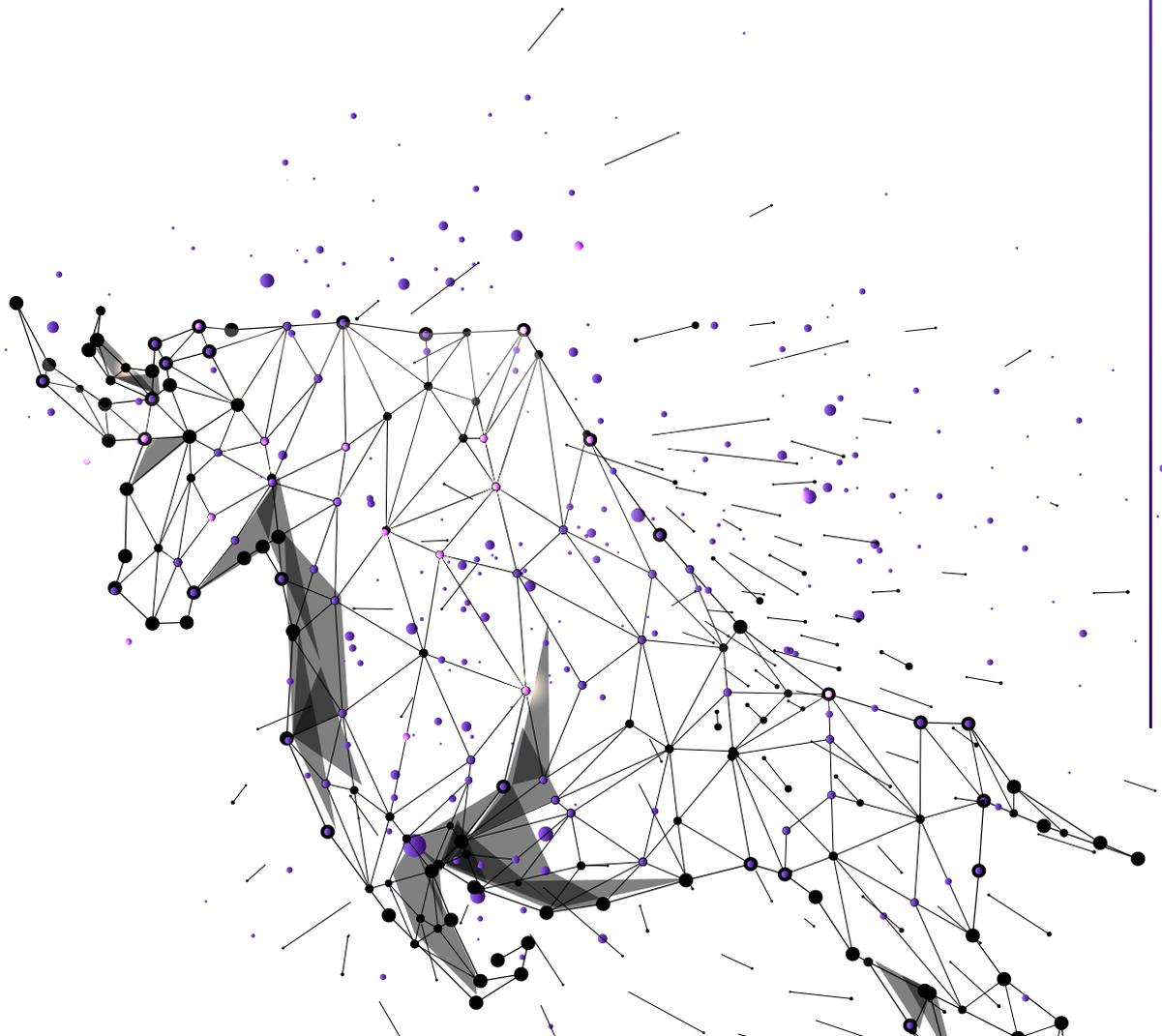# FinaToken™
Whitepaper

Fina™ and FinaToken™

The FinaChain™ blockchain utilizes a unique dual-token model. Fina™ is the native token used for transactions, payments, and fees. FinaToken™ is the FinaChain™ community token that enables our community members to participate in proof-of-stake with FinaStake™ and to become a FinaValidator™

Fina™

Fina™ (FNA), the native coin of the FinaSystem™ ecosystem, is used for five main purposes on FinaChain™:

· Paying gas fees for transactions and smart contracts

· Paying fees for the use of the FinaSign™ blockchain notary

· Paying fees for FinaSign™ subscriptions

· Authentication method for the FinaSign™ application

FinaToken™

FinaToken™ (XFNA) is the community token for the FinaChain™ and is used for 3 main purposes on FinaChain™:

· Proof-of-stake to generate passive income

· As collateral for running a FinaValidator™ node

· To create and vote for proposals on the FinaChain™ blockchain

FinaToken™ Tokenomics

The supply of FinaToken™ will start with zero supply. The token supply will be lean and mean, and the swap will be completely transparent. The token supply increases with only the claimed amount when someone claims their swap balance. The swap will be of infinite time so, it is impossible to predict what the supply will be after a certain time. Based on the current supply and swap ratio, the supply will be around 250 million in case everyone participates in the swap and could potentially increase through the proof-of-stake feature.

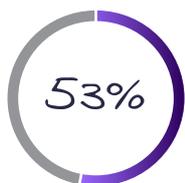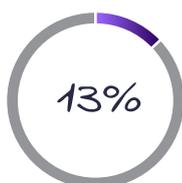| Ticker	Supply	Treasury	Algorithm	Consensus
FNA	250,000,000	37,714,388	-	-

Specification
Treasury
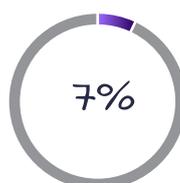
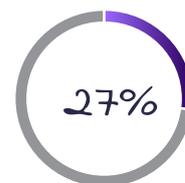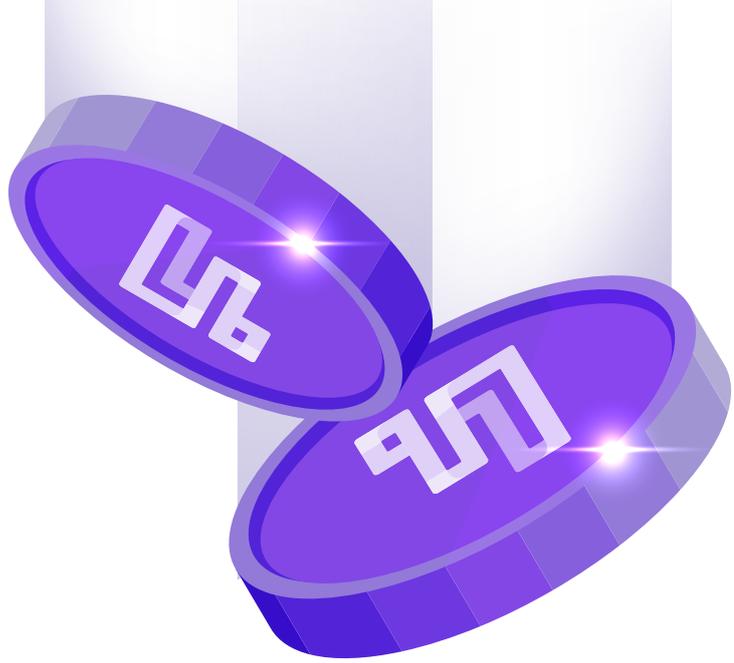| Development	Marketing	Reserve	Emergency
53%	13%	7%	27%
20,000,000 Fina Tokens	5,000,000 Fina Tokens	2,714,388 Fina Tokens	10,000,000 Fina Tokens

FinaValidator™

A FinaValidator™ node is a server which uses its computing power to contribute to the network. Its job is to create and sign blocks. For this contribution to the network, FinaValidators™ receive rewards in the form of Fina (FNA). FinaValidators™ contribute to the network and for this work they receive block rewards and transaction fees, which will likely exceed the cost for running the infrastructure. However, FinaValidator™ owners need to invest in FinaChain™ by depositing FinaToken™ (XFNA), and stake them over the long term.
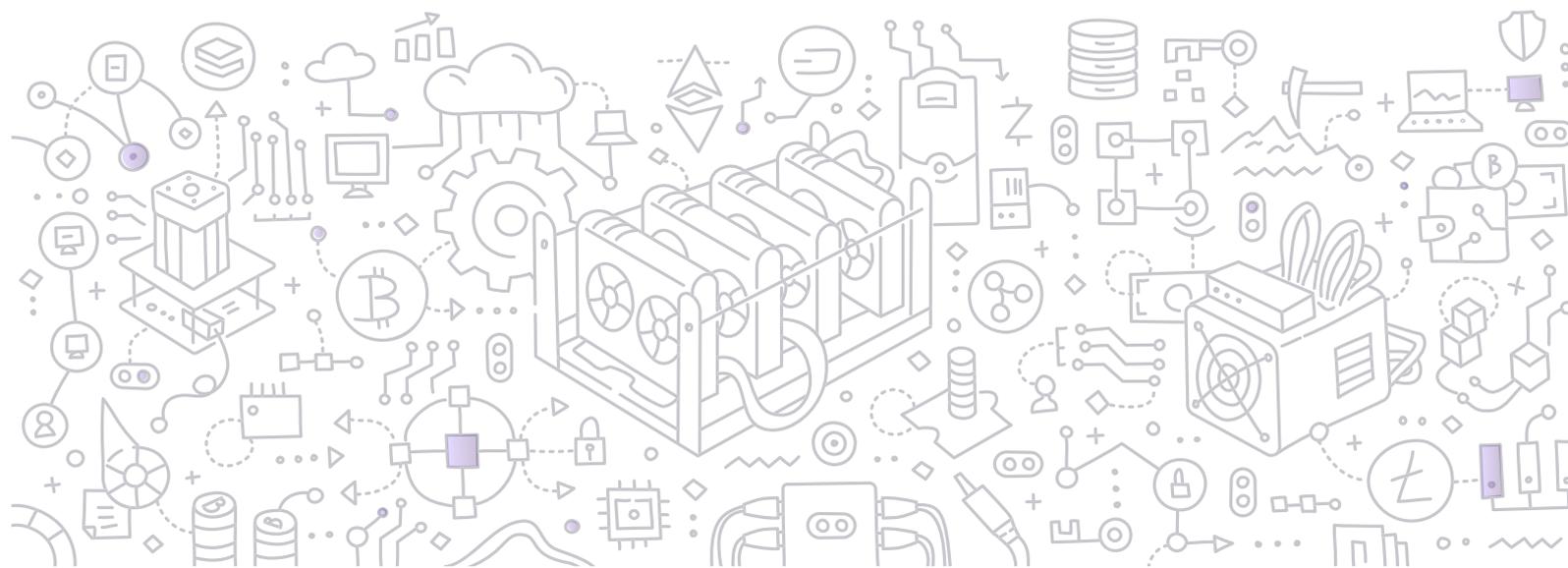
FinaSwap™

Current Solaris (XLR) holders will be able to swap their Solaris to FinaToken™ (XFNA). We have added a swap feature to the Solaris wallet software that will make the swap an easy task. The swap will be a swap with infinite time to swap.

How can we provide an infinite swap?

We will take a snapshot of all balances on the current Solaris blockchain and store them in a uniquely developed smart contract on the FinaChain™ blockchain. After deploying the snapshot, every Solaris holder can claim their FinaToken™ at any time without a dependency on a 3rd party.
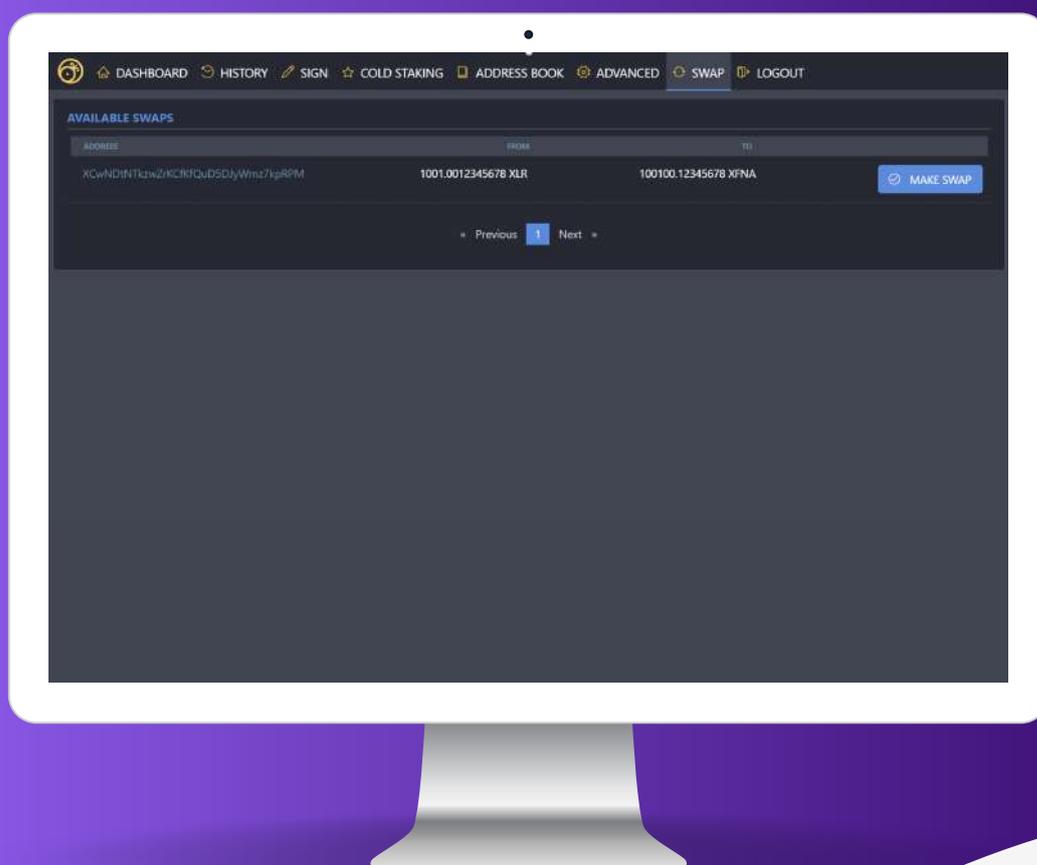
New swap
feature in wallet
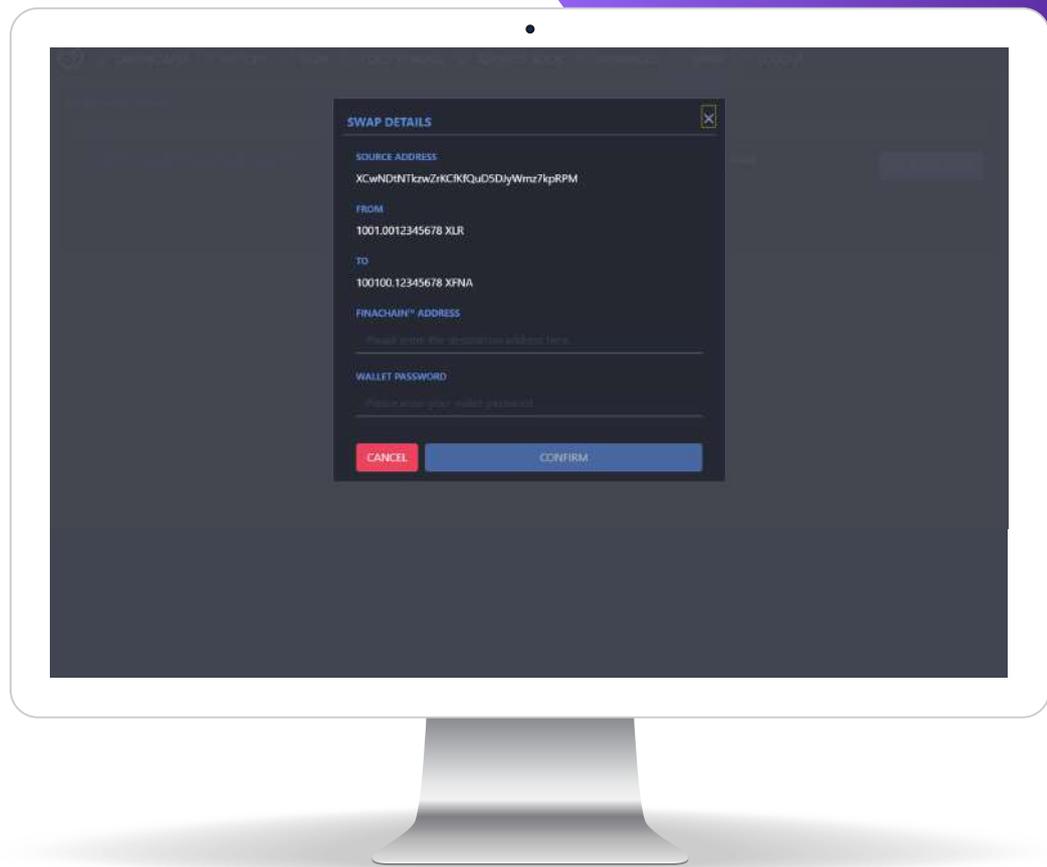
Swap details form

Are the snapshot balances pre-mined?

The supply of FinaToken™ will start with zero supply. The token supply will be lean and mean, and the swap will be completely transparent. The token supply increases with only the claimed amount when someone claims their swap balance.

A swap made easy

We have added a new feature to the Solaris wallet, making it very easy to swap from Solaris to FinaToken™. With just a click of a mouse, you will be able to make the swap. Everyone can do it.

Do I need to buy Fina™ (FNA) as well?

It is required to use Fina™ to pay for transaction fees on the FinaChain™ blockchain. If you want to transfer or stake your FinaToken™ you will need Fina™ to pay the transactions fees. We understand that it might be inconvenient for new FinaToken™ holders that just swapped for Solaris to FinaToken™ to be obligated to purchase Fina™ for transferring or staking their FinaTokens™. We will provide each swap with 1 Fina™ for a limited time to solve that. With just 1 Fina™, you can make about 100 transactions on the FinaChain™ blockchain.
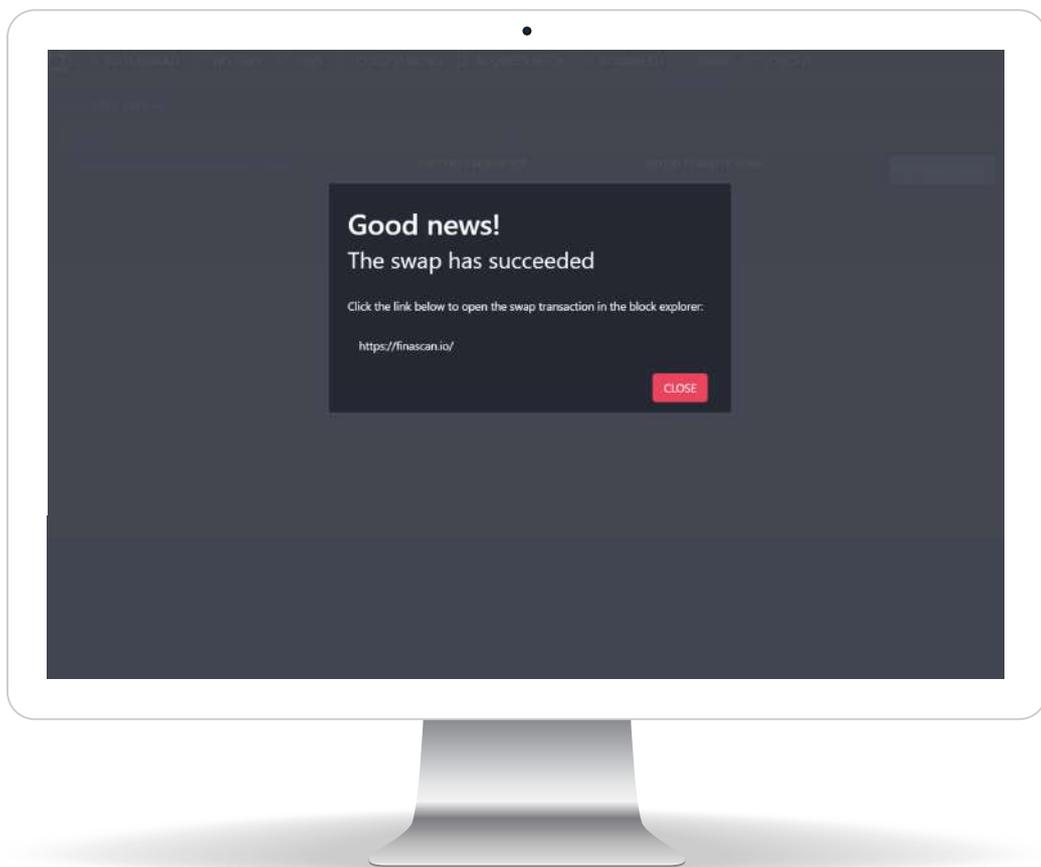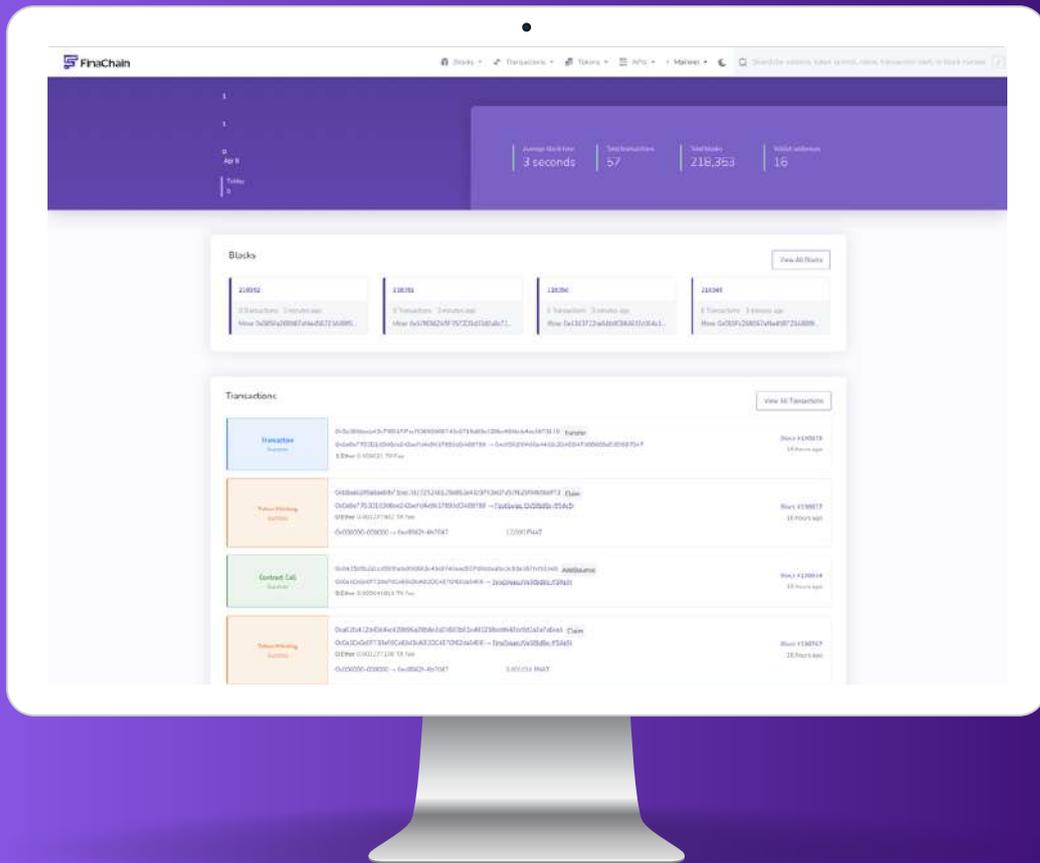

The swap succeeded

Funds arrived in Metamask
(or any other compatible
wallet, like TrustWallet)
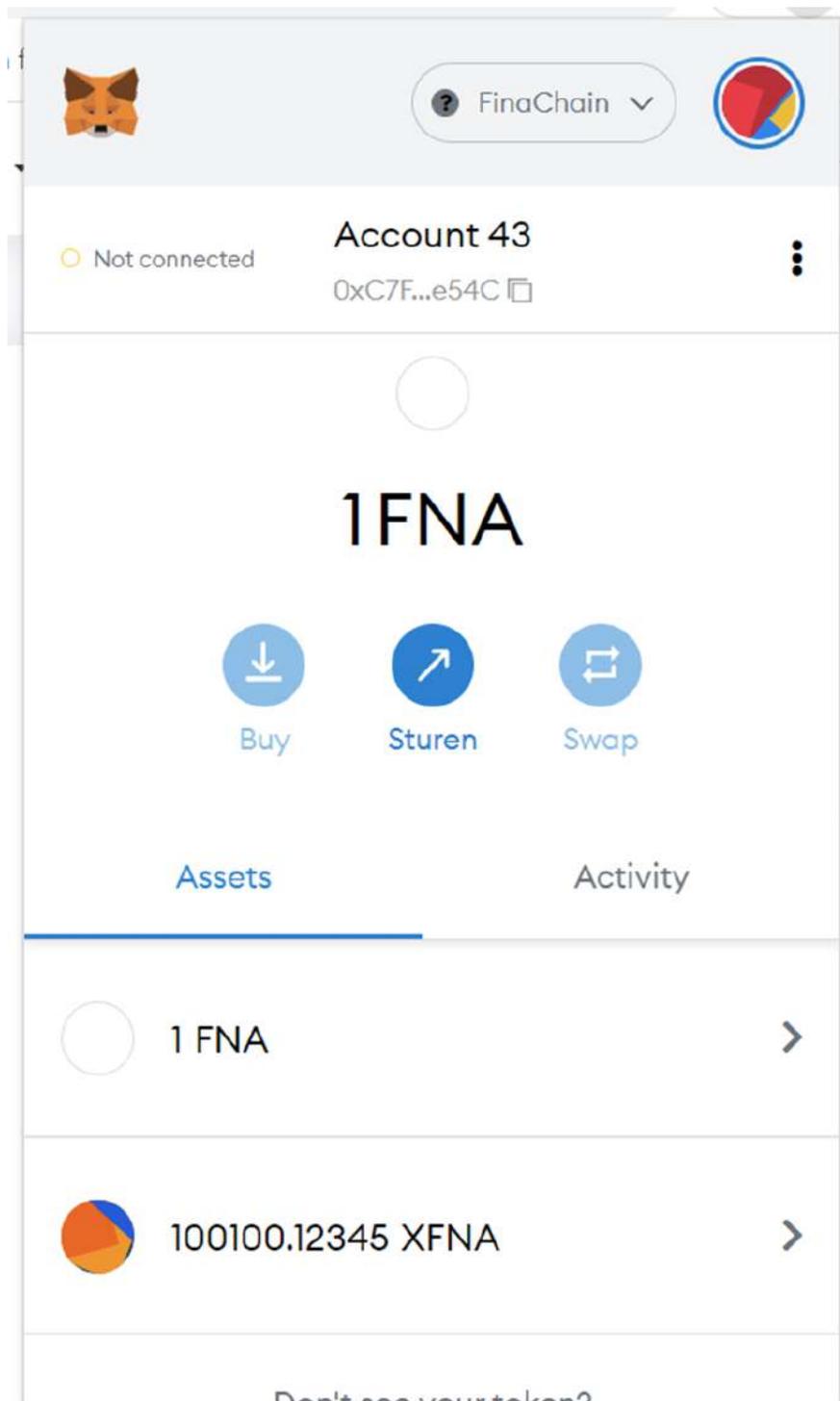
FinaScan™

FinaScan™ (https://finascan.io) is the primary block explorer for the FinaChain™
blockchain. We have chosen a block explorer with similar functionality to the
well-known Etherscan block explorer primarily used for Ethereum.

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