

HOW TO:

Connect Makachain Network to



STEP BY STEP GUIDE



MAKA CHAIN

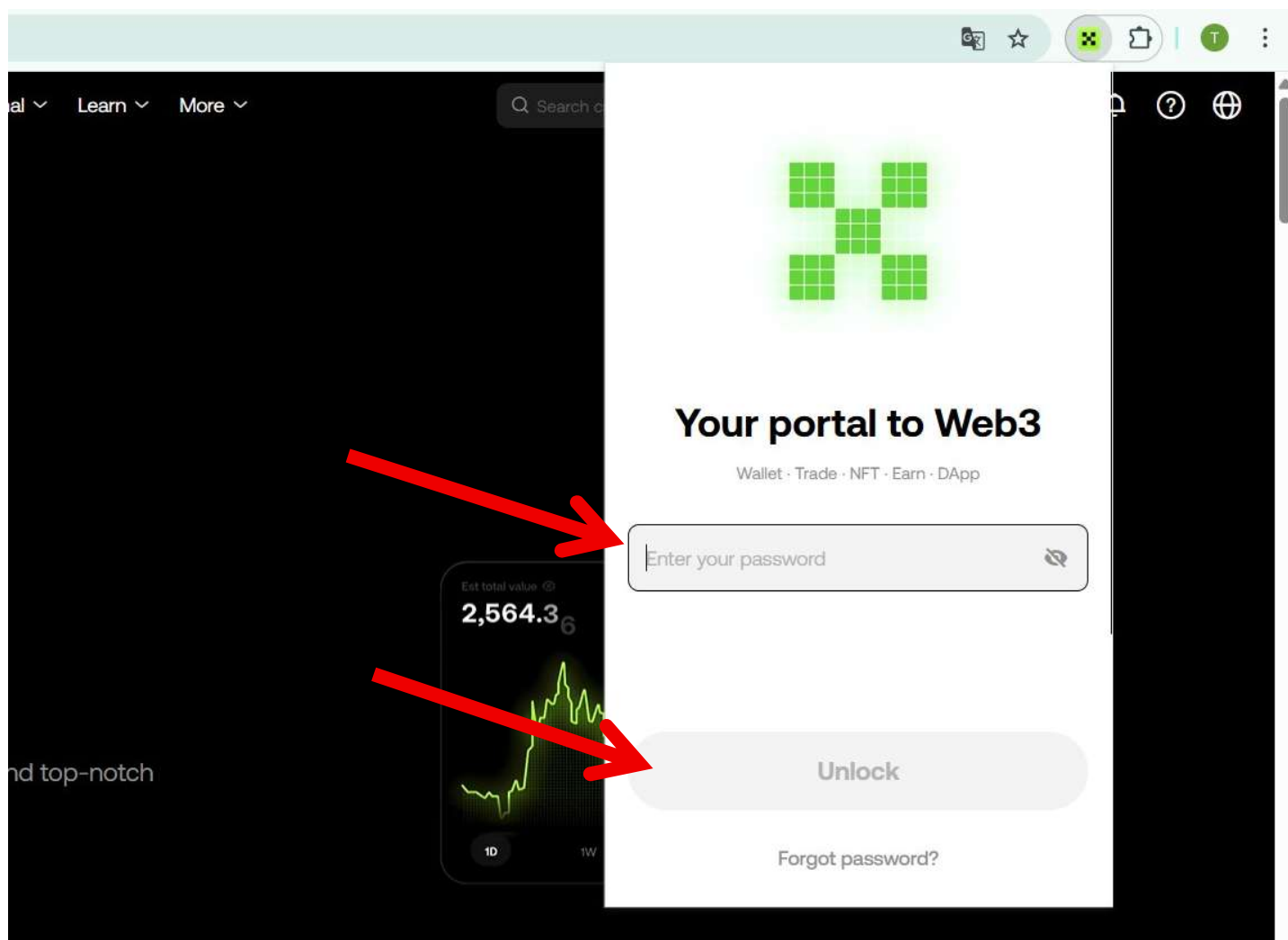
This guide provides step-by-step instructions on how to connect the Makachain network to your OKX wallet. Once connected, you'll be able to access and interact with the Makachain network directly from your wallet.

Before starting you will need
<https://www.okx.com/>

Connect Makachain to your OKX wallet

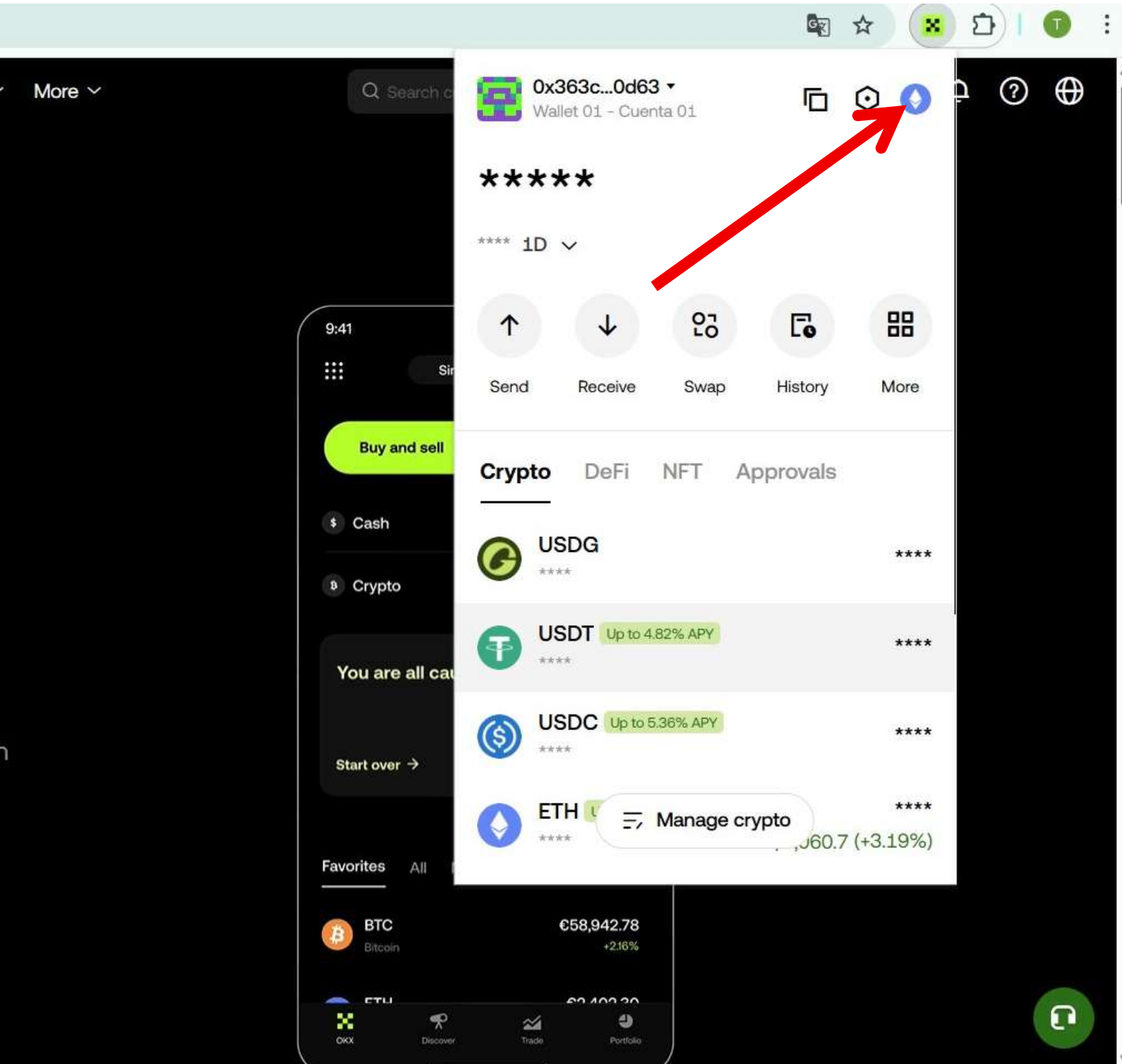
1

It is important to note that, at the moment, adding the Makachain network to OKX must be done manually. First download the OKX Chrome extension. Then log in to your OKX Wallet using your credentials and proceed with the manual network configuration.



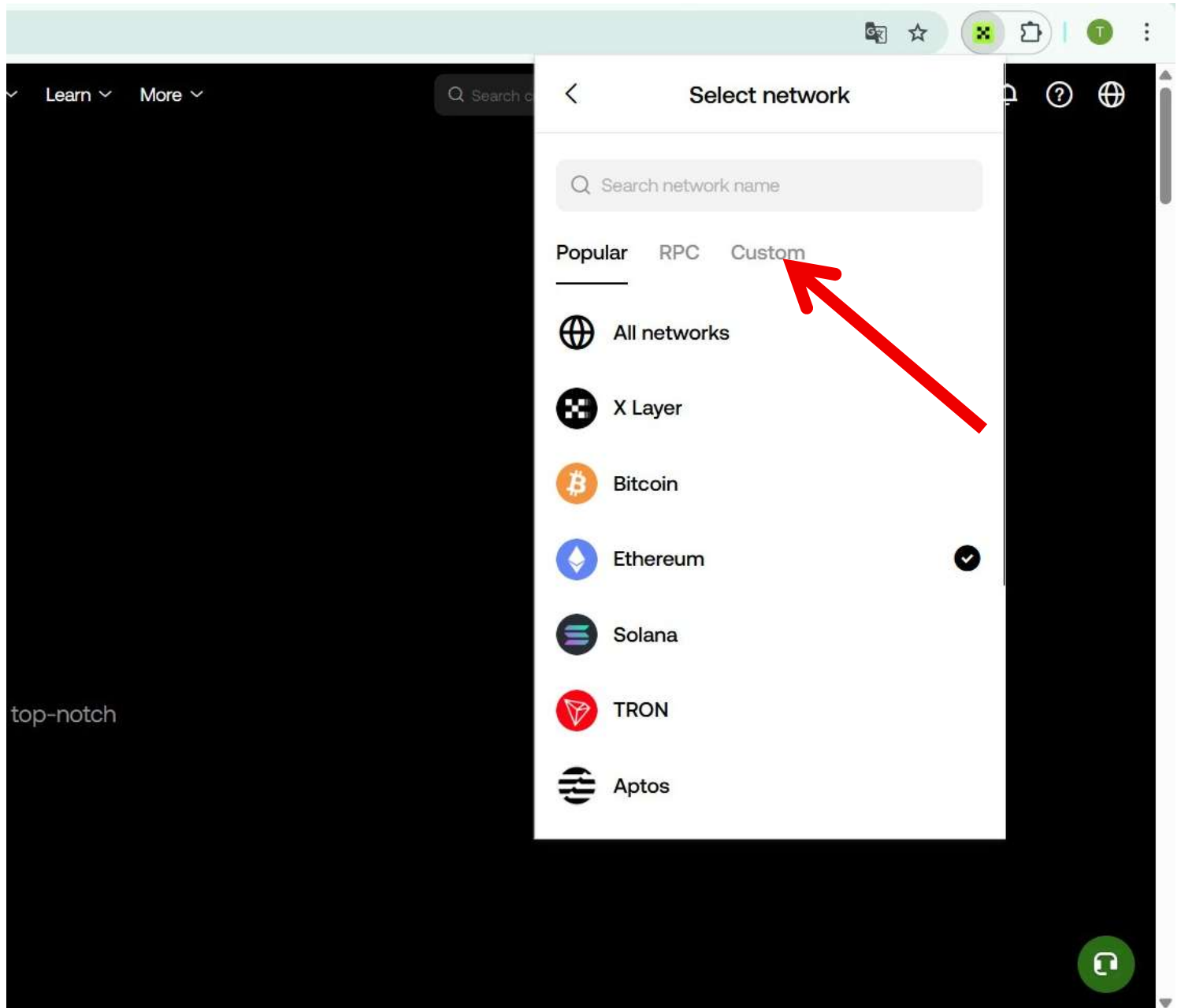
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After logging in Click on the networks button



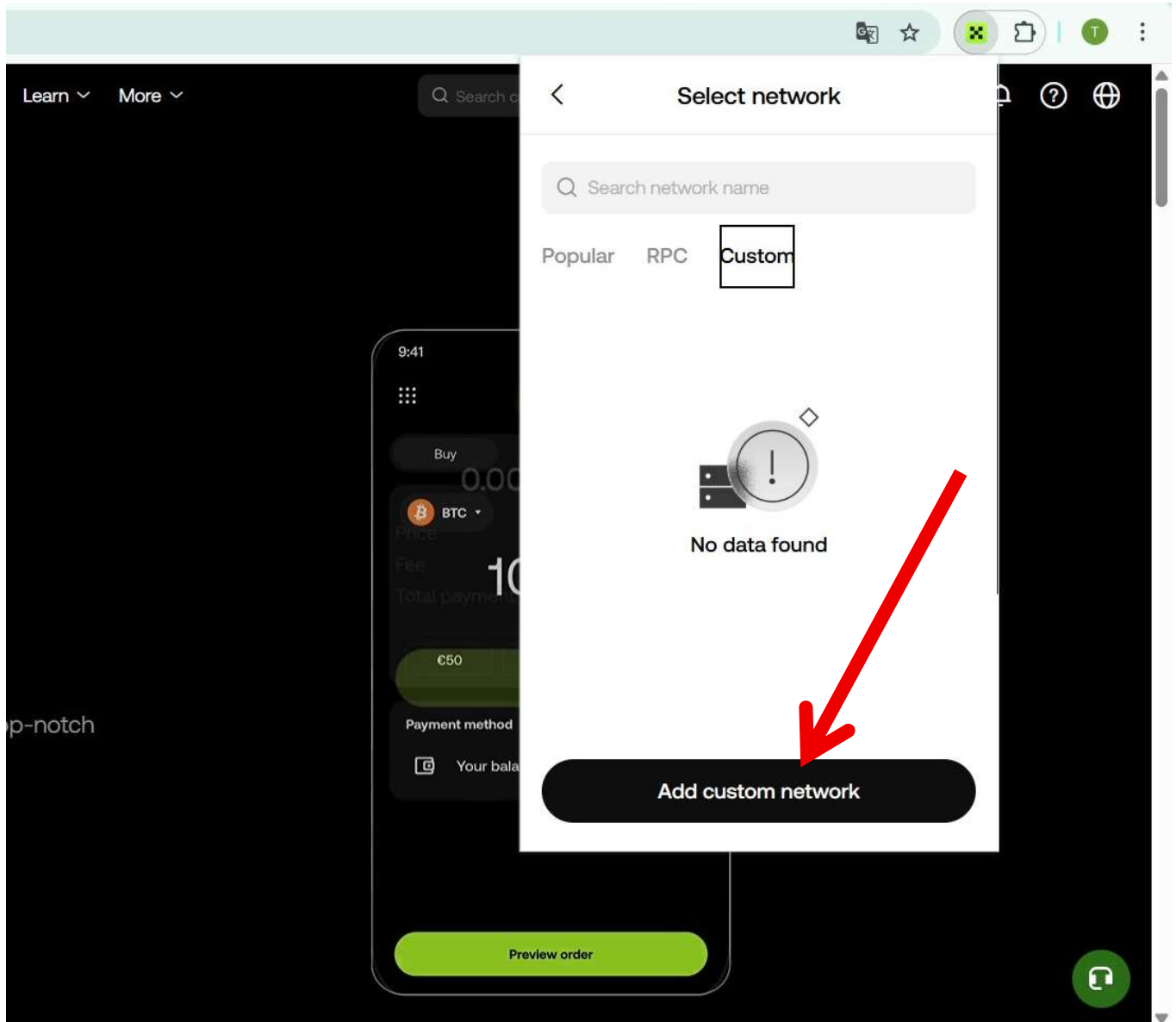
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Then click on the “Custom” Network button



4

Then click on the “Add Custom Network” button



5

You will be redirected to a page where you need to fill out all the form fields with the following information. Once completed, click on Save.

Network name: makachain

RPC URL: <https://rpc.makachain.io>

Chain ID: 777178

Symbol: MFUEL

Blockchain Explorer: <https://makascan.io>

← → ↻ OKX Wallet chrome-extension://mcohilncbfahbmjgdkbpemcciolgcge/fullscreen.html#/network-management-rpc-form

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ⓘ Unknown internet service providers may expose the blockchain state and track your network activities. Add a network only if you fully trust it.

Add custom network

Network name

makachain

RPC URL

<https://rpc.makachain.io>

Chain ID ⓘ

777178

Symbol

MFUEL

Blockchain Explorer (optional)

<https://makascan.io>

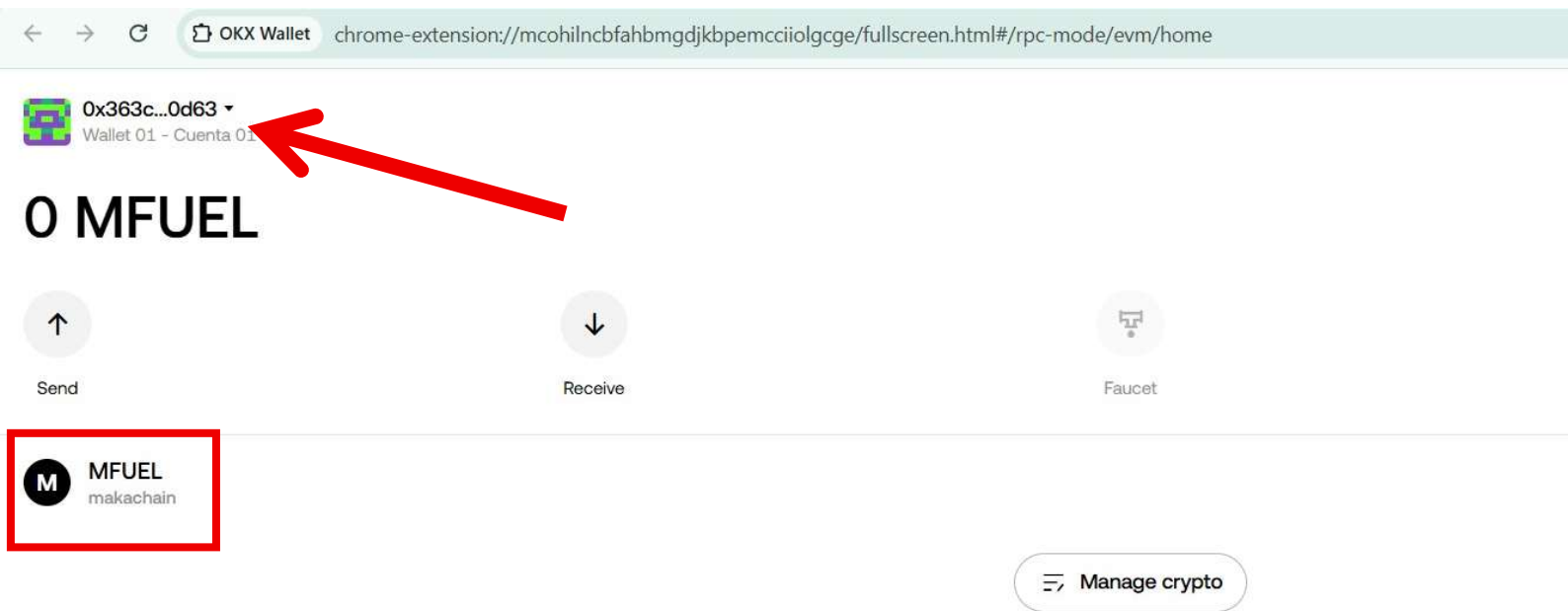
Save



makachain.io

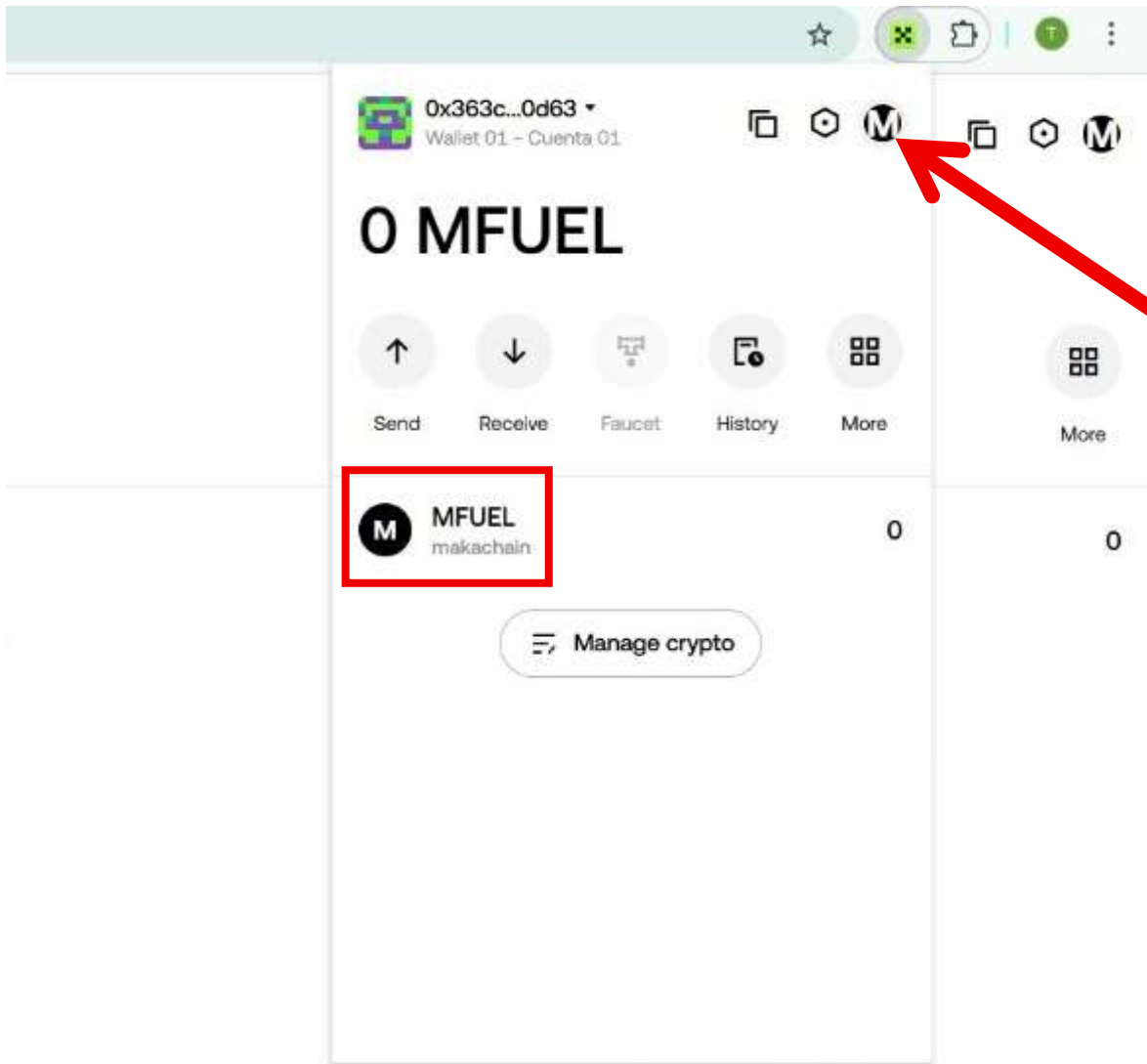
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After clicking Save, you will see that the Makachain network is now connected to OKX.



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You can also verify directly in your OKX Wallet that the Makachain Network is connected. This completes the process of adding the Makachain network to OKX.



How Do Transaction Fees Work in Makachain?

In Makachain, the native token is called MFUEL. This token is used to pay transaction fees (also known as gas fees), just like in other blockchains.

But here's the big difference: **MFUEL has zero value.**

This means that even though the system technically charges you gas in MFUEL, you're not actually paying anything, because its value is 0. In other words, you can send transactions without worrying about having a gas balance.

Also, you don't need to buy MFUEL. The network automatically refills it for you whenever you need it, so you'll always have enough to operate.

So, how does the network make money if gas is free?

The answer is simple: every time you make a transaction, the network charges a small

fixed fee of 10 cents (USD 0.10) in the same currency you're sending.

For example:

- If you send **50 USDT**, you'll pay **\$0.10 worth in USDT** as a fee.