4 step

Time to install the wallet.  
Click **Get Started**.

The image shows two screenshots from the Chrome Web Store. The top screenshot is the product page for the MetaMask extension, featuring the fox logo, the name 'MetaMask', the URL 'https://metamask.io', a 'Featured' badge, a 4.5-star rating from 2,624 reviews, and a 'Productivity' category with '10,000,000+ users'. A blue 'Add to Chrome' button is visible. The bottom screenshot is the MetaMask welcome screen, which includes the fox logo, the text 'Welcome to MetaMask', 'Connecting you to Ethereum and the decentralized web.', 'We're glad to see you.', and a blue 'Get Started' button. A blue arrow points from the 'Add to Chrome' button in the top screenshot to the 'Get Started' button in the bottom screenshot. A white starburst graphic is located on the right side of the bottom screenshot.



5 step

Click on **Create Wallet**.

METAMASK

New to MetaMask?

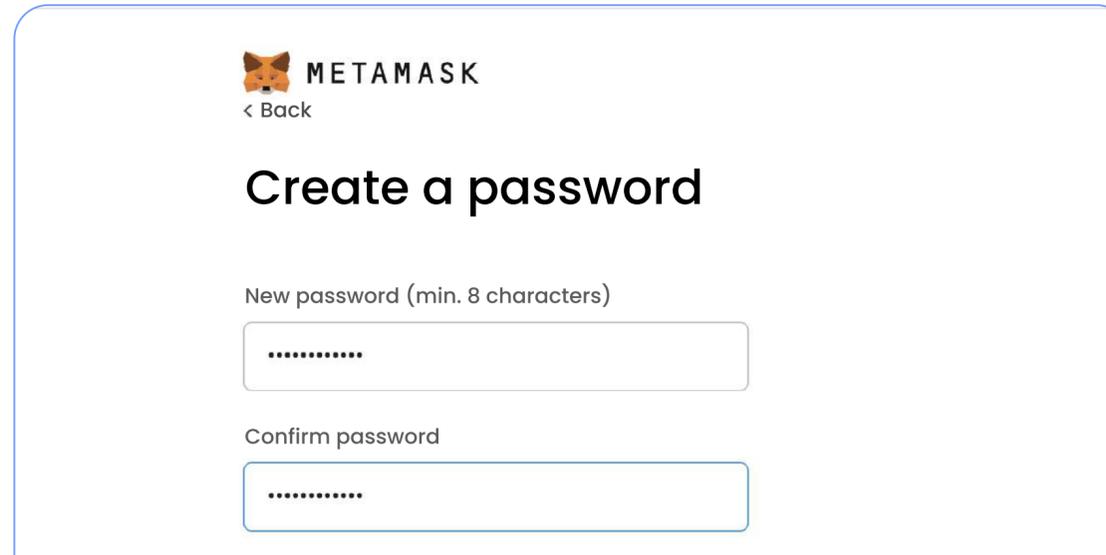
↓  
No, I already have a recovery passphrase.  
Import an existing wallet using the initial recovery passphrase  
Import wallet

+  
Yes, let's set it up!  
This will create a new wallet and recovery passphrase  
Create Wallet



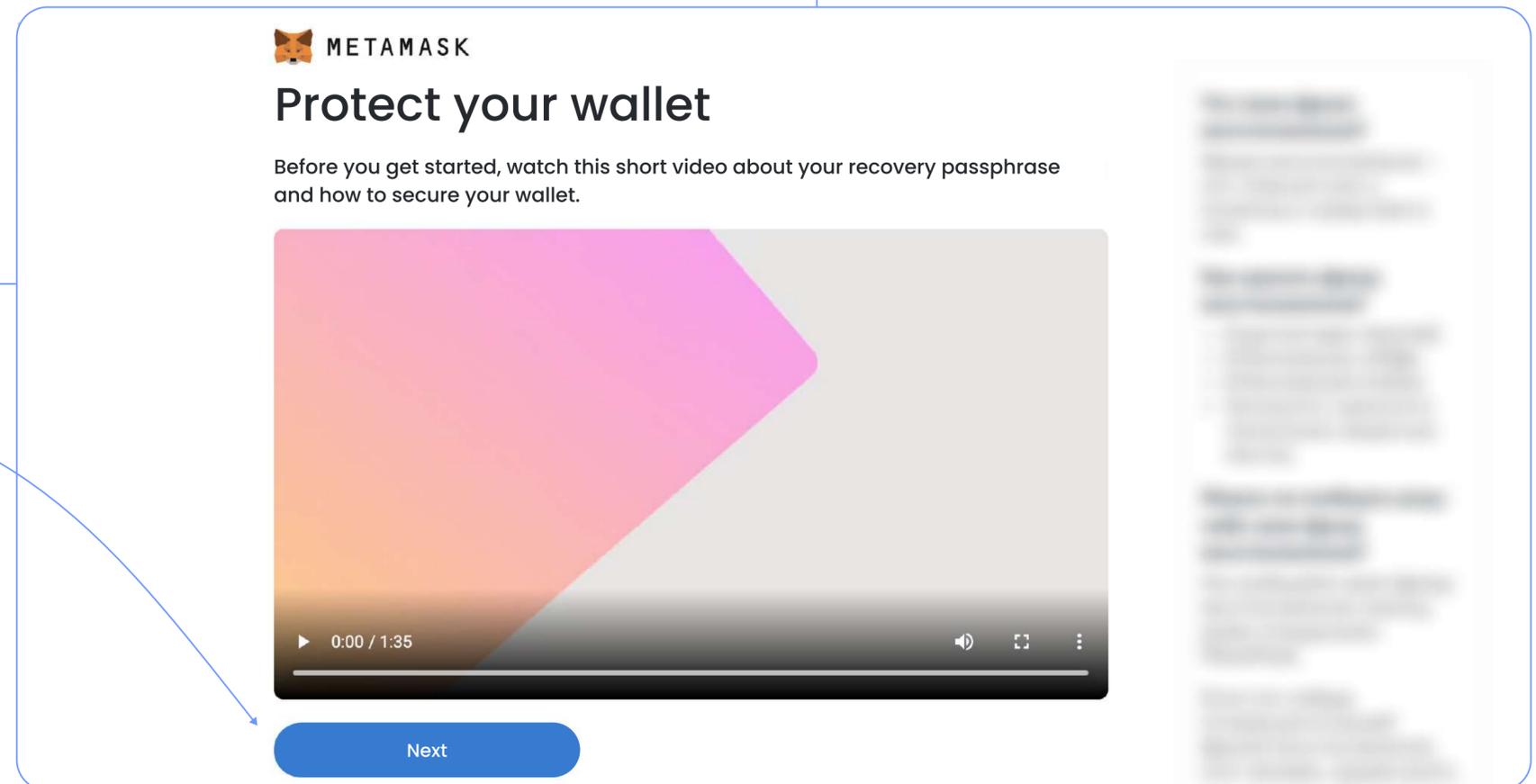
6 step

Come up with a password.



7 step

You can watch a video about the wallet, or you can immediately click **Next**.





## 8 step

### Next comes an important step.

Click on the grey rectangle and save the phrase.

It is very important to remember this phrase. Do not lose it. It is an access to your wallet. If you forget it, no one can help you to restore it.

 **METAMASK**  
< Назад

## Recovery passphrase

Your recovery passphrase makes it easy to back up and restore your account.

**WARNING:** Never share your recovery passphrase. Anyone who has it can take your Ether forever.



[Remind me later](#) [Next](#)

**Tips:**

Save this phrase in a password manager such as 1Password.

Write this phrase down on a piece of paper and keep it in a safe place. To be even safer, write it down on several sheets of paper and store it in 2-3 different places.

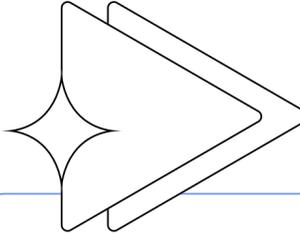
Remember this phrase.

[Download this recovery passphrase and store it in a safe place on an external encrypted hard drive or media.](#)



9 step

Click on the words in the order of the phrase you were given. This is necessary to check that you remember it exactly as it is.



### Confirm your recovery passphrase

Select each phrase to make sure it is correct.

|         |        |        |          |
|---------|--------|--------|----------|
| punch   | voice  | twenty | taxi     |
| prepare | mom    | odor   | multiply |
| capable | caught | hen    | sport    |

|          |        |         |       |
|----------|--------|---------|-------|
| capable  | caught | hen     | mom   |
| multiply | odor   | prepare | punch |
| sport    | taxi   | twenty  | voice |

Confirm

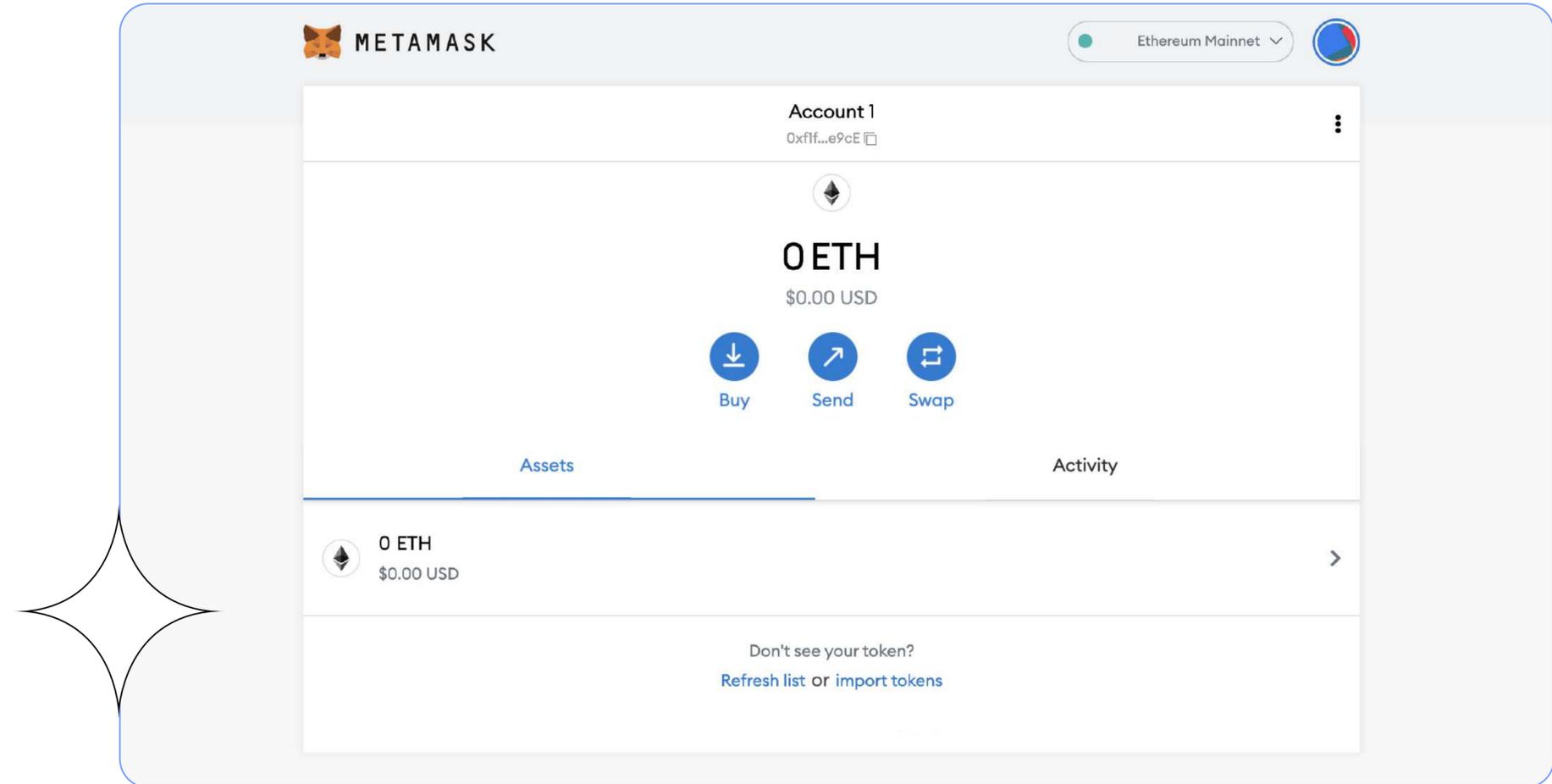


10 step

**Congratulations!**  
You now have the wallet.

11 step

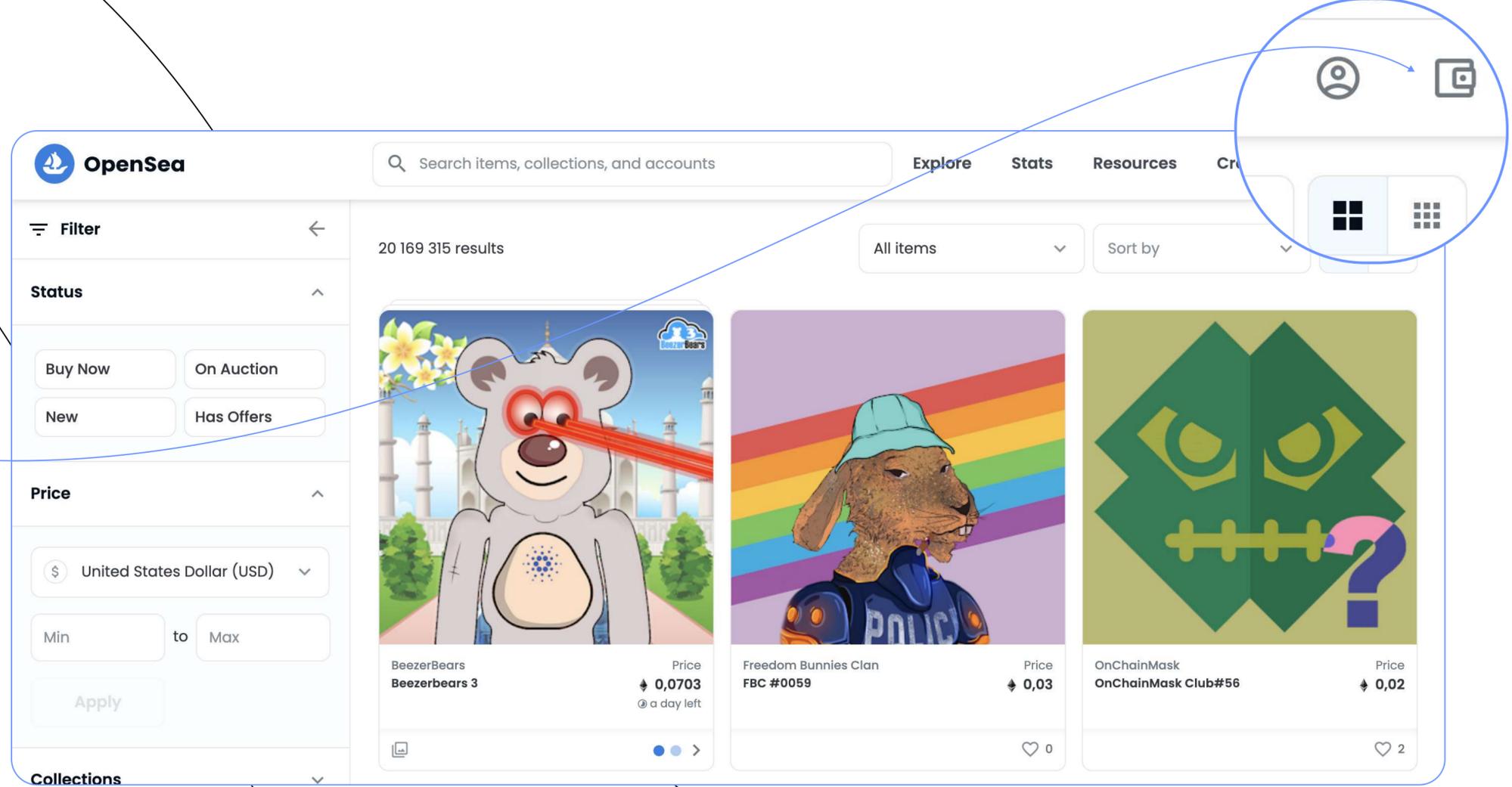
So far, it has 0 ethers (money),  
but this is temporary.





## 12 step

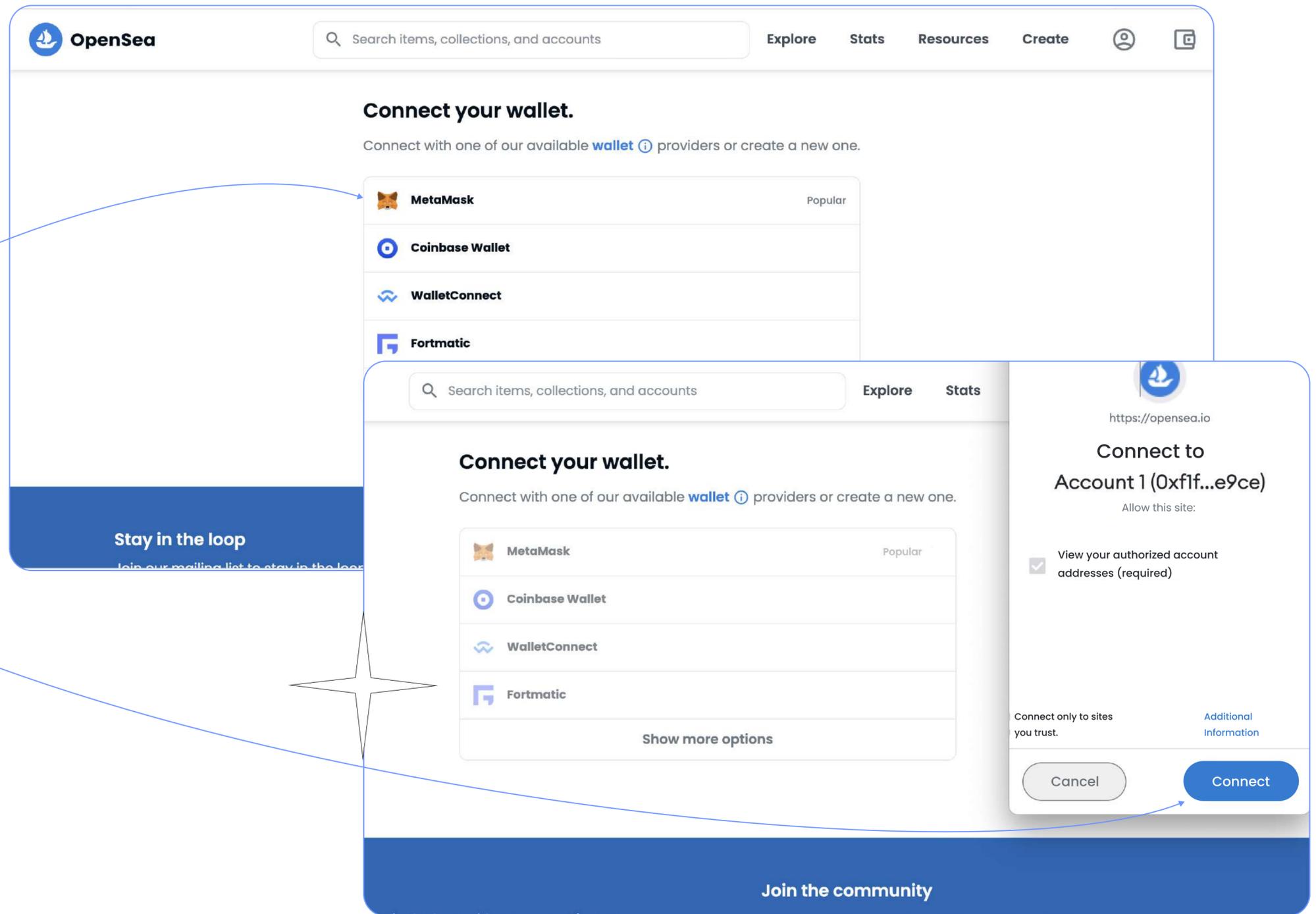
Now follow the link to [OpenSea](#).  
Click on the 'wallet'.



13 step

Choose a 'MetaMask wallet'.

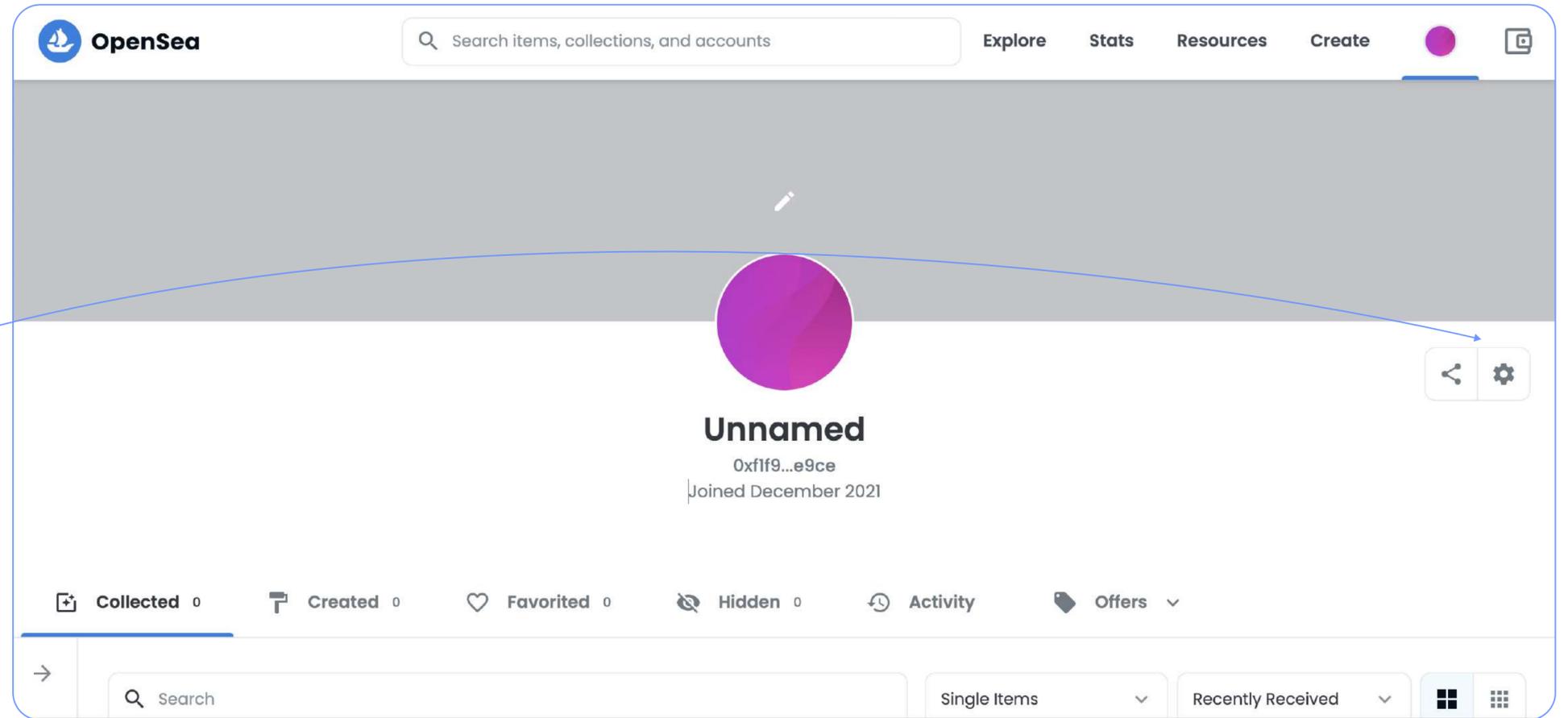
You should have a new wallet window open. Click **Connect**.



The screenshot shows the OpenSea interface with a 'Connect your wallet' modal. The modal lists wallet providers: MetaMask (Popular), Coinbase Wallet, WalletConnect, and Fortmatic. A second, smaller modal is overlaid on top, showing a confirmation dialog for connecting to 'Account 1 (0xf1f...e9ce)'. This dialog includes a checkbox for 'View your authorized account addresses (required)' which is checked, and 'Cancel' and 'Connect' buttons. A blue starburst icon is positioned between the two modals. A blue banner at the bottom of the main modal says 'Stay in the loop' and another at the bottom of the smaller modal says 'Join the community'.

14 step

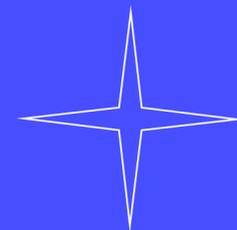
You now have an OpenSea account to buy and sell NFTs. You can change your username by clicking on the 'settings gear' to the right.



SlonWorks



# How to add Polygon network to MetaMask wallet?





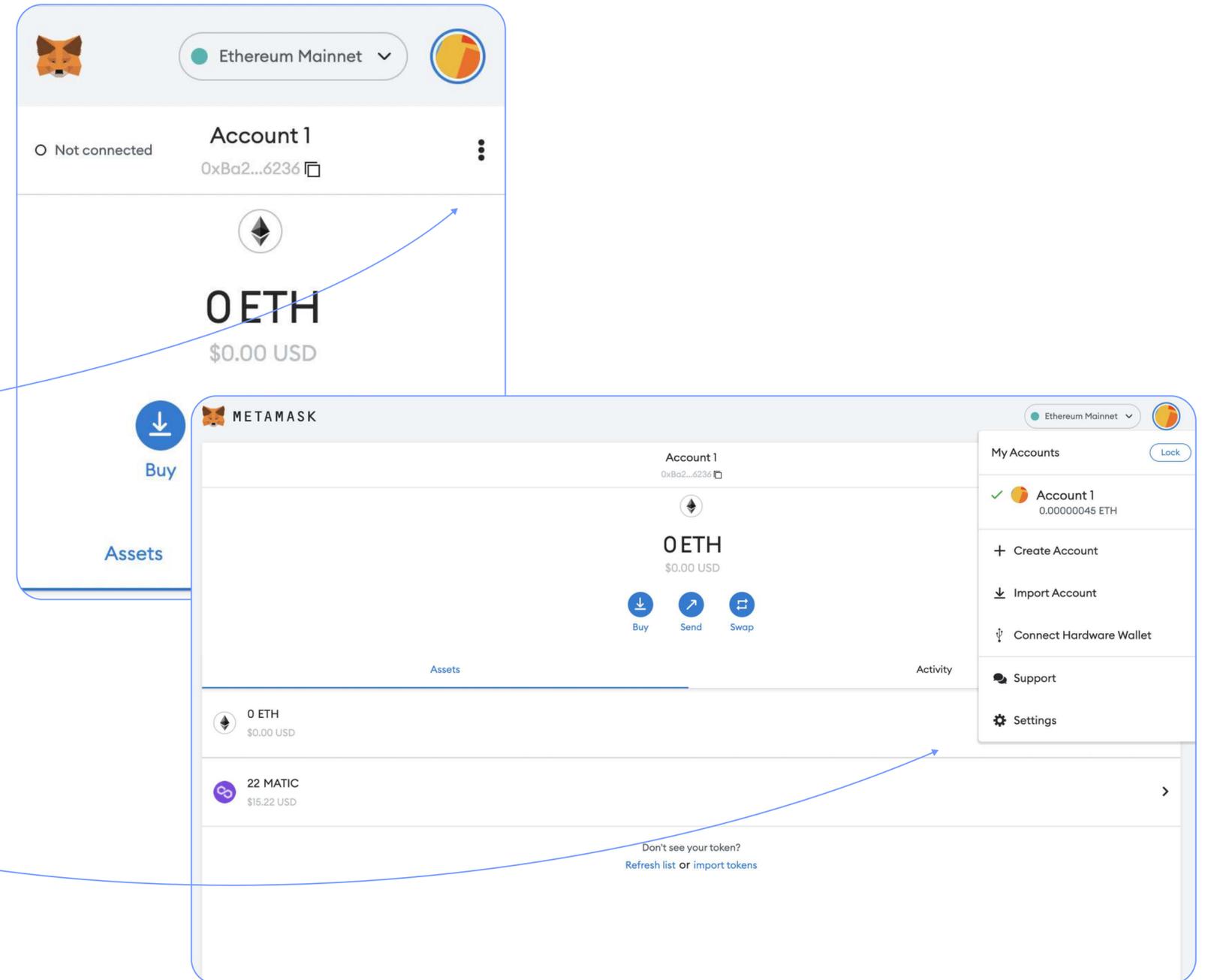
## 1 step

For convenience, expand the wallet to the entire browser tab. Click on the three dots under the account image.

Choose **Expand view**.

## 2 step

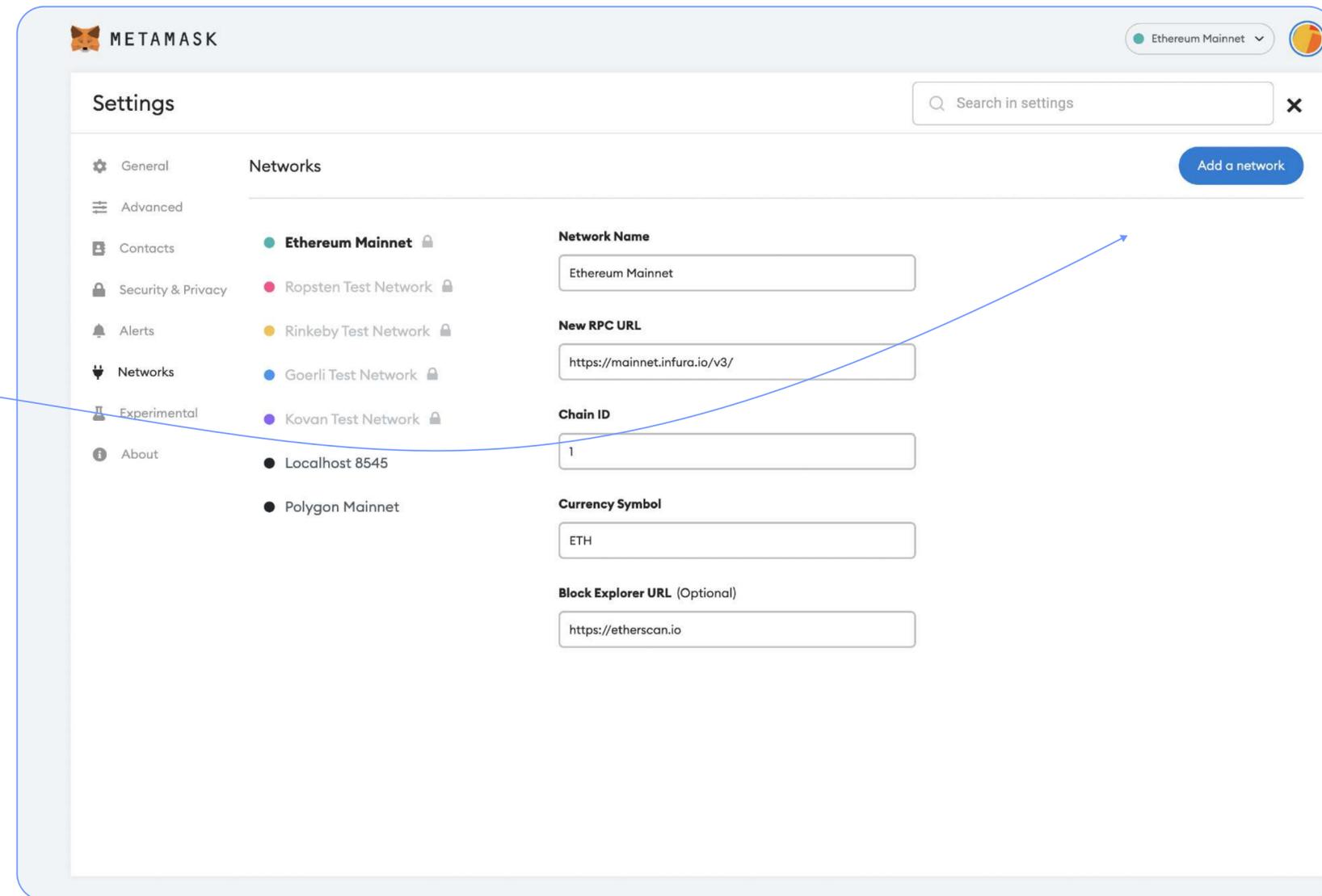
After that, click on the account image and select **Settings**.





3 step

In the side menu, select the Networks item and click on the **Add** network button in the top right corner.





## 4 step

A window with fields for adding a network opens. Fill it in as follows:

Network Name: **Polygon Mainnet**

New RPC URL: **<https://polygon-rpc.com/>**

Chain ID: **137**

Currency symbol: **MATIC**

Block Explorer URL: **<https://polygonscan.com/>**

After filling, click the **Save** button.

The screenshot shows the Metamask Settings interface. The 'Settings' menu is open to the 'Networks' section. A search bar is at the top right. A list of networks is shown on the left, including 'Polygon Mainnet' which is selected. The 'Add a network' button is highlighted with a star. The form fields are filled with the following values:

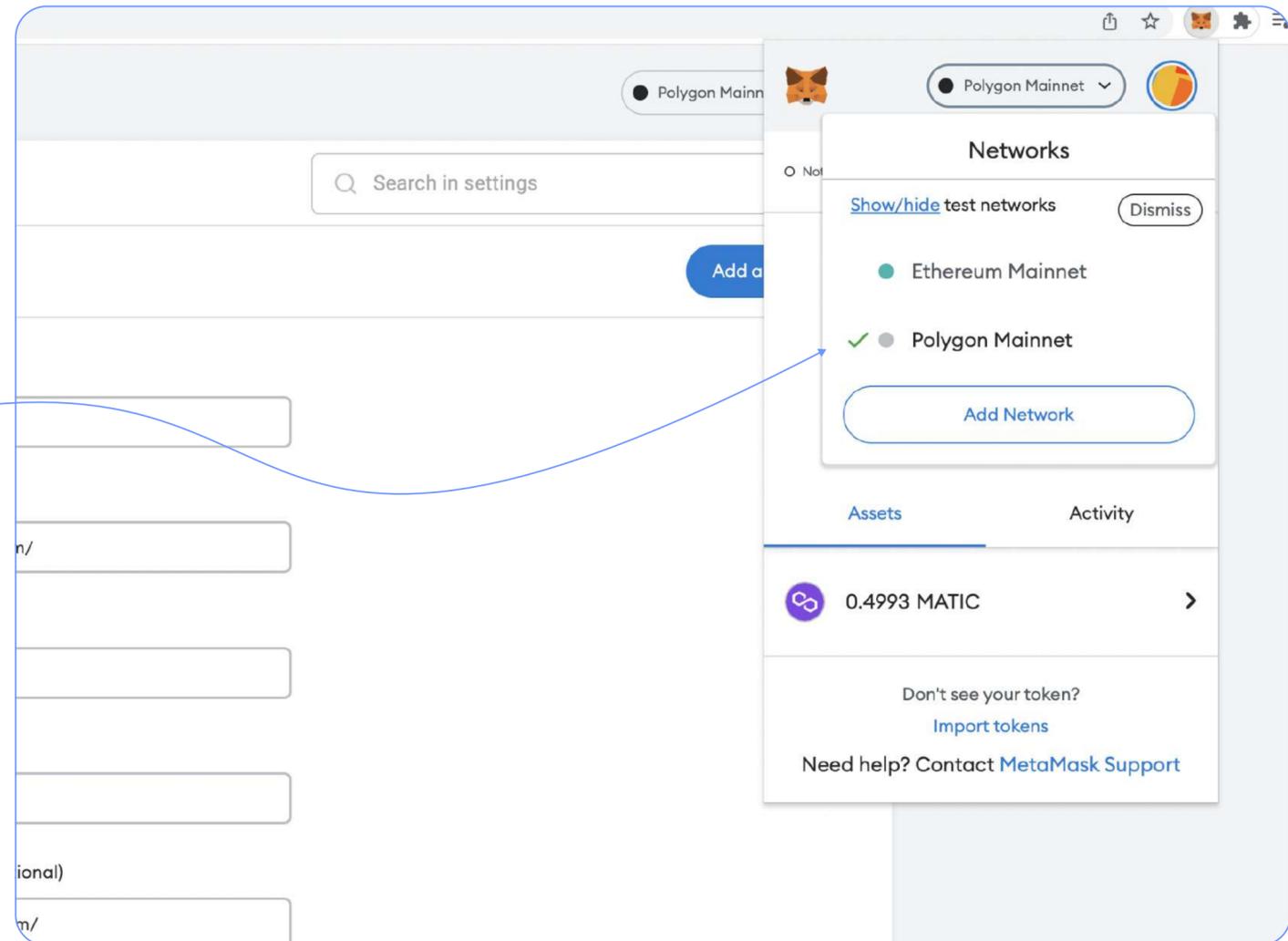
- Network Name: Polygon Mainnet
- New RPC URL: <https://polygon-rpc.com/>
- Chain ID: 137
- Currency Symbol: MATIC
- Block Explorer URL (Optional): <https://polygonscan.com/>

At the bottom, there are three buttons: 'Delete', 'Cancel', and 'Save'. The 'Save' button is highlighted in blue.



5 step

Open your MetaMask wallet and click on the Ethereum Mainnet. You will get two networks. Choose the Polygon Mainnet one. Now you just need to replenish your wallet.

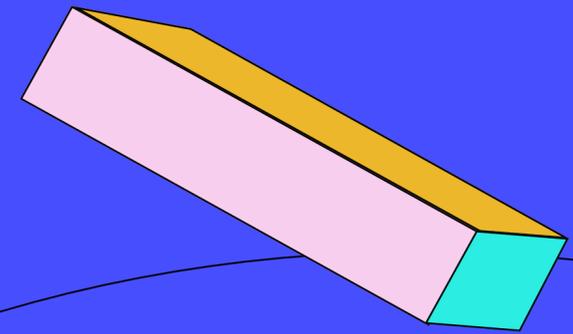
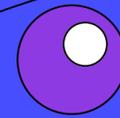
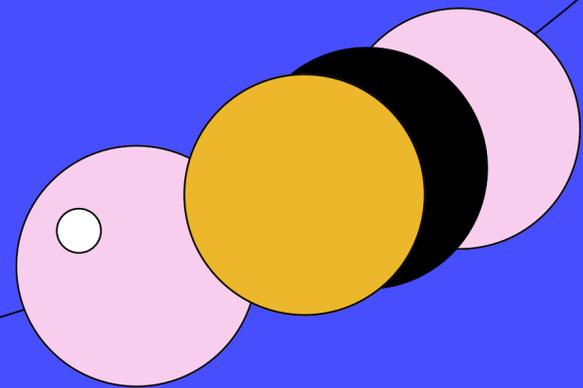


## **How to fill up your wallet?**

There are two ways: replenishment via card and through the marketplace (Binance).

We will tell you all about it further.

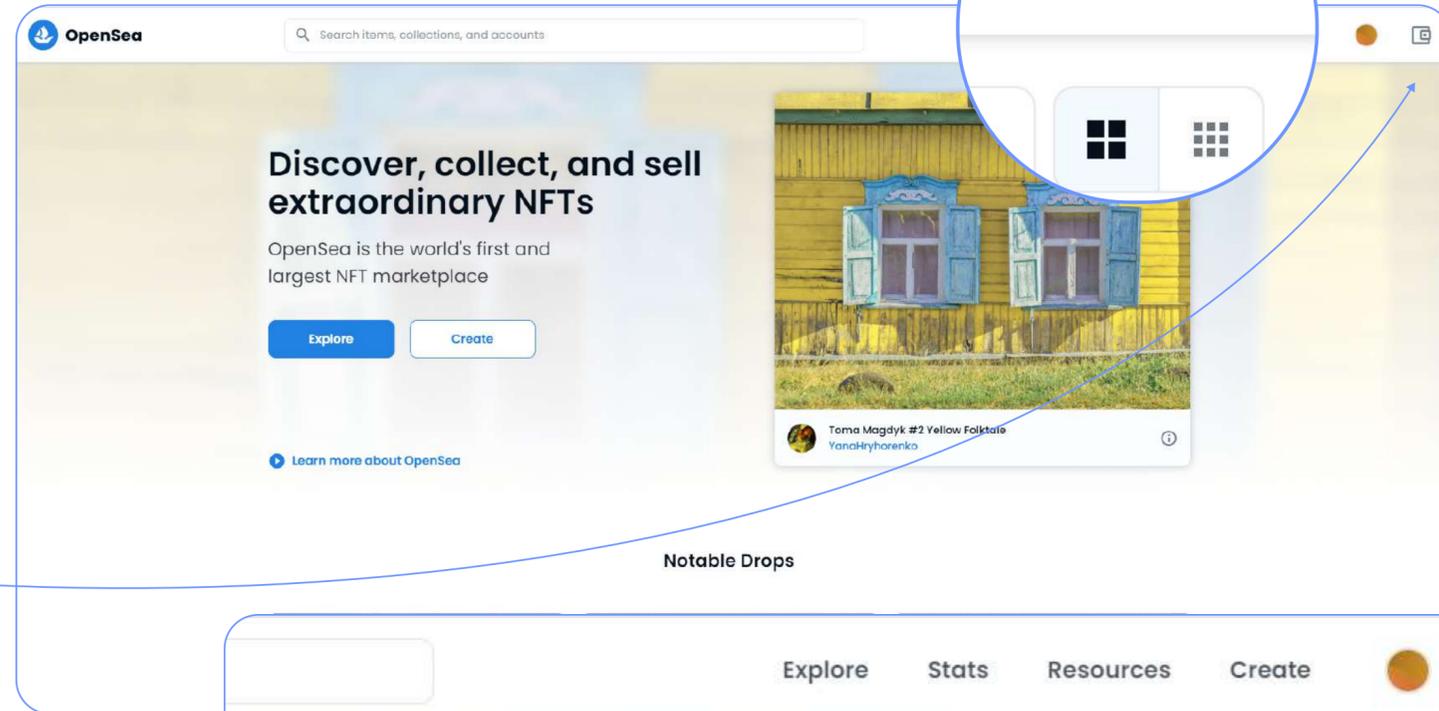
# One way Replenishment via card





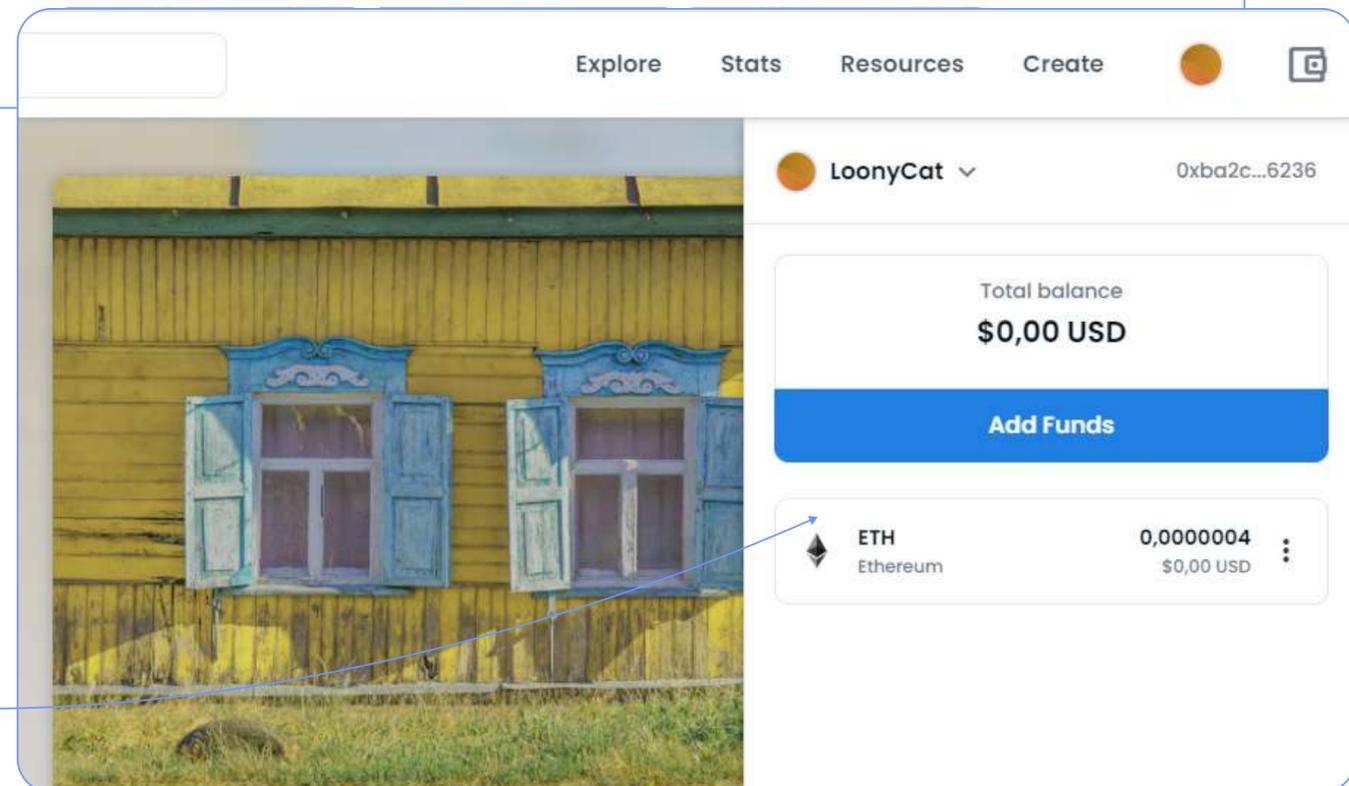
1 step

Go to OpenSea and click on your 'wallet' icon.



2 step

Then click on **Add Funds**.



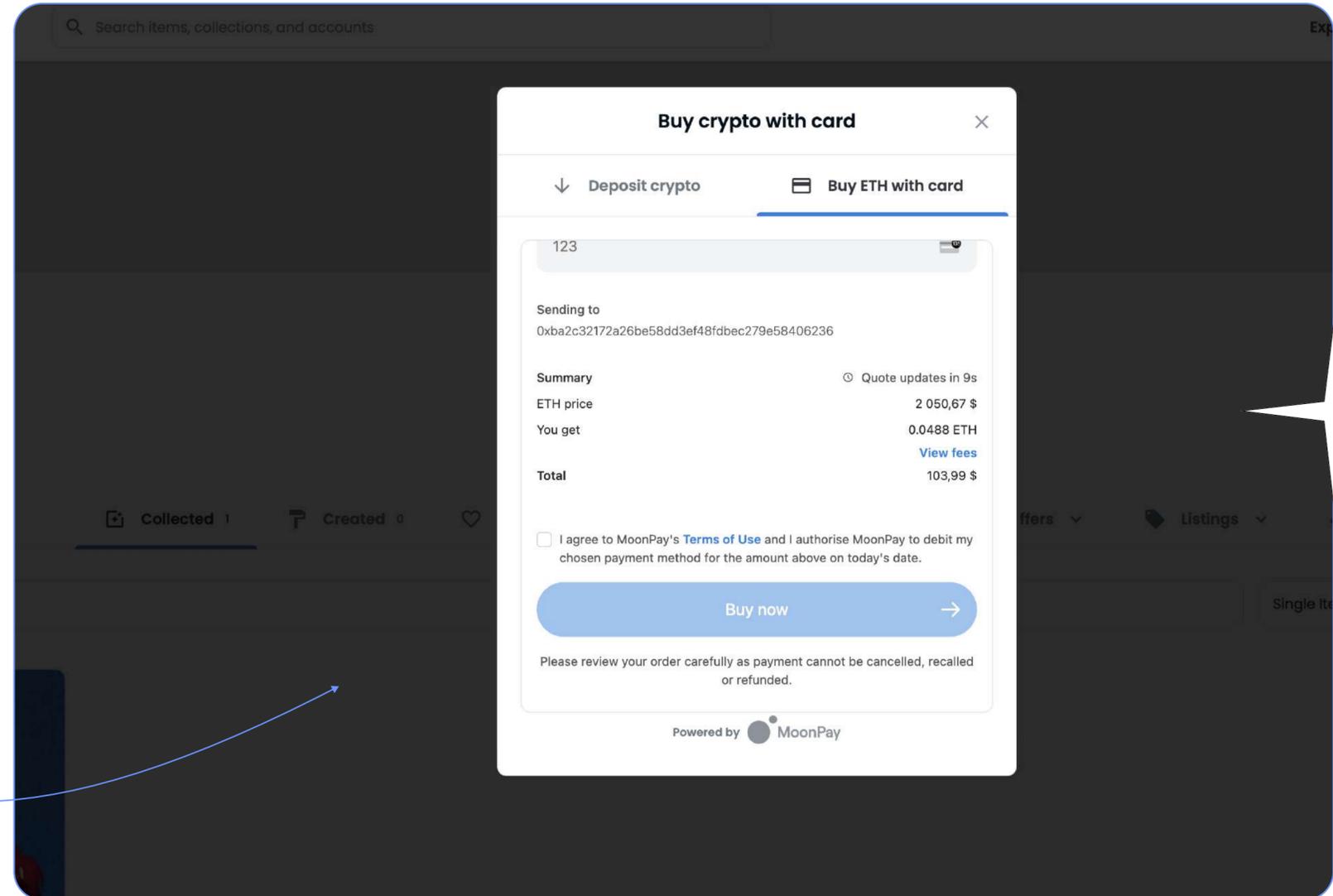


3 step

Click on **Buy now**.

Search and choose Ethereum (Polygon).

The Polygon network is a must.

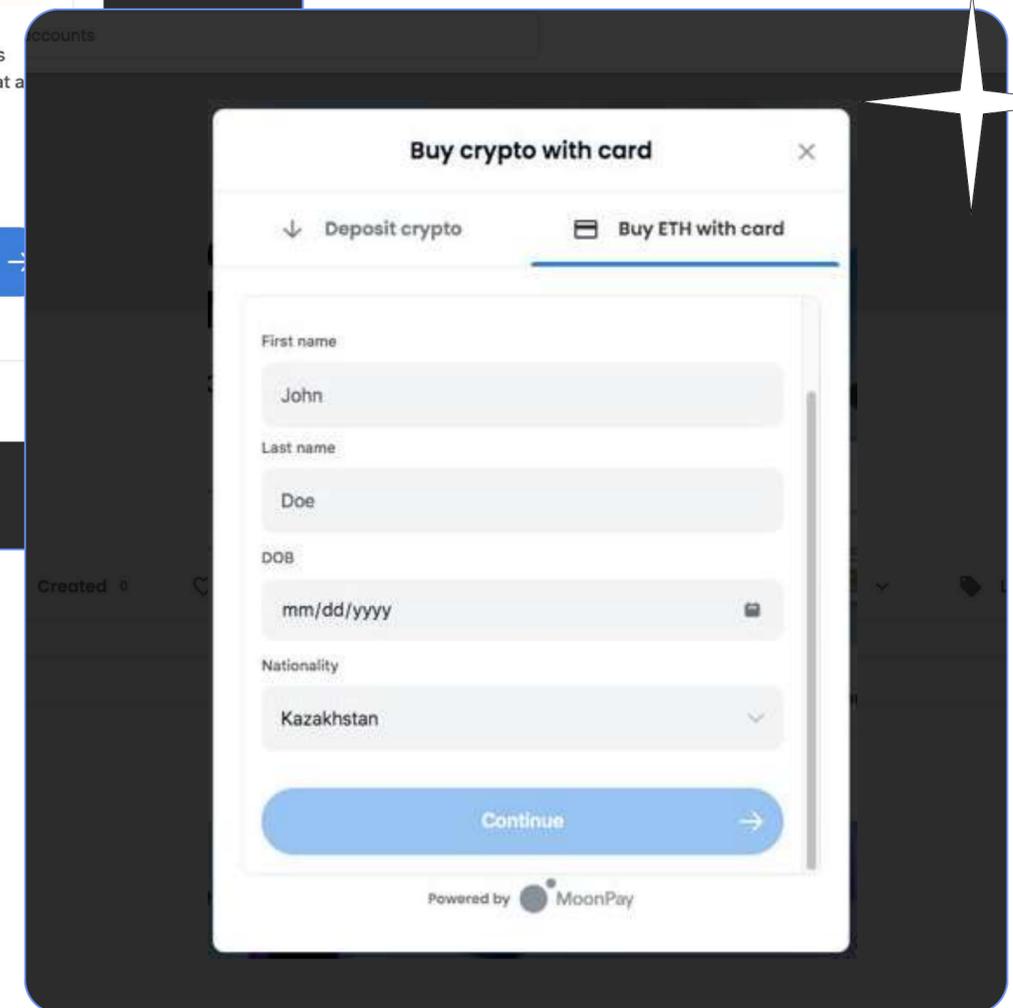
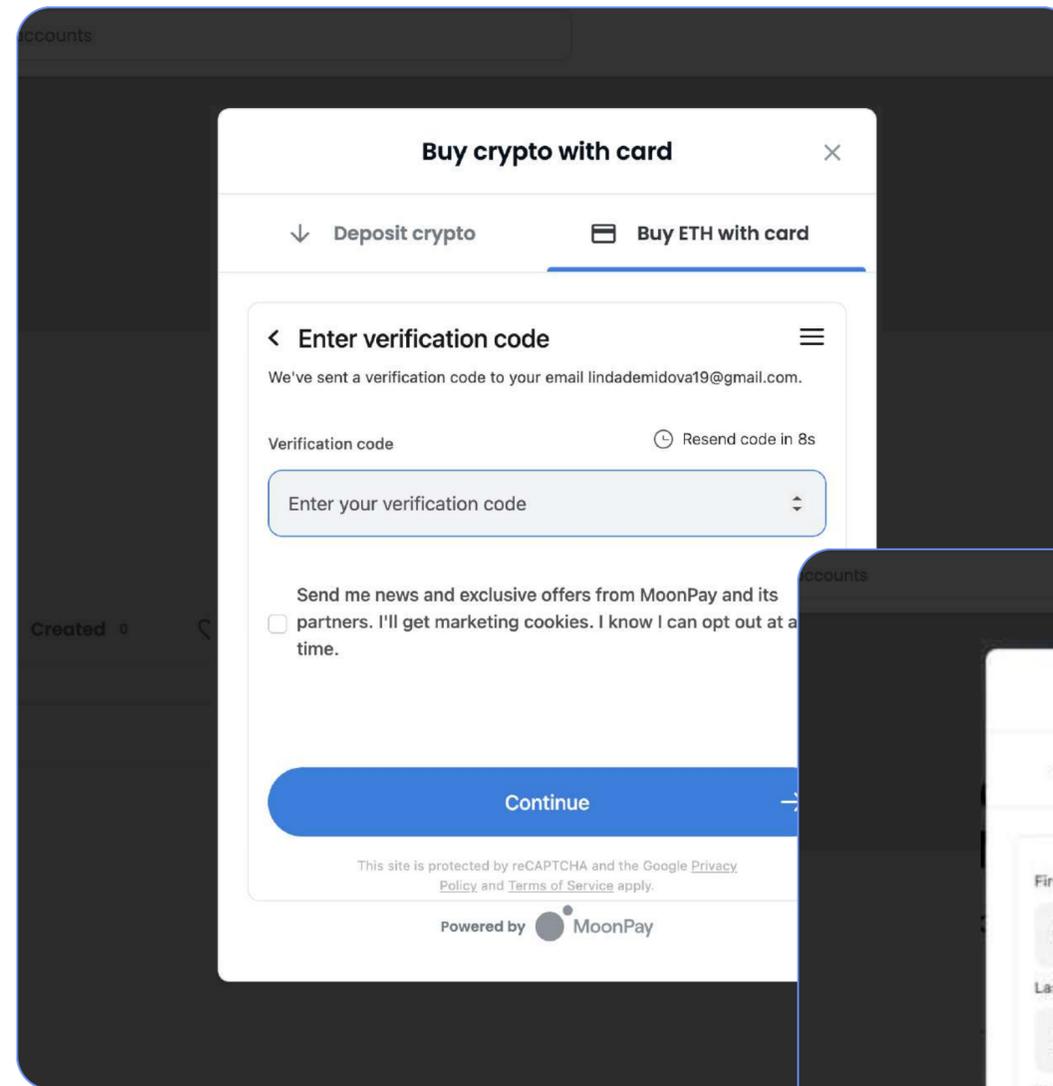




4 step

Confirm your email and enter all personal data (first name, last name, date of birth, address and country of residence).

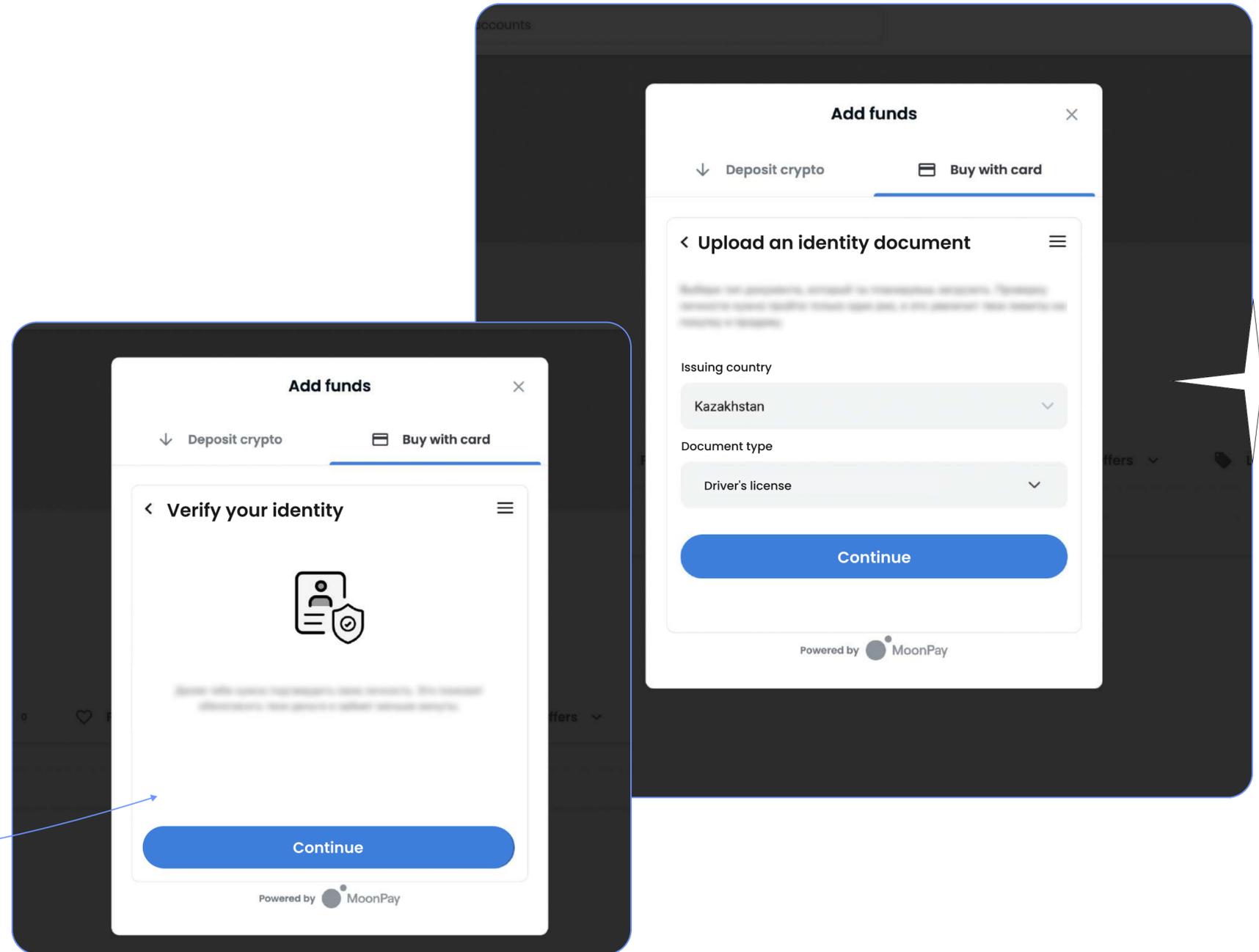
Next, click **Confirm**.





5 step

Now you need to verify your identity. To do this, click the **Continue** button and select the type of document you want to upload.

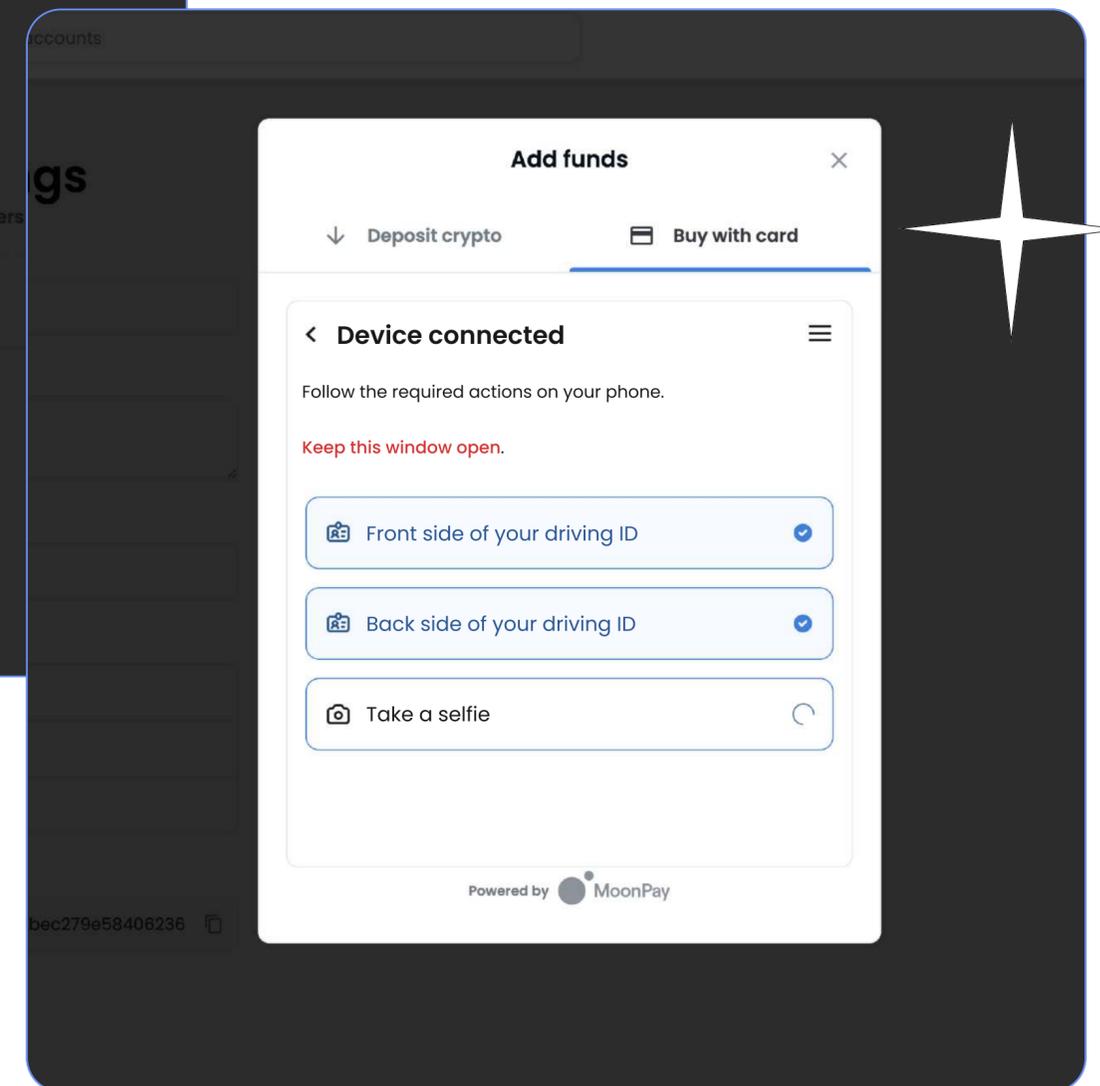
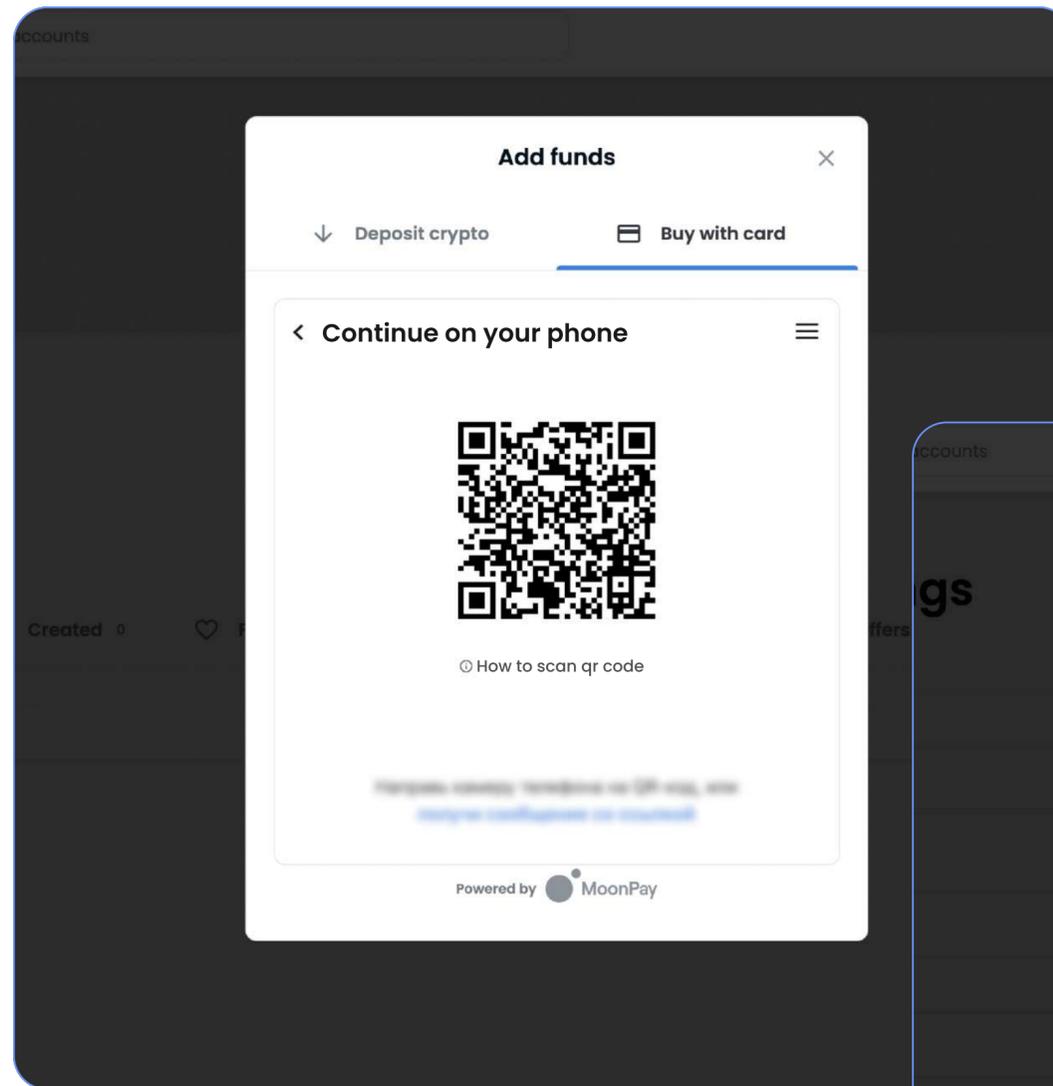




5 step

Scan the QR code with your phone.  
Upload a photo of a specific document from the phone.

The screen will display what you have downloaded.





6 step

After confirming your identity, you will receive an email confirming successful verification. Go to the purchase. Enter all the data and click the **Continue** button.

The screenshot shows a web interface titled "Buy crypto with card" with a close button (X). Below the title are two tabs: "Deposit crypto" and "Buy ETH with card". The "Buy ETH with card" tab is active. Below the tabs is a form titled "Enter card billing address" with a close button (X). The form contains a checkbox labeled "Use the address I have on file" which is checked. Below the checkbox are five input fields: "Address", "Address 2 (optional)", "City", "Post code", and "Country". At the bottom of the form, it says "Powered by MoonPay".

The screenshot shows the same "Buy crypto with card" interface. Below the form is a summary section. It includes a "Sending to" field with a long alphanumeric string. Below that is a "Summary" section with a "Quote updates in 9s" indicator. The summary table is as follows:

| Summary                   |                  |
|---------------------------|------------------|
| ETH price                 | 2 050,67 \$      |
| You get                   | 0.0488 ETH       |
| <a href="#">View fees</a> |                  |
| <b>Total</b>              | <b>103,99 \$</b> |

Below the summary is a checkbox labeled "I agree to MoonPay's Terms of Use and I authorise MoonPay to debit my chosen payment method for the amount above on today's date." Below the checkbox is a blue "Buy now" button with a right arrow. At the bottom, there is a warning: "Please review your order carefully as payment cannot be cancelled, recalled or refunded." and "Powered by MoonPay".



## 7 step

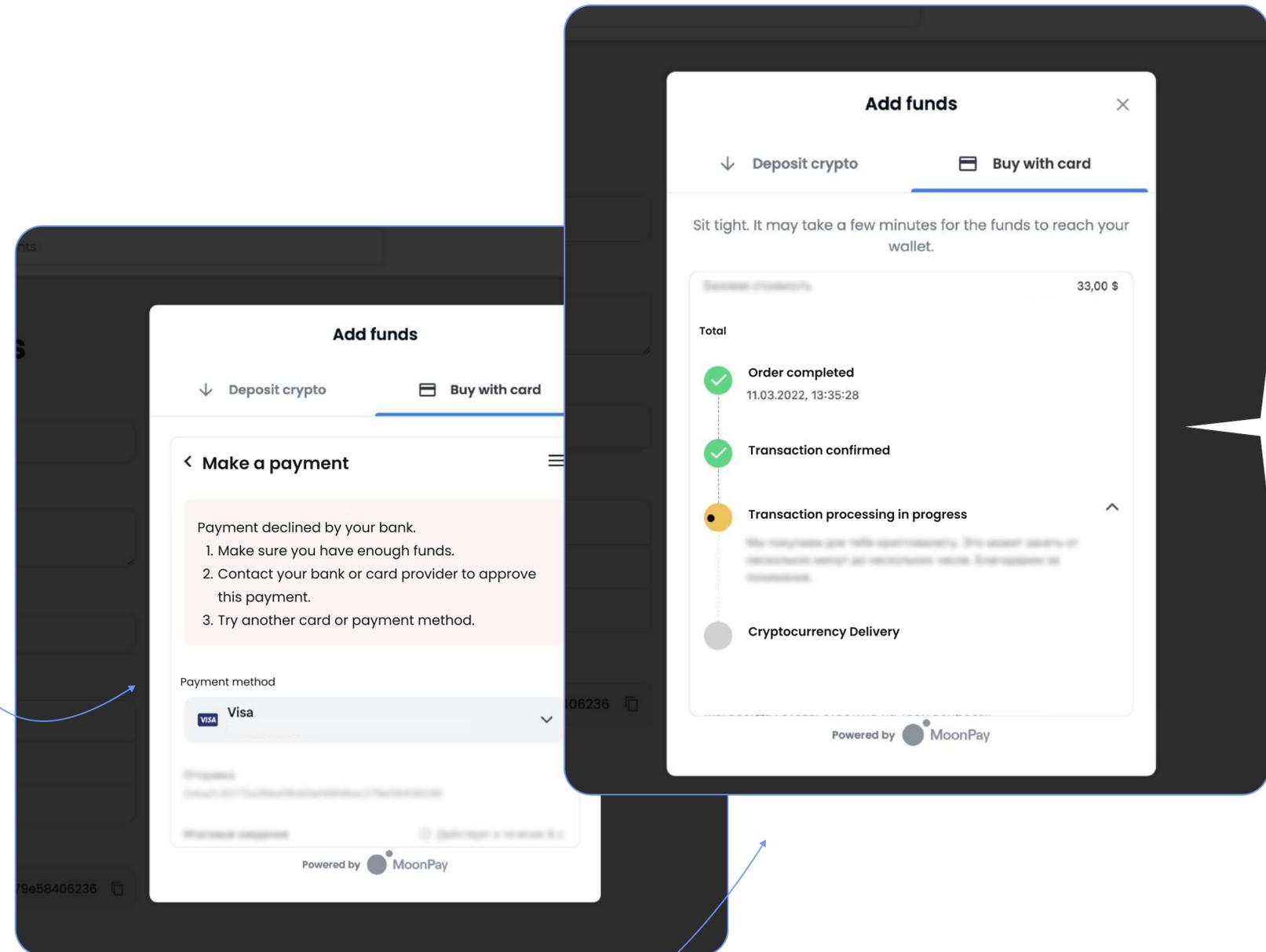
If you get the “Payment rejected by the bank” window, it’s okay.

You need to call the bank or wait for a call from the bank to confirm your payment. After confirmation, you will need to click

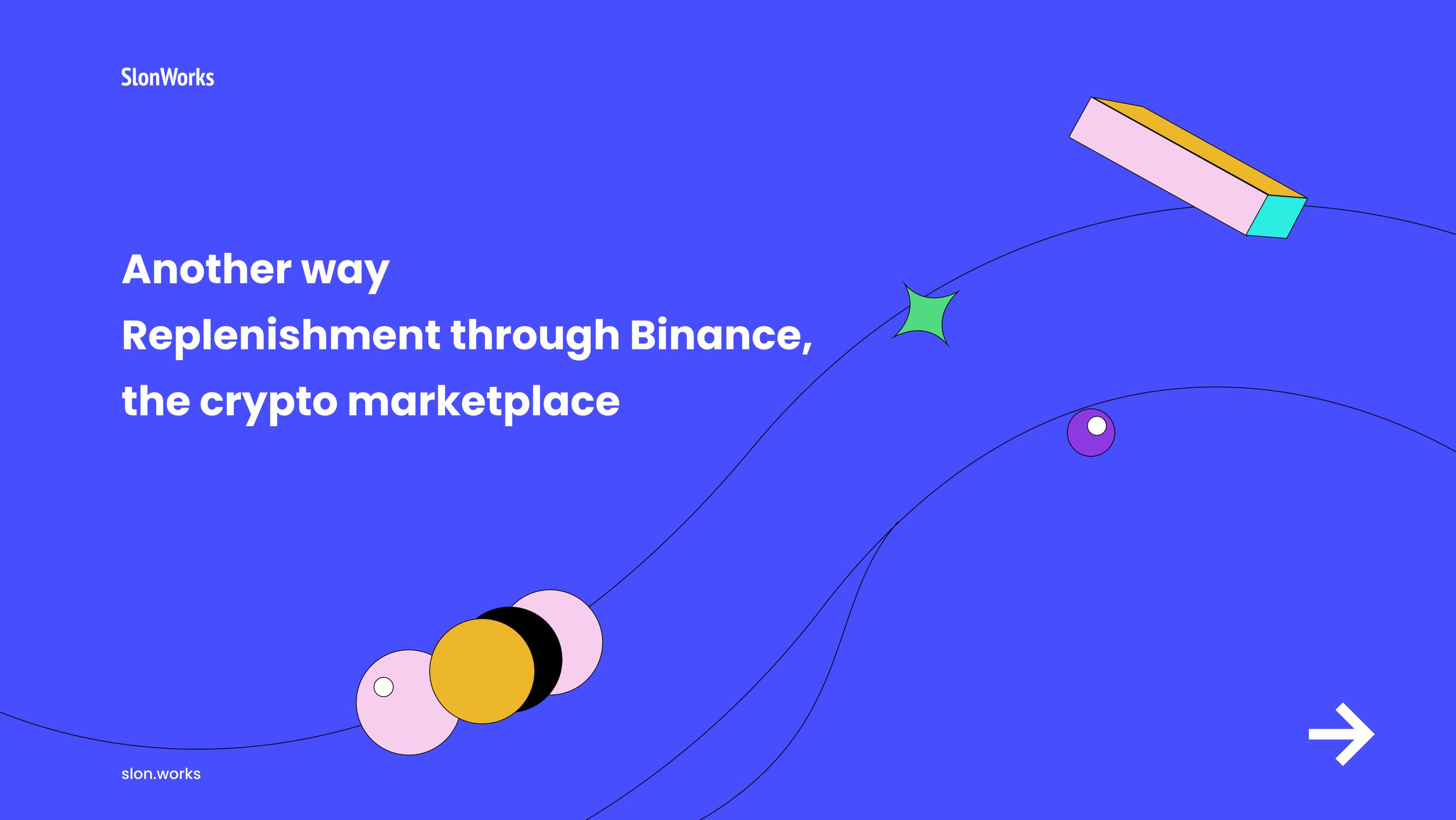
**Continue.**

That’s all! You purchased your first cryptocurrency!

P.s. If the cryptocurrency did not reach your wallet, you should wait a little – 5 to 30 minutes in average.



**Another way  
Replenishment through Binance,  
the crypto marketplace**



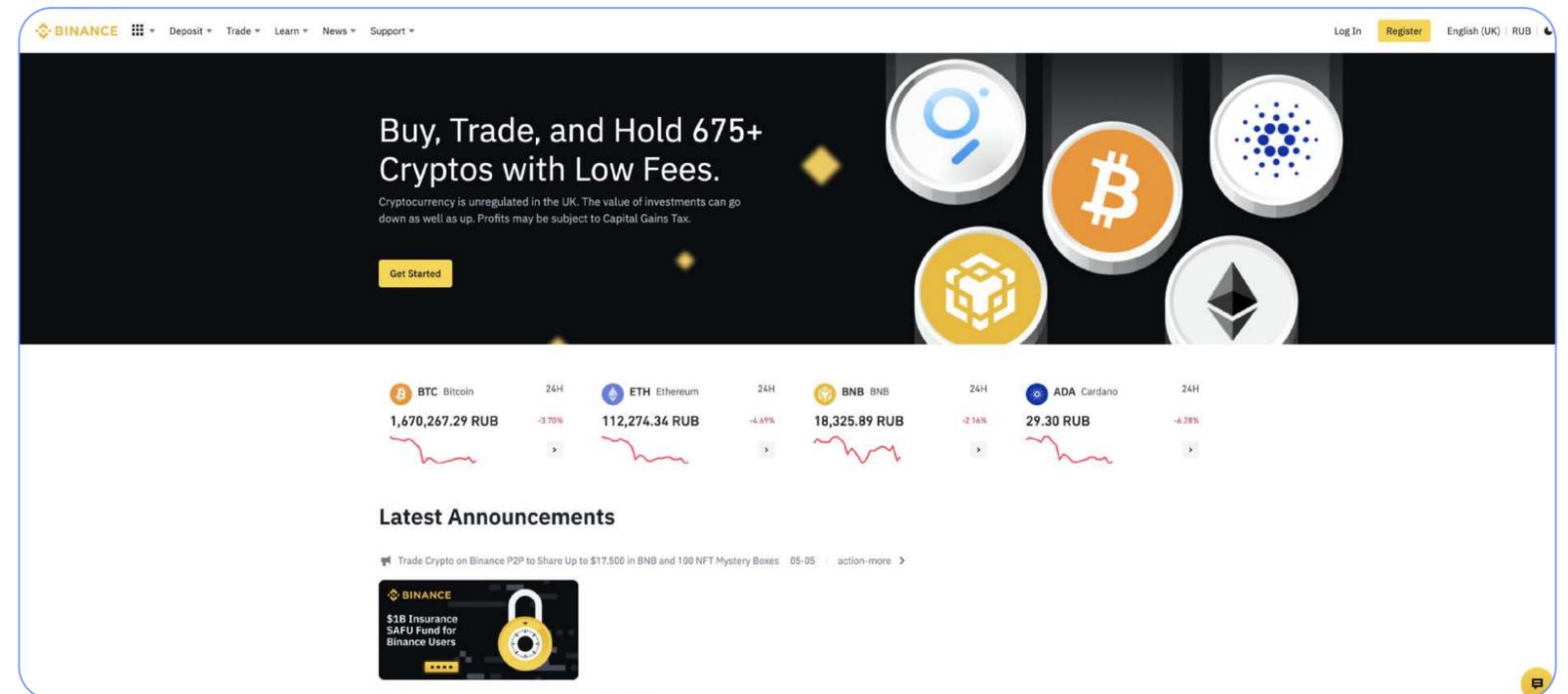


# 1 step

Open [Binance](#) and proceed to registration.

P.s. If your Binance is blocked, use the available marketplace that supports the Polygon network for Matic. —

[Supported marketplaces.](#)





## 2 step

Get verified on Binance to easily buy and sell cryptocurrency.

### Create Binance Account

Register with your email or mobile

**Email** Phone Number

Email

Password

Referral ID (Optional) ▾

I agree to receive email updates from Binance

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

**Create Account**

Already registered? [Log In](#)

### Identity Verification

Upload Image of ID Card

Good Not cut Not blurry Not reflective

- ✓ Government-issued
- ✓ Original full-size, unedited documents
- ✓ Place documents against a single-coloured background
- ✓ Readable, well-lit, coloured images
- ✗ No black and white images
- ✗ No edited or expired documents

File size must be between 10KB and 5120KB in jpg/jpeg/png format.

Upload back page Upload back page

**Continue**

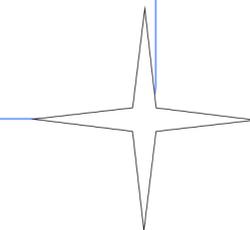
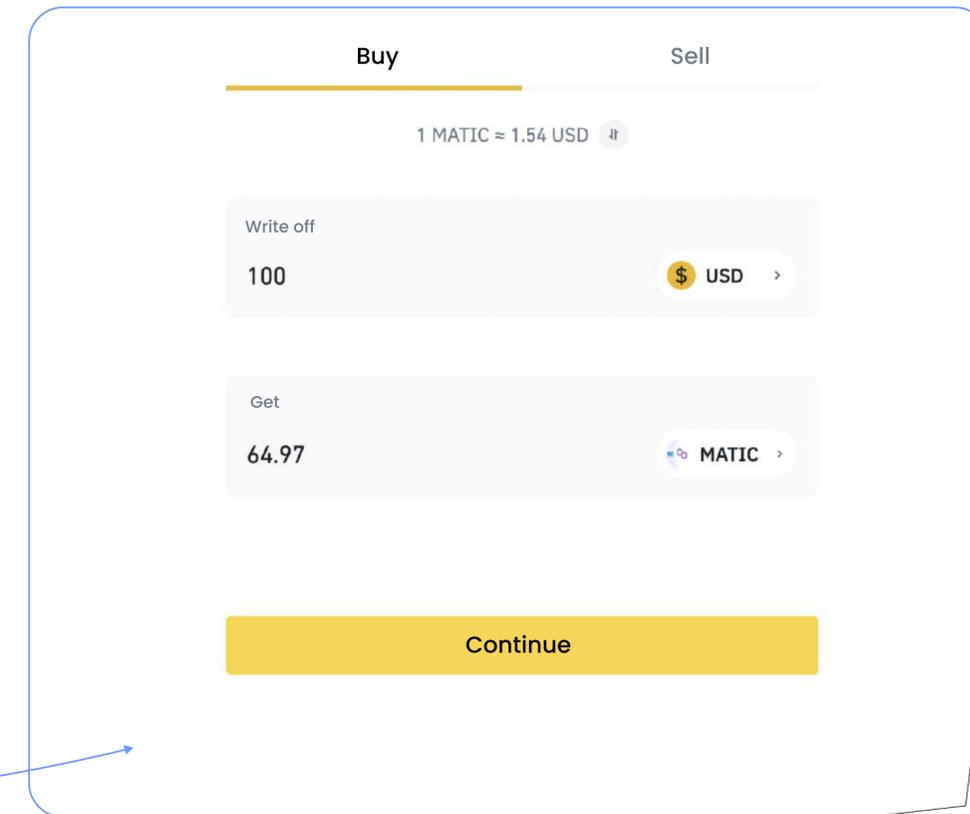
This information is used for personal verification only, and is kept private and confidential by Binance.

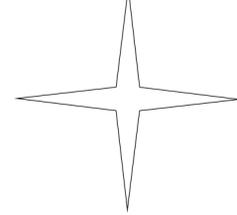




### 3 step

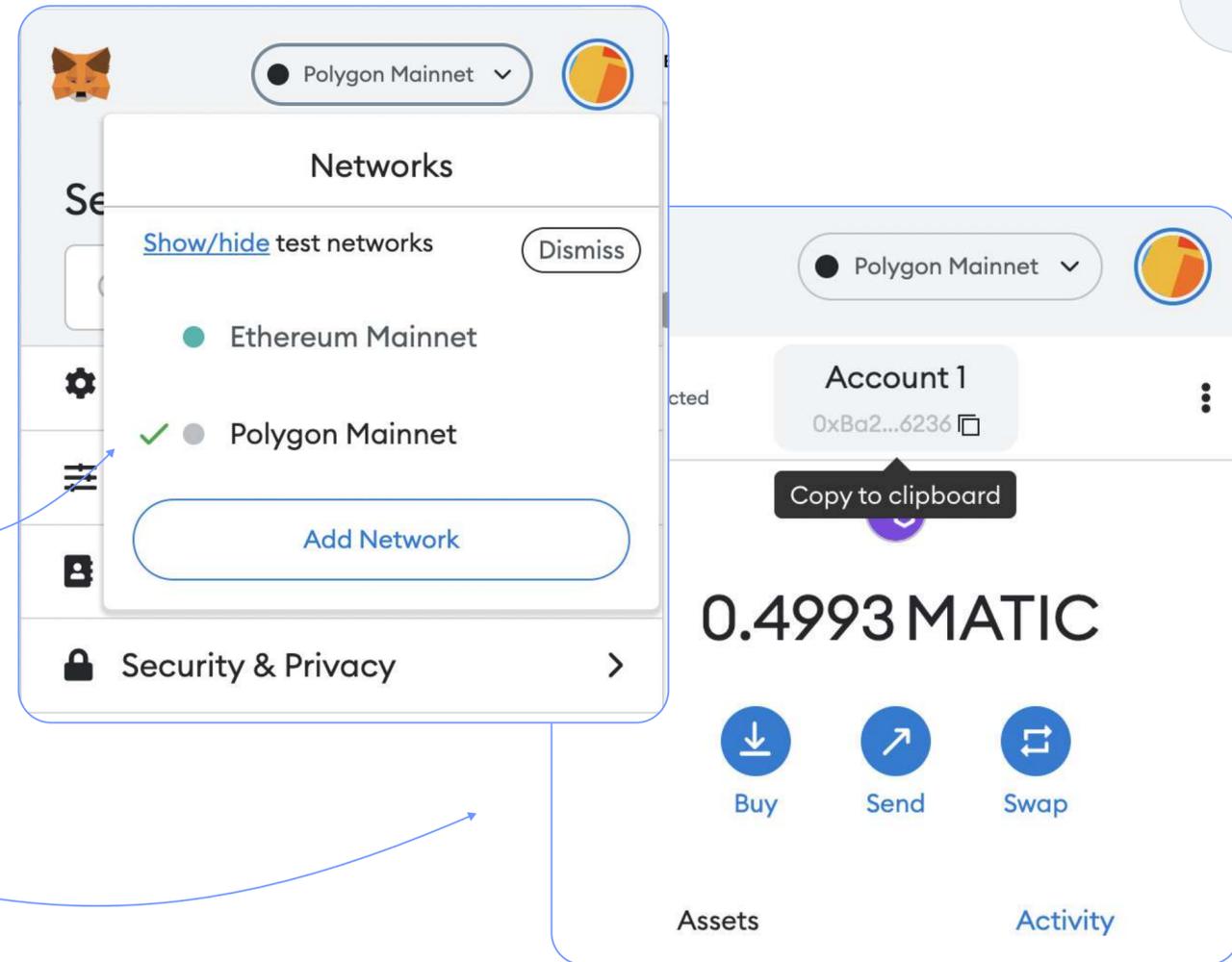
Click **Buy** cryptocurrency via card.  
Choose USD and MATIC.  
Enter an amount exceeding \$2 of the sum you want to fill up on your wallet.  
Follow the next steps for registration.





# 4 step

Next, go to MetaMask. Don't forget to transfer the Ethereum to the Polygon network we created at the beginning. Copy your wallet address.



# 5 step

Come back to Binance. Find the previously purchased Matic in your wallet and click **Withdraw**.

|  |                  |            |            |            |                         |
|--|------------------|------------|------------|------------|-------------------------|
|  | MATIC<br>Polygon | 5,00000000 | 5,00000000 | 0,00000000 | 0,00020460<br>≈ ₱553.89 |
|--|------------------|------------|------------|------------|-------------------------|





## 6 step

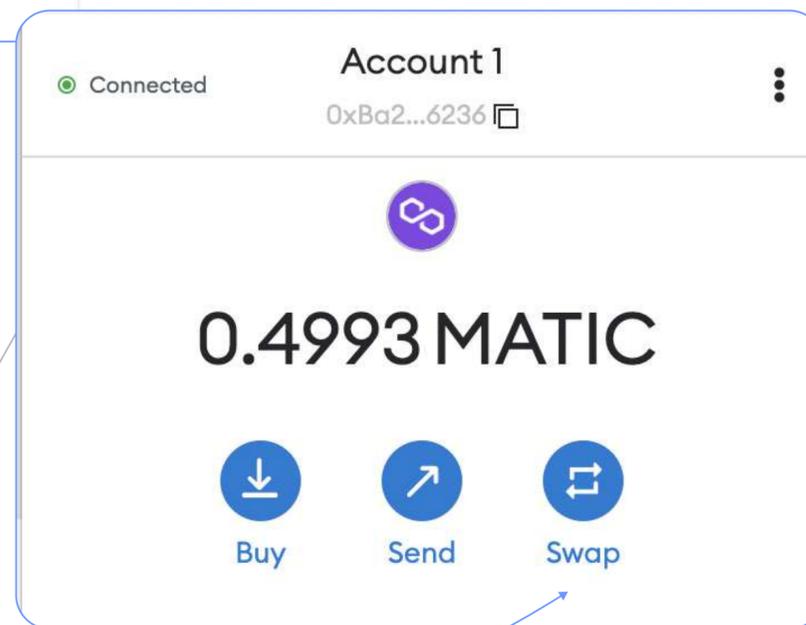
Paste the wallet copied from MetaMask into the Address field. In the Network field, select MATIC, aka Polygon. Click **Submit**. Your funds will reach your wallet within 10 minutes.

The screenshot shows a withdrawal form with the following fields and options:

- Select coin:** A dropdown menu with "MATIC Polygon" selected.
- Withdraw to:** Two buttons: "New Address" and "Address Book".
- Address:** A text input field with the placeholder "Enter address here" and a red error message below it: "Please enter Recipient's Address".
- Network:** A dropdown menu with "MATIC Polygon" selected.

## 7 step

You have withdrawn MATIC to your MetaMask wallet. Next, click **Swap** in your MetaMask wallet.





Swap to

# 8 step

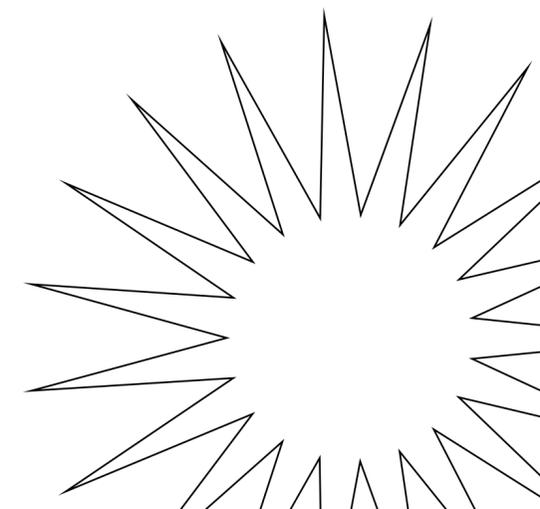
Write less amount than it is on the account in the Matic due to the gas price.

Choose Swap to = ETH.

Click Check swap.

The screenshot shows a swap interface with the following elements:

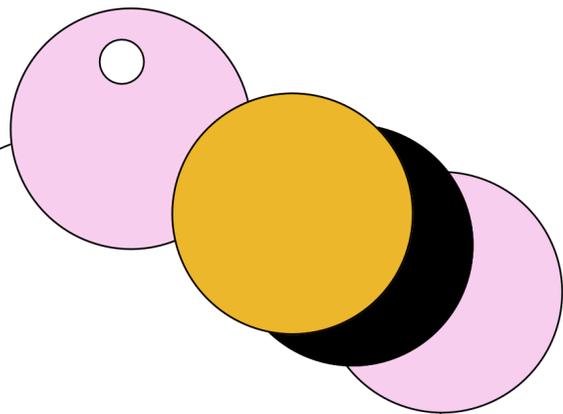
- Top left: Fox logo.
- Top right: Network dropdown set to 'Matic Mainnet' and a profile icon.
- Section header: 'Swap' with a 'Cancel' button.
- 'Swap from' section: A dropdown menu showing 'MA...' with a value of '19.5' and a price of '≈ \$30.22'.
- 'Swap to' section: A dropdown menu showing 'ETH'.
- Bottom: A large blue 'Review Swap' button and a link for 'Terms of Service'.





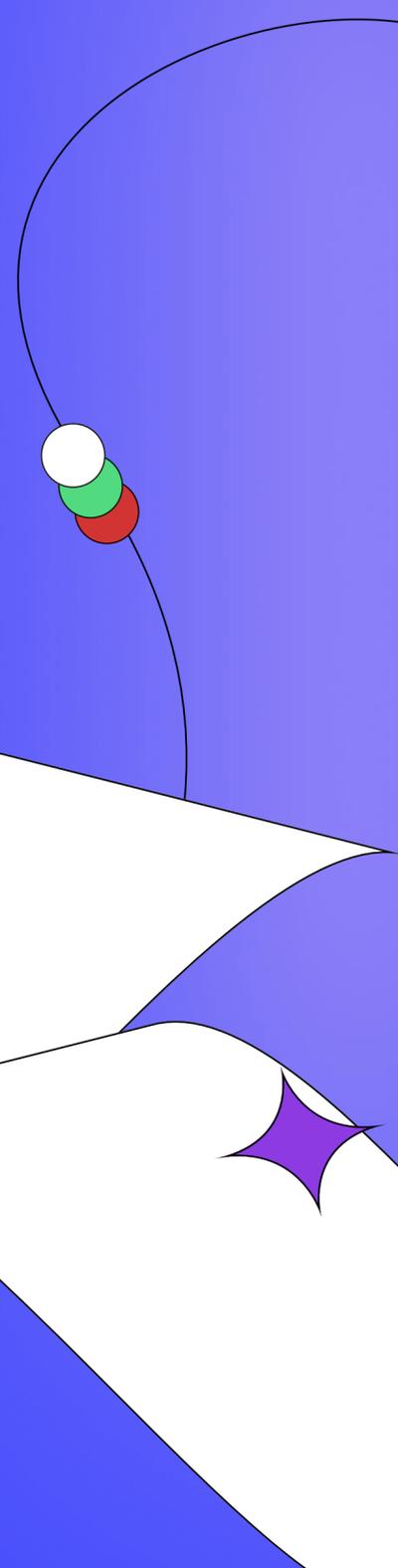
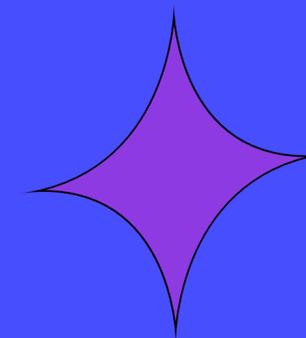
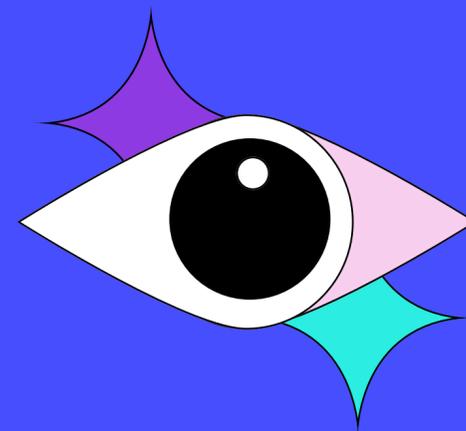
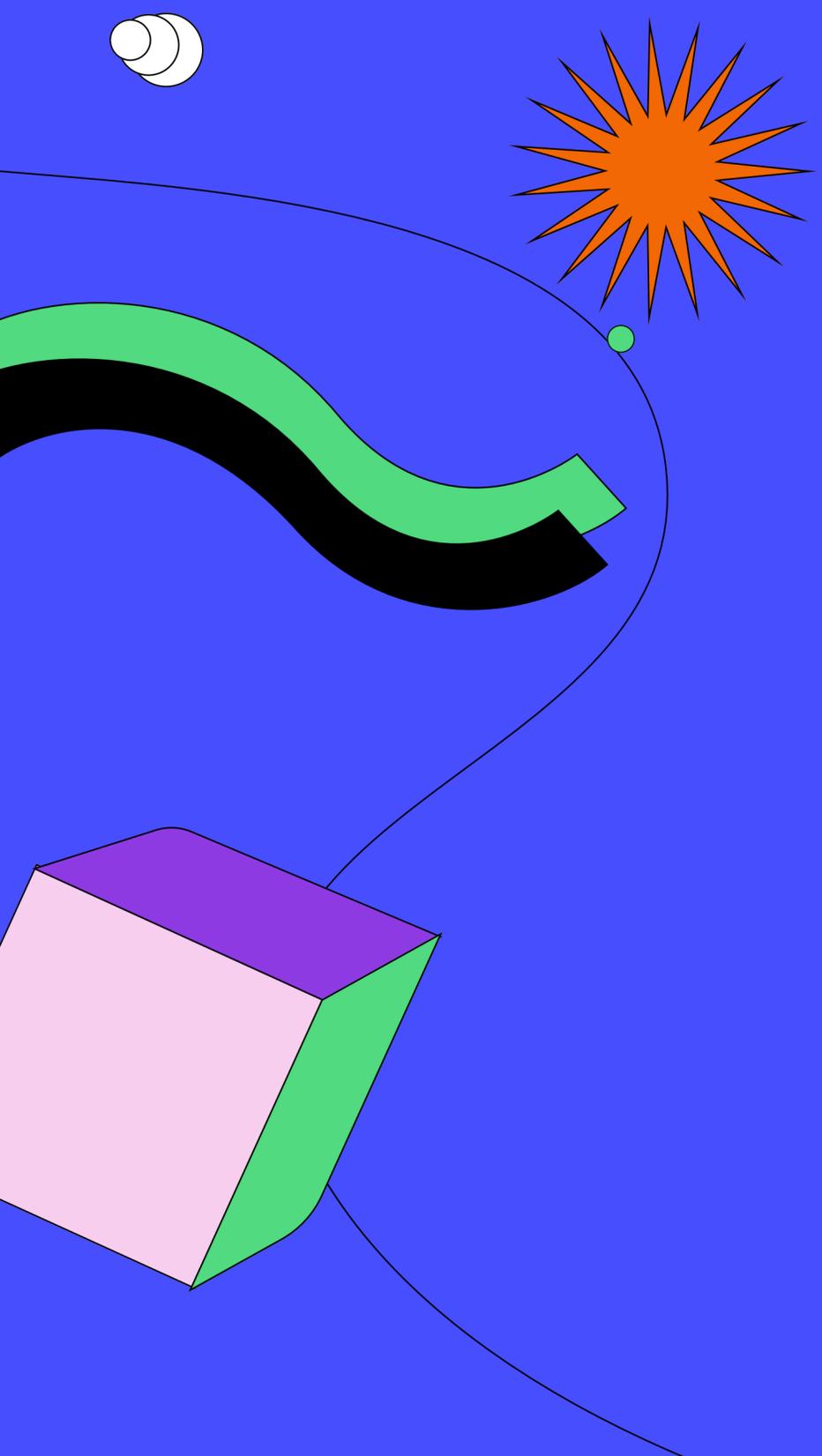
9 step

Let's rejoice! You did it!  
Now, if you have ethers on the Polygon network  
in your wallet, you can purchase any product  
on OpenSea that is sold on Polygon.



SlonWorks

slon.works



**We wish you successful purchases and sales  
on any NFT platforms!**

March 2022