

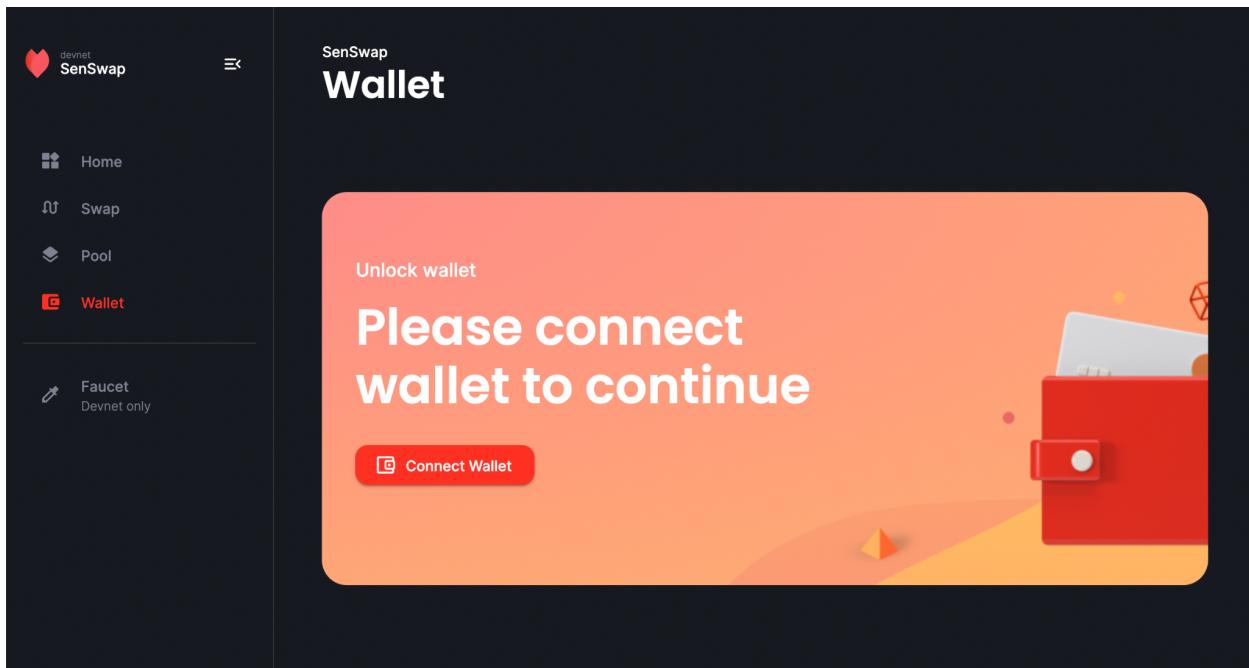
Guideline SenSwap Devnet

SenSwap Devnet

Step 1: Access to SenSwap Devnet

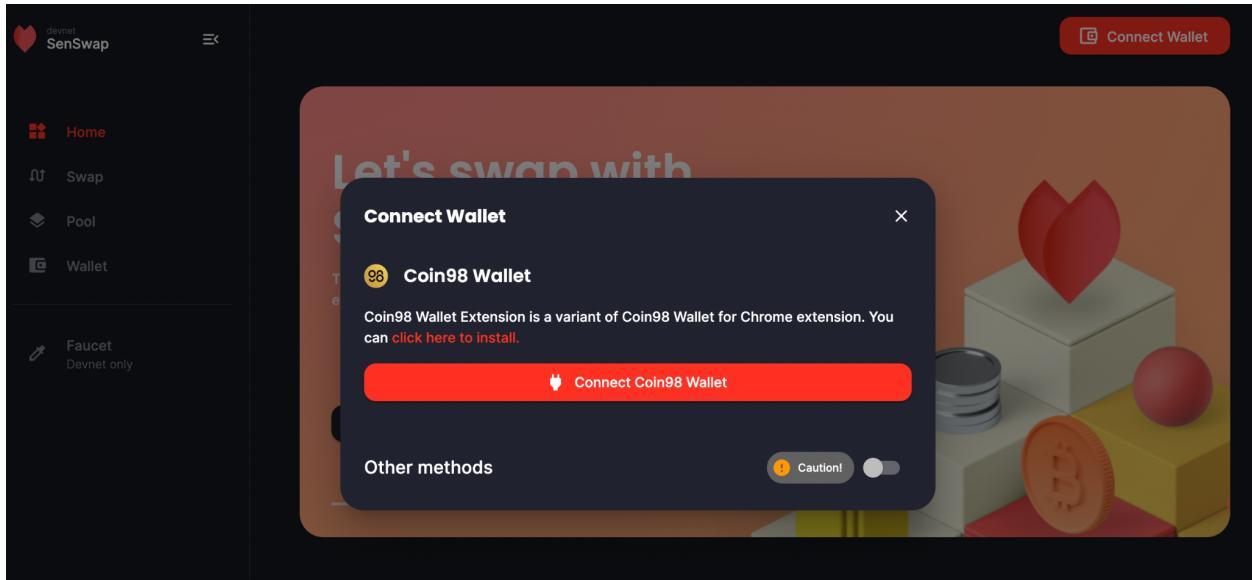
You access SenSwap Devnet with the following link: (The following link which is opened on July 25,2021) & click "**Connect Wallet**".

Before you may join SenSwap Devnet, you must have a Coin98 wallet. If you do not have one, click [here](#) (Extension Wallet)



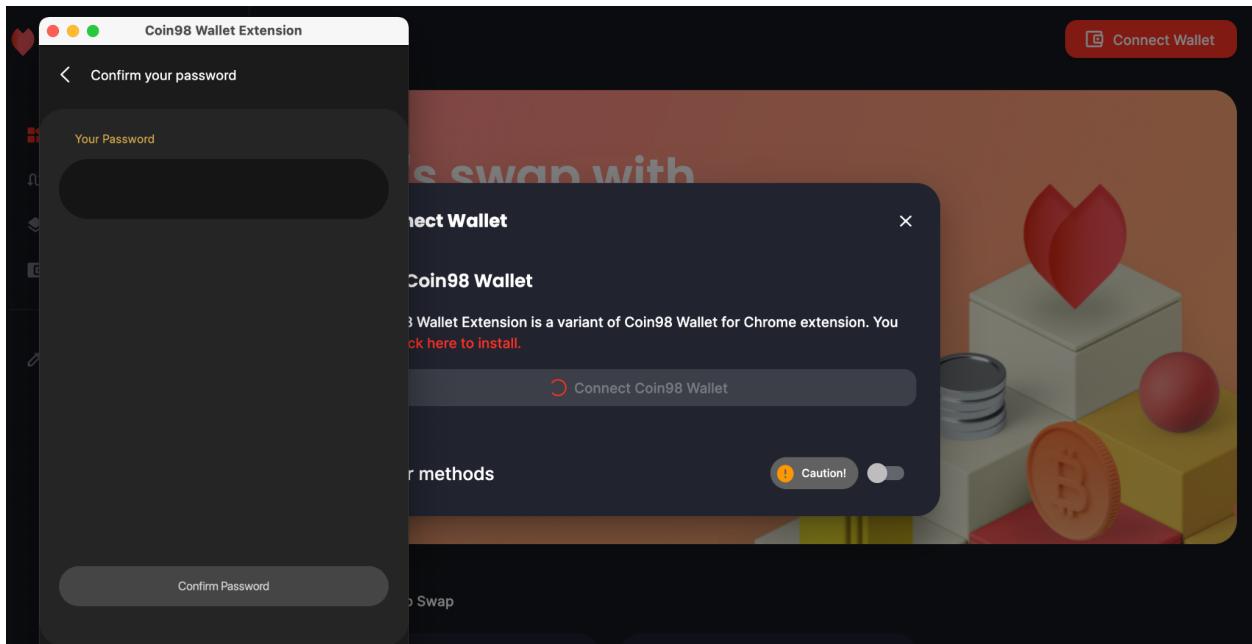
Step 2: Connect Wallet.

After clicking "Connect Wallet", this frame will appear. Click "**Connect Coin98 Wallet**".



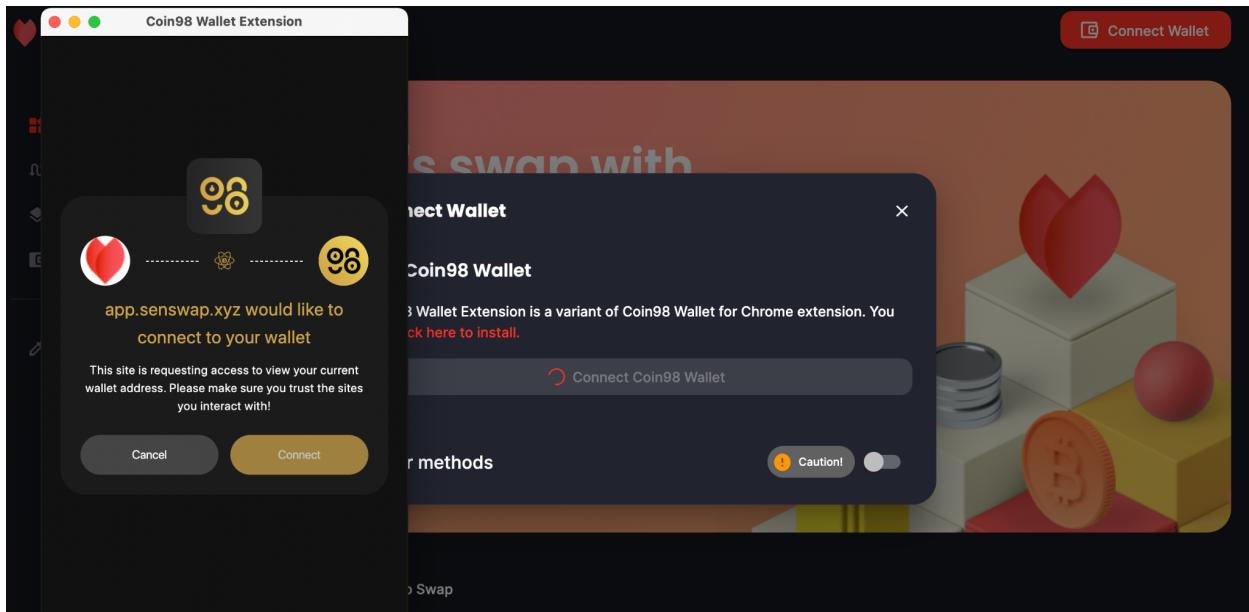
Step 3: Confirm your password.

"Coin98 Wallet Extension" frame appears. Type your password, then **Confirm**.

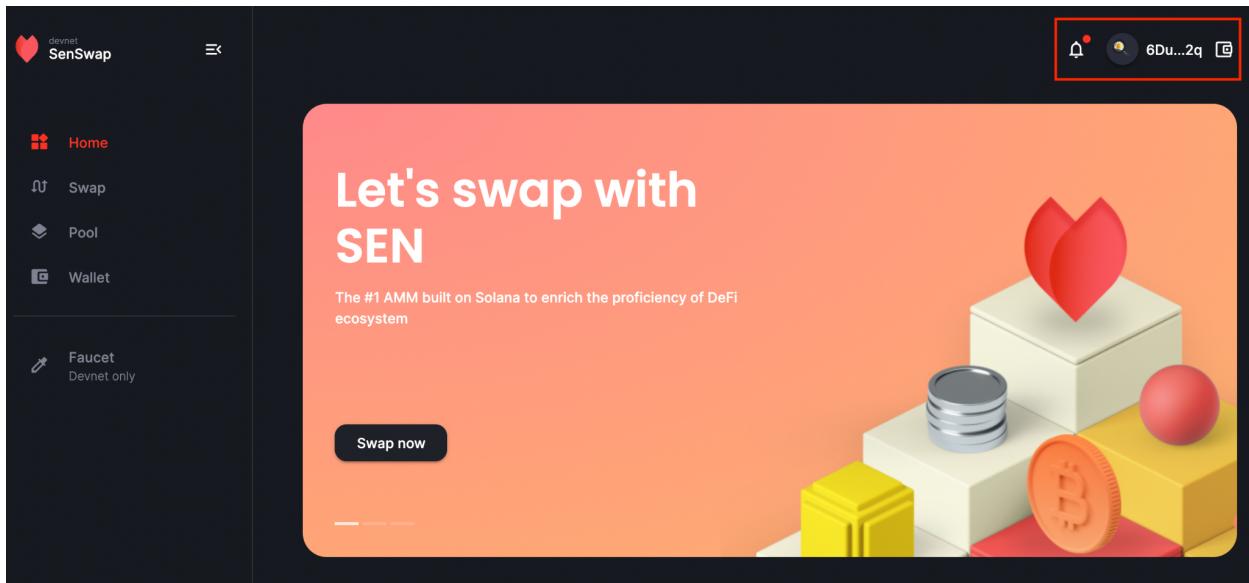


Step 4: Connect

The connection box will appear, click "**Connect**".



When the connection is successful, the wallet address will be displayed here.



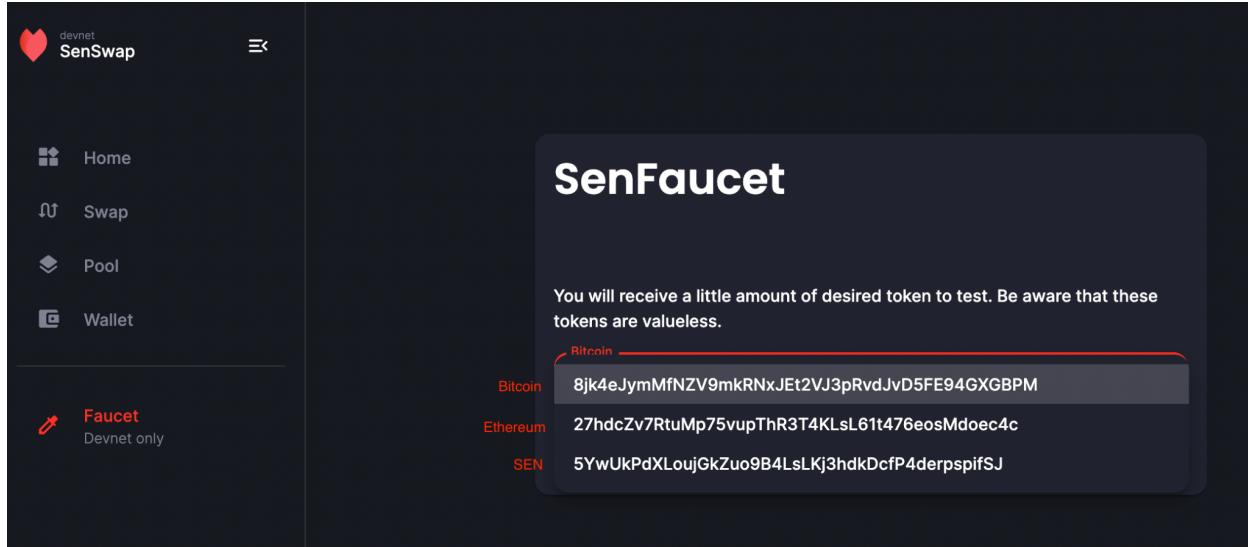
Receive Testing token in Faucet

Step 1: SenFaucet

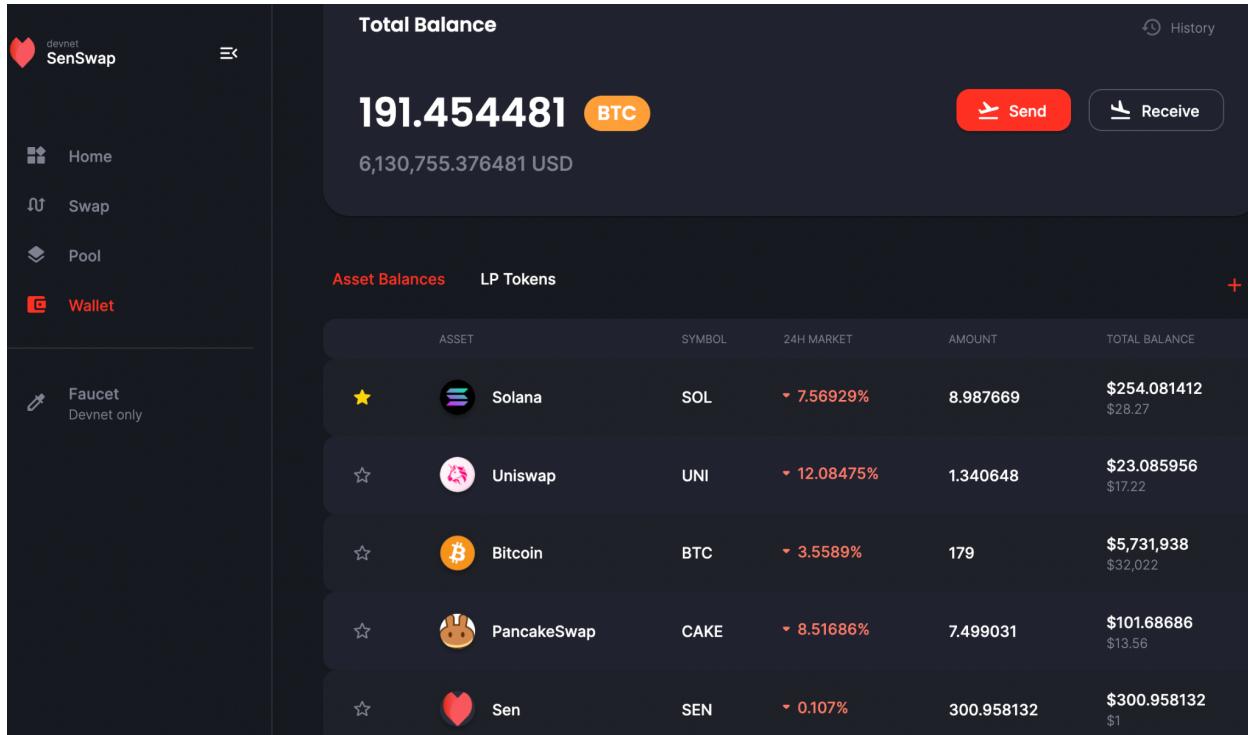
To receive tokens for testing, click “**Faucet**” on the screen.

After that, you will be able to choose the token you want to receive.

There are three types of tokens: BTC, ETH, and SEN. Each time Faucet, you will receive 100 tokens.

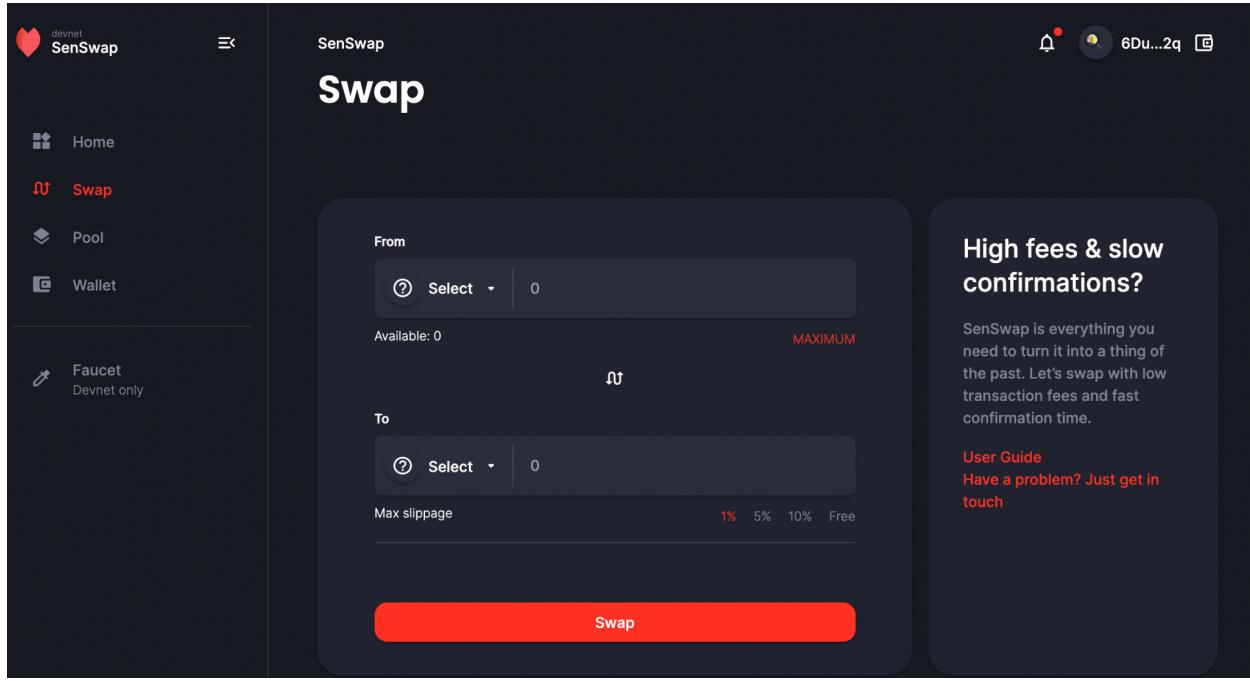


Step 2: Check Wallet.

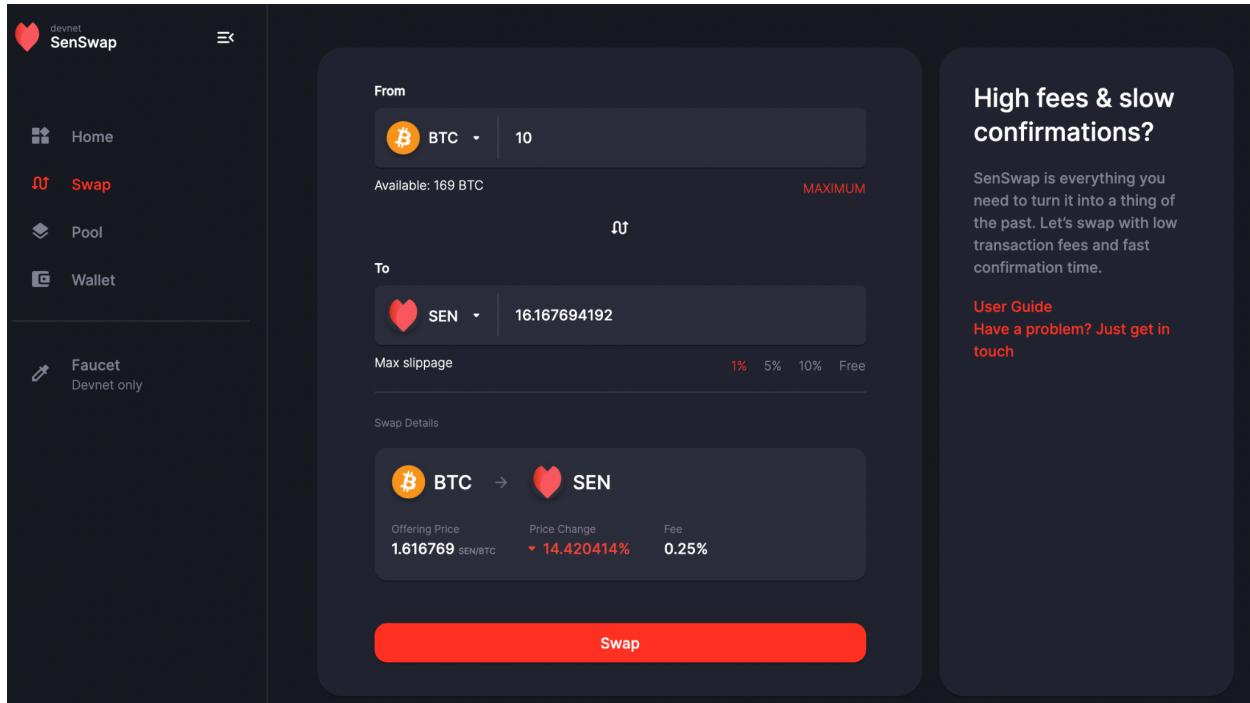


Swap

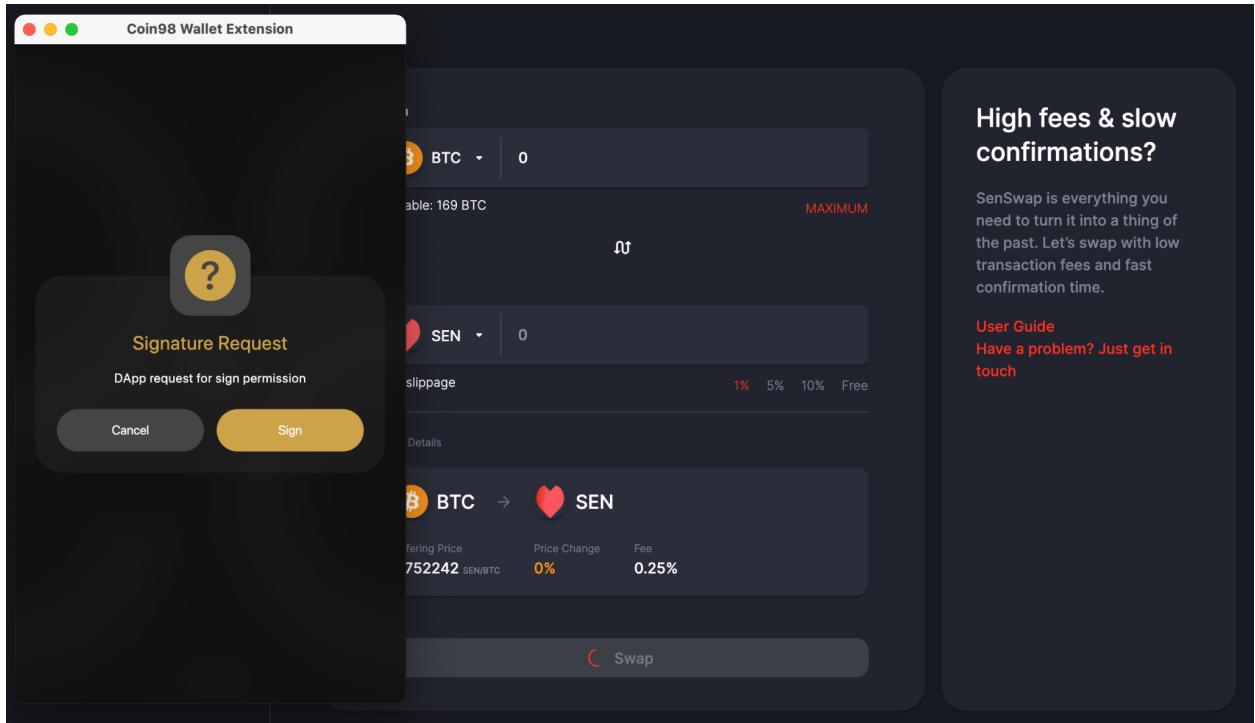
Step 1: Click on "Swap" to start.



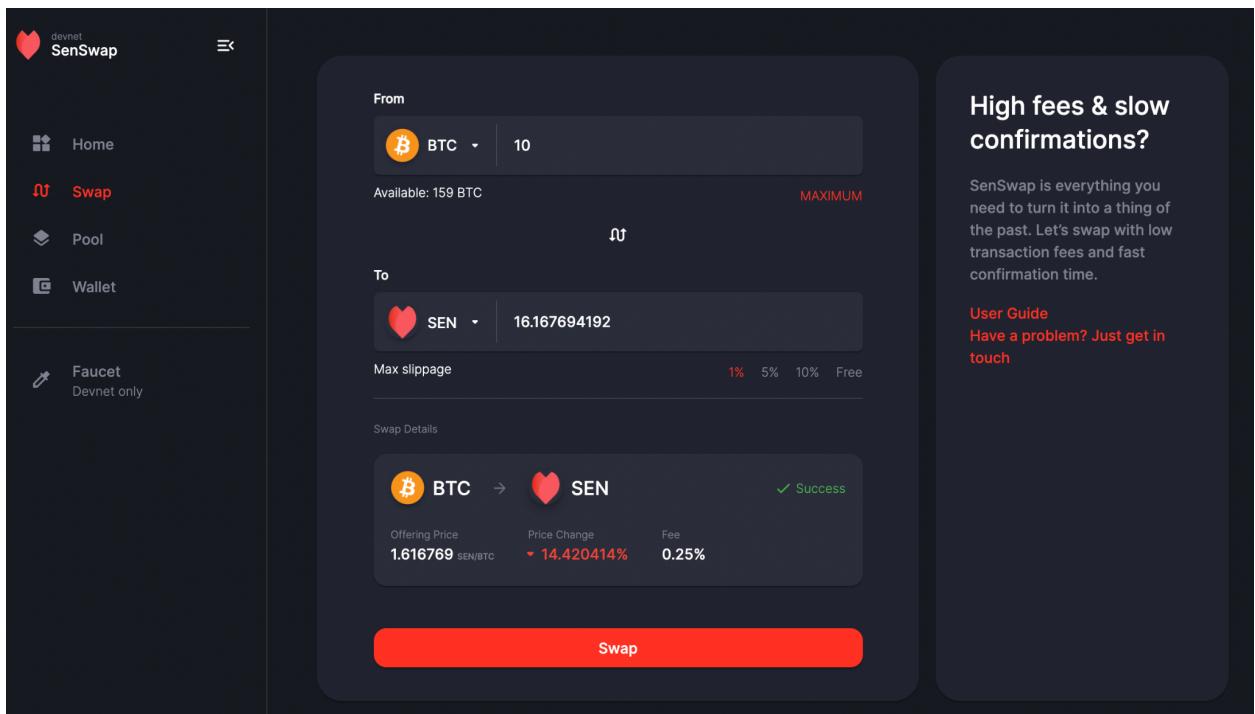
Step 2: Choose two token types and the amount of tokens you'd like to swap. Then, click "Swap". After that, click "**Swap**".



Step 3: Click "Sign" for permission.



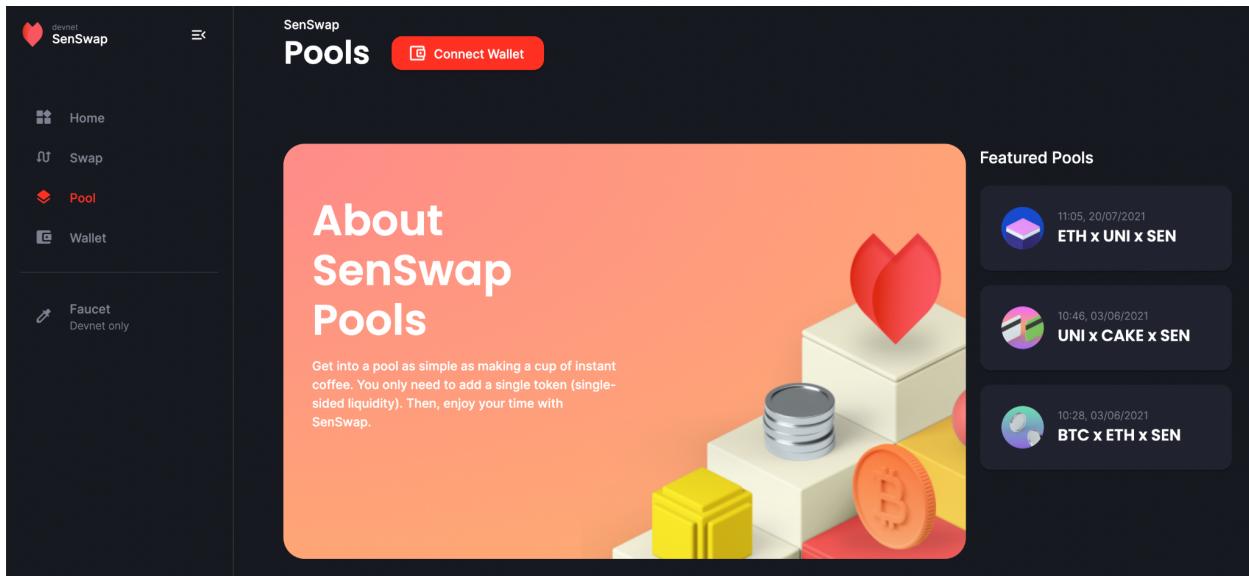
After a successful Swap, the screen will display like this.



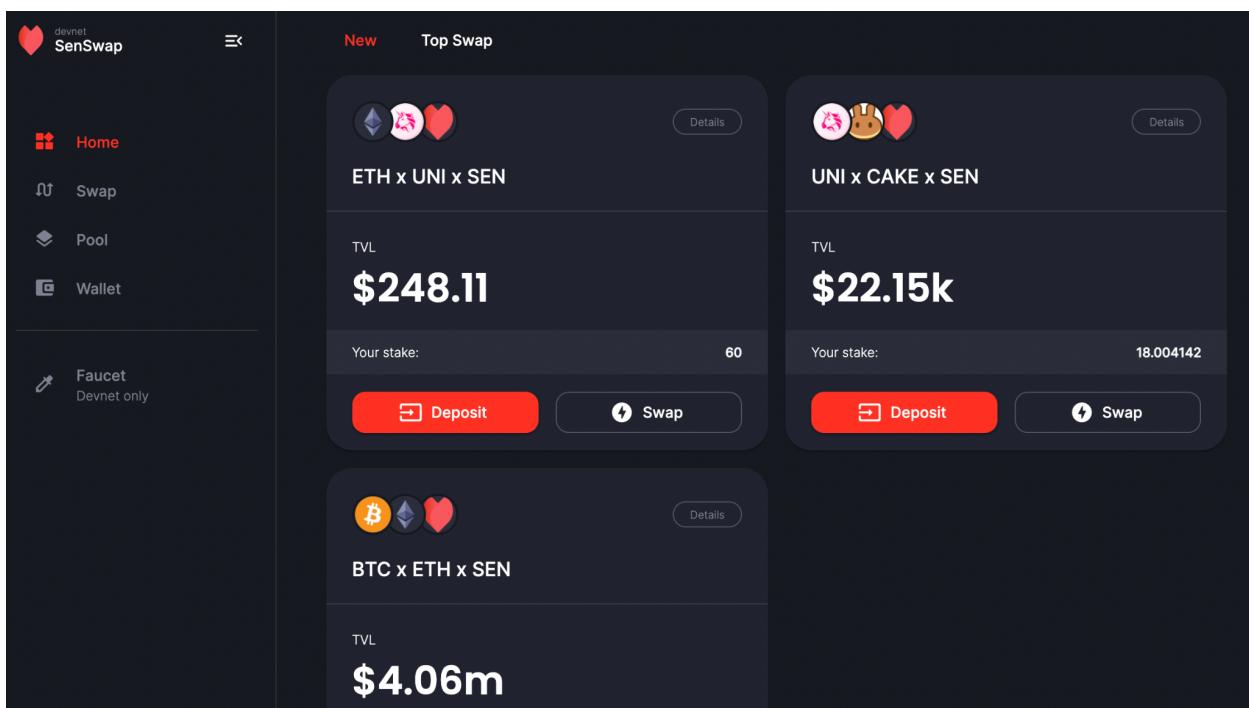
Add Liquidity Pool

Step 1: There are two ways to enter the Pool.

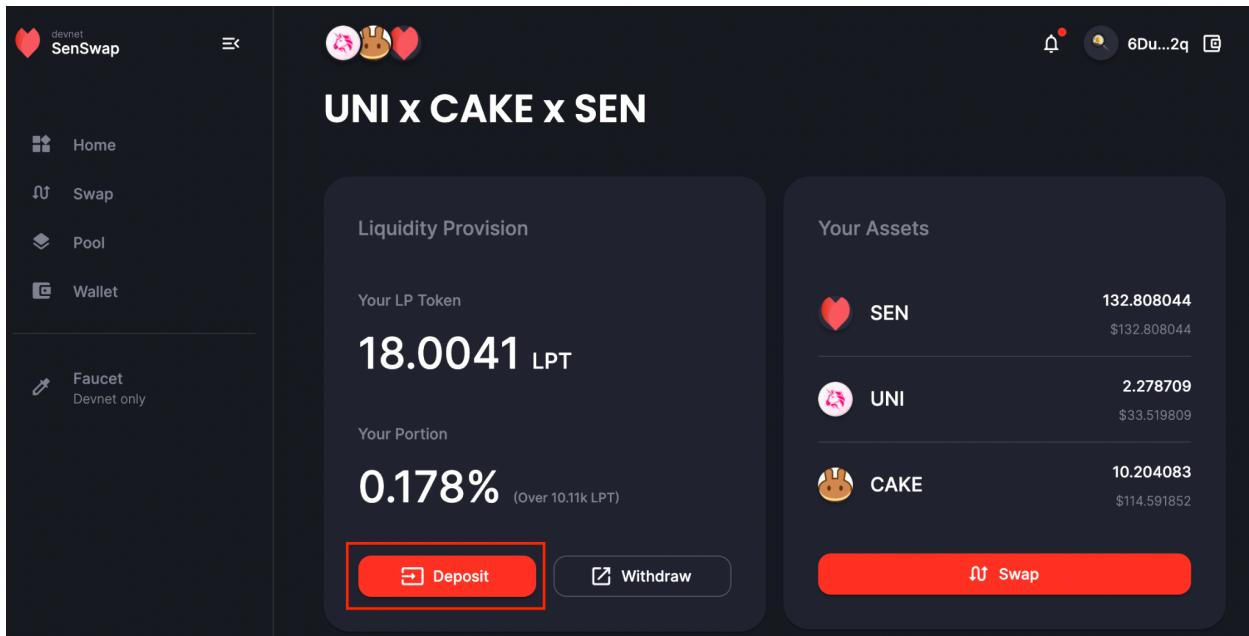
The first way: Click on "Pool" to start. Following that, select the pool you want to join.



Second way: Right at the Home screen, scrolling down will have your Pools.

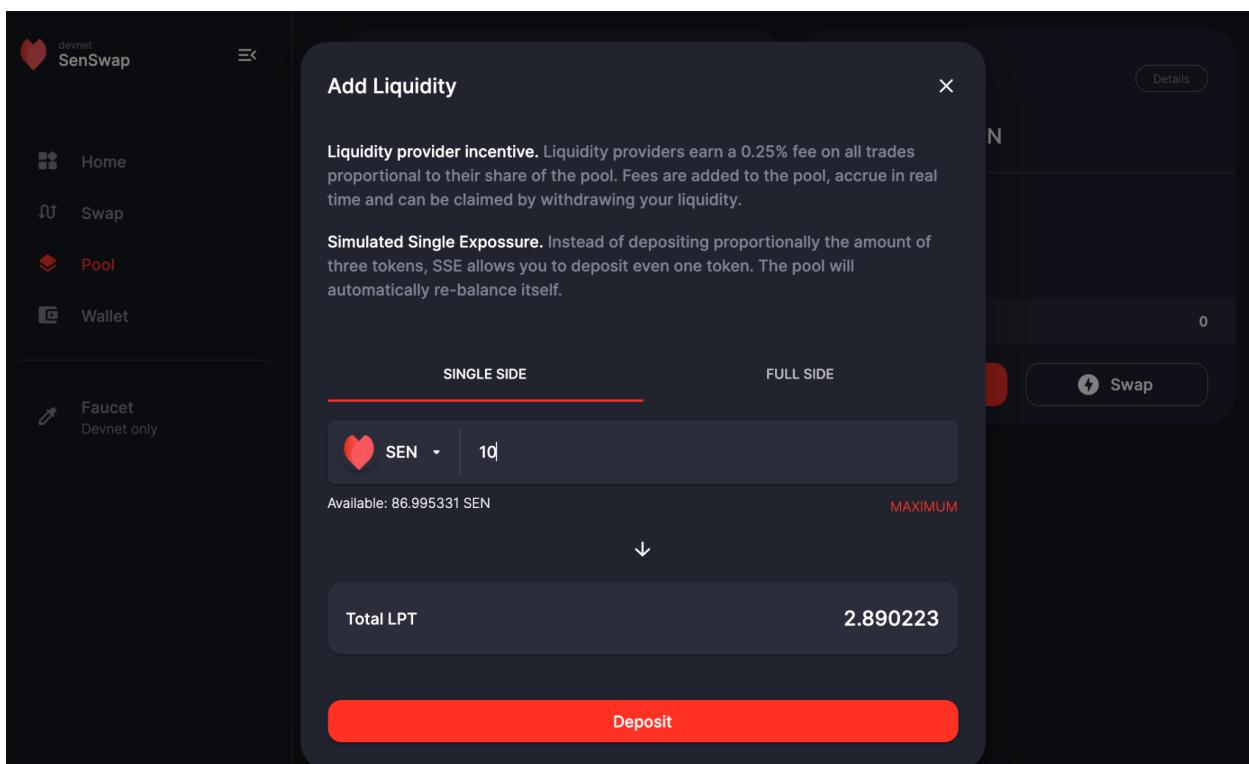


Step 2: After the screen shows this interface, select "**Deposit**".



Step 3: There are 2 options: **Single Side** and **Full Side**.

On the Single Side, you choose the token and the amount you want to add to the pool.



When putting in 10 SEN, your assets will be automatically divided into three parts according to SenSwap's pool three formula. You'll receive a total LPT of 2,890223.

Click "**Deposit**".

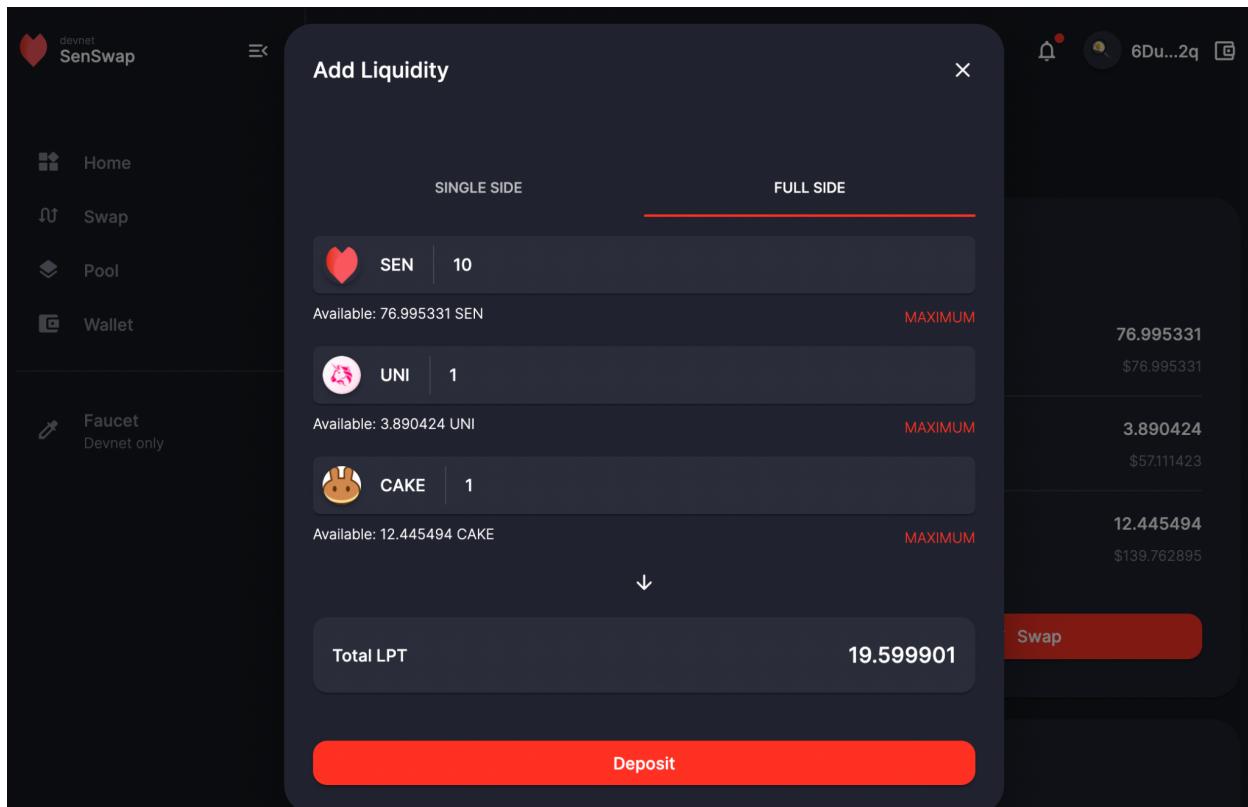
You can verify your success by going to "**Wallet**" -> "**LP Tokens**". LP Tokens will be added to your wallet.

The screenshot shows the SenSwap Wallet interface on a dark theme. The top navigation bar includes the SenSwap logo, a menu icon, and a disconnect button. The main header says "SenSwap Wallet". On the left sidebar, there are links for Home, Swap, Pool, Wallet (which is selected and highlighted in blue), and Faucet (Devnet only). The main content area displays the "Total Balance" as 171.22178 BTC, equivalent to 5,077,924.326928 USD. Below this are two tabs: "Asset Balances" and "LP Tokens". Under "Asset Balances", there are two entries: one for ETH x UNI x SEN with an amount of 60, and another for UNI x CAKE x SEN with an amount of 2.890223. Both entries have edit icons next to them. The "LP Tokens" tab is currently inactive.

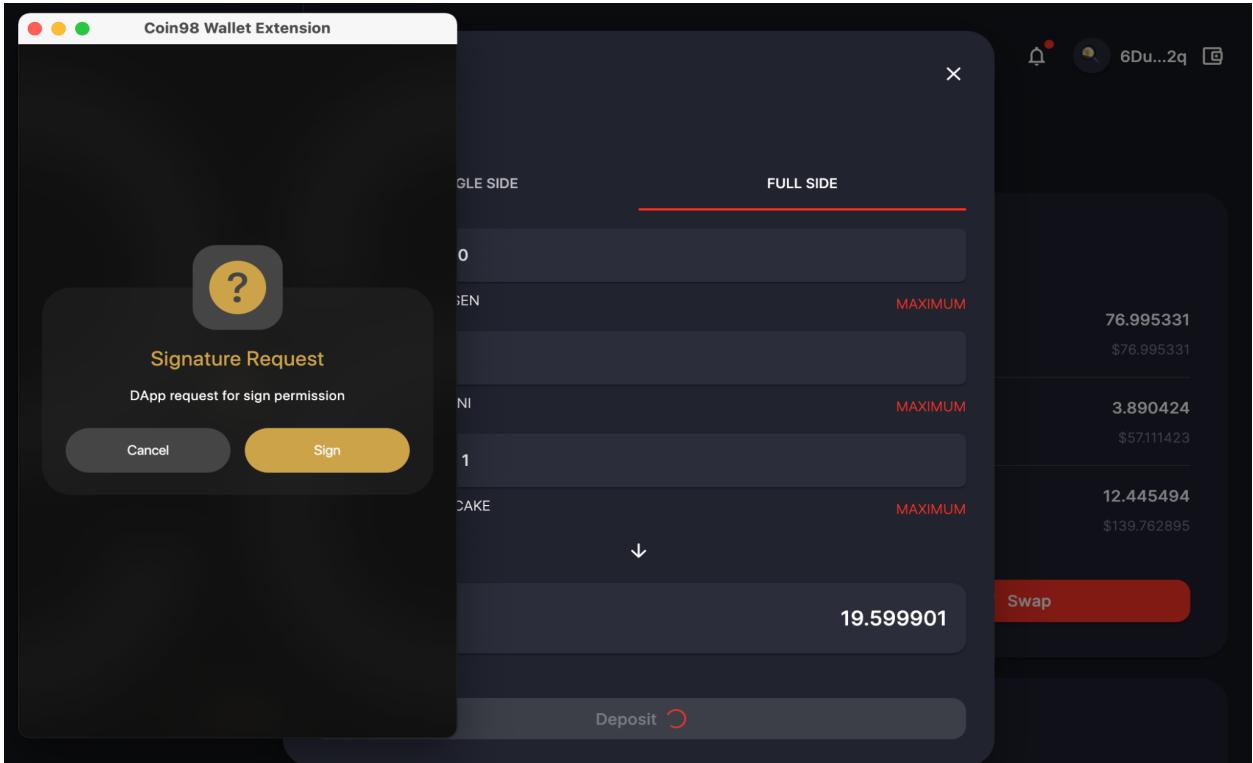
LP TOKEN	AMOUNT
ETH x UNI x SEN	60
UNI x CAKE x SEN	2.890223

Step 4: About Full Size, you choose the amount you want to add to the pool of all three types of tokens.

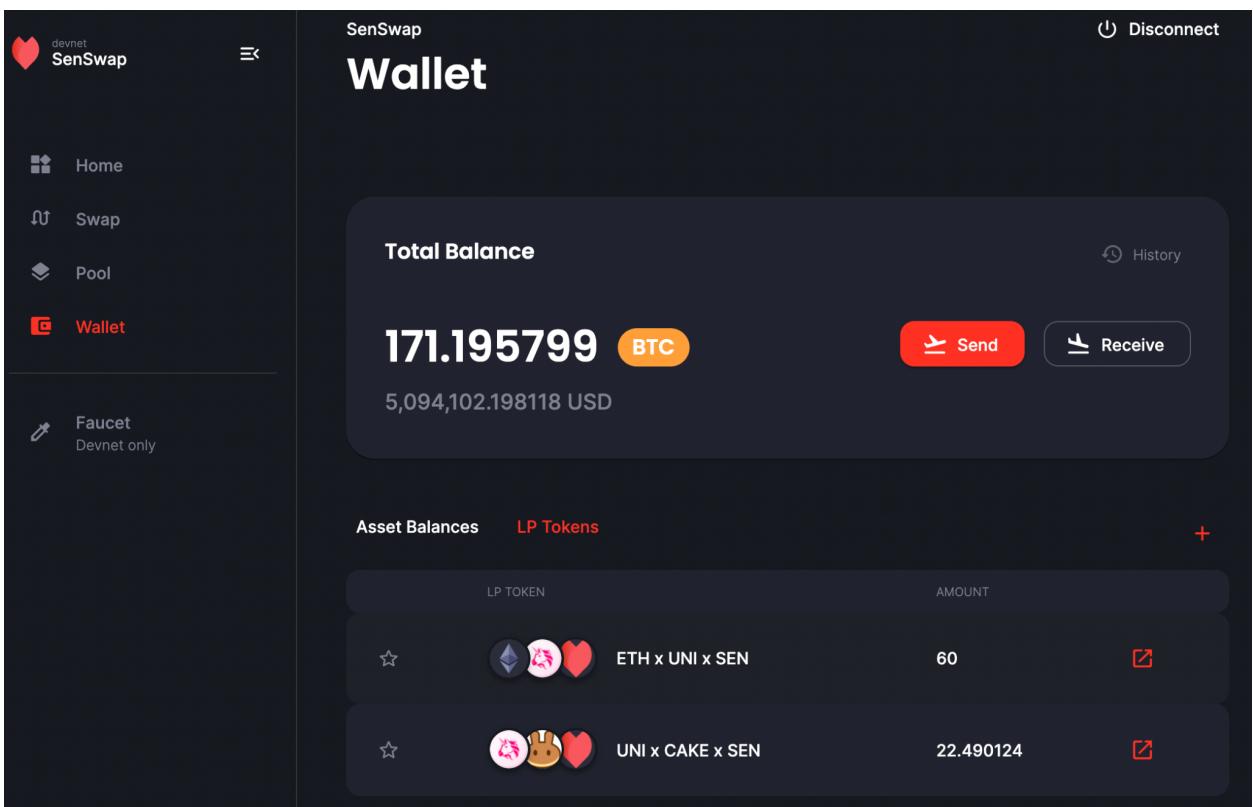
For instance: When putting in 10 SEN, 1 UNI, and 1 CAKE, you will receive a total LPT of 19,599901.



Step 3: Click "Sign" for permission.

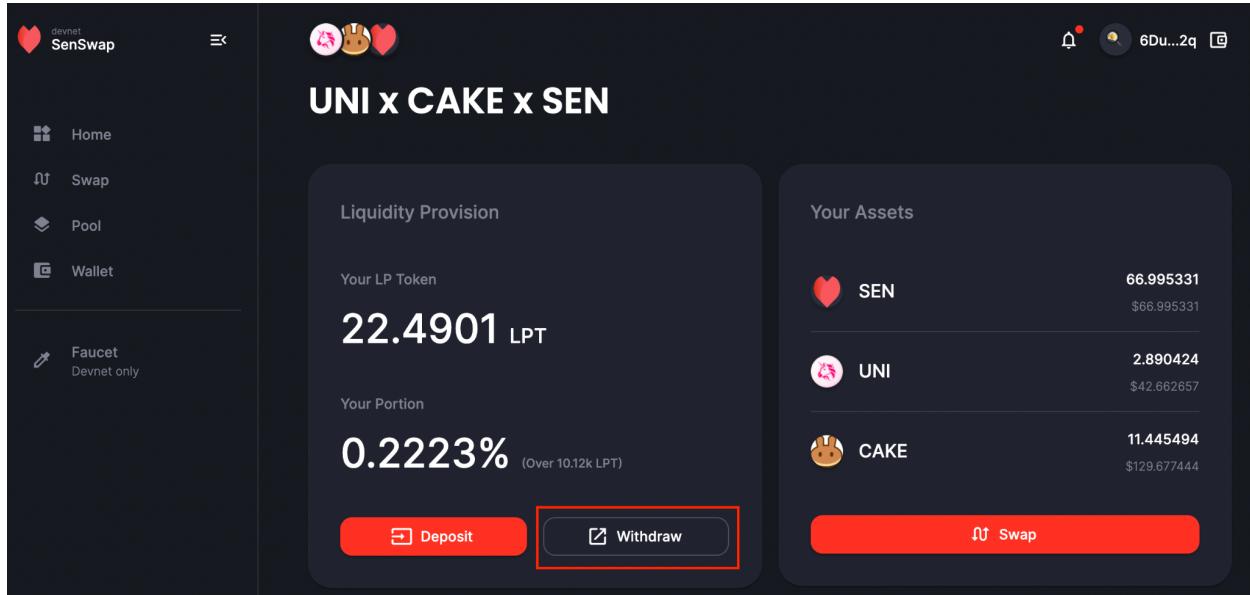


After success, you can check at "**Wallet**" -> "**LP Tokens**". LP Tokens will appear in your wallet.



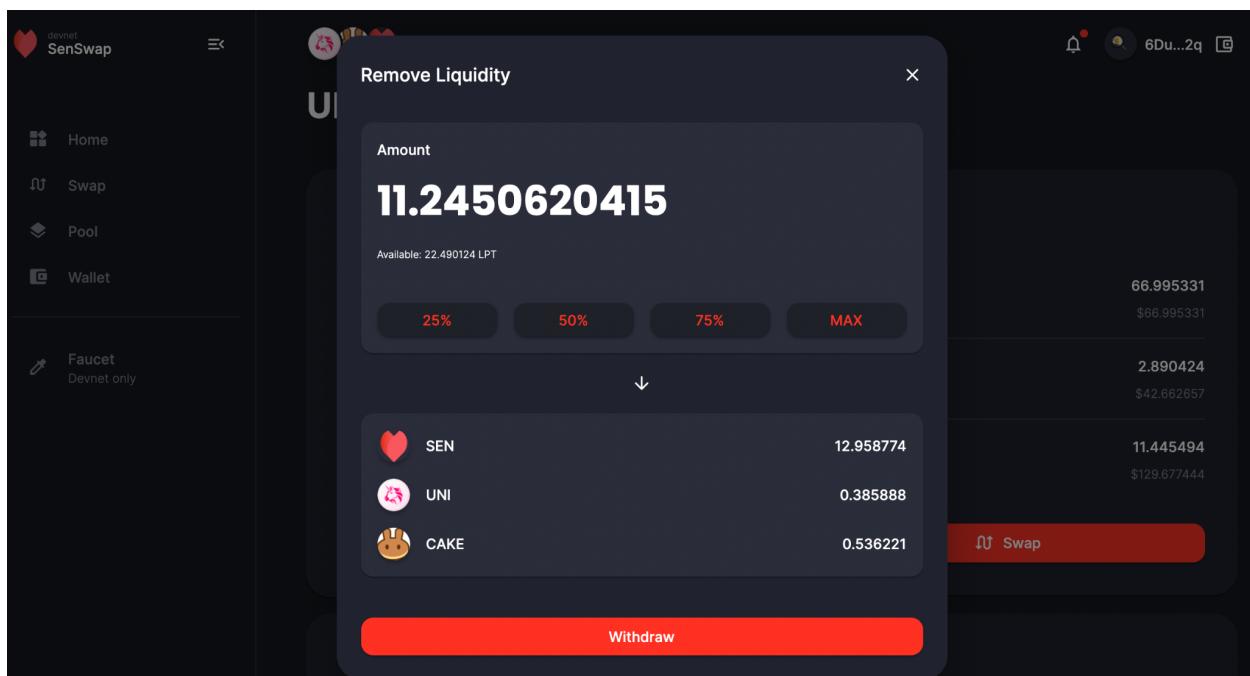
Withdraw

Step 1: At this screen, select "Withdraw".

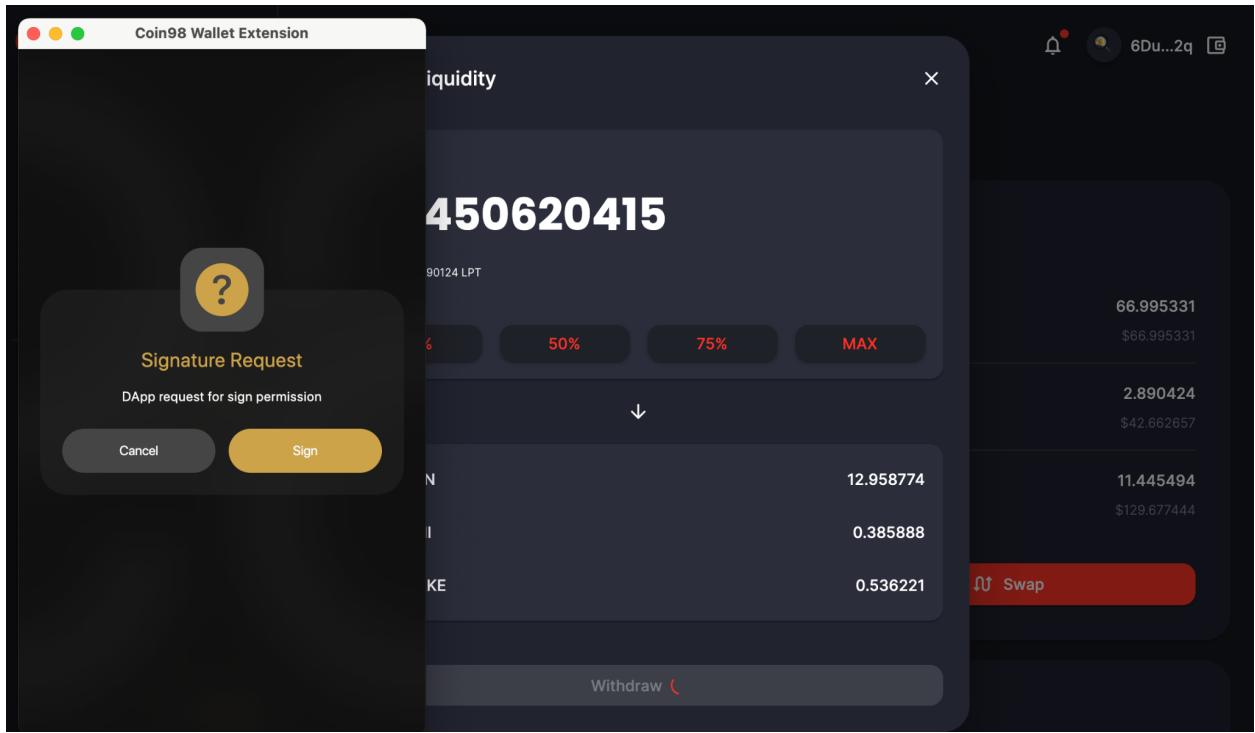


Step 2: Select the amount of tokens you want to withdraw from the pool. Then click "Withdraw".

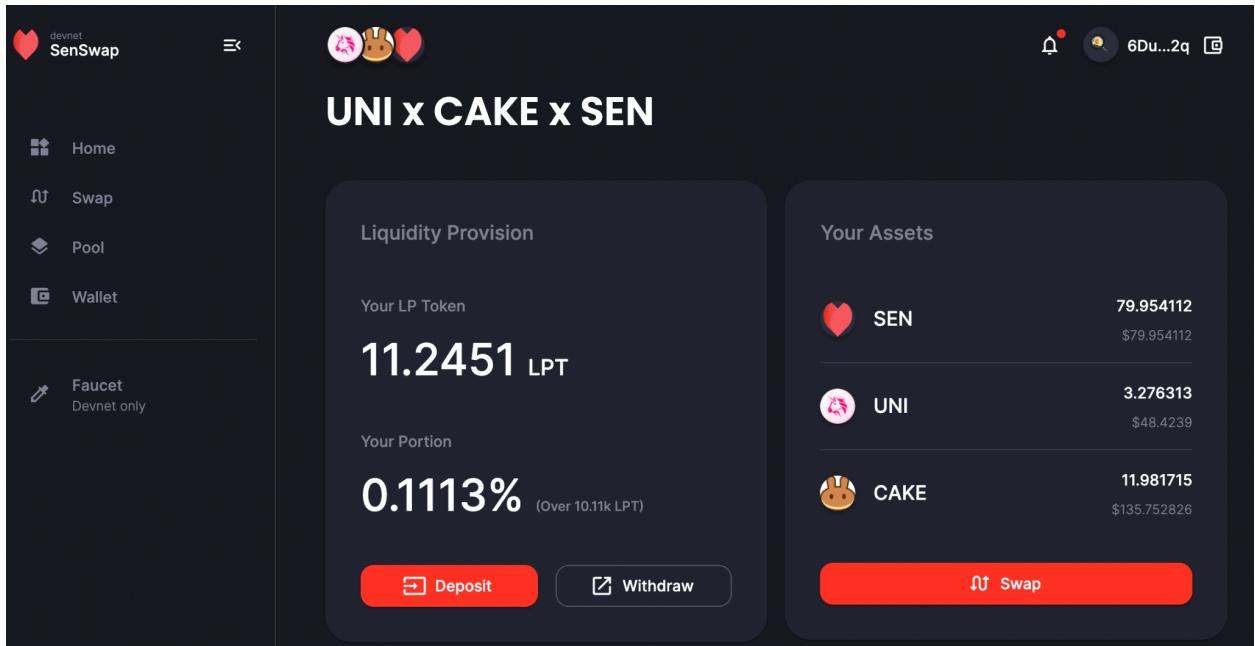
For example, SenSwap withdrew 50%.



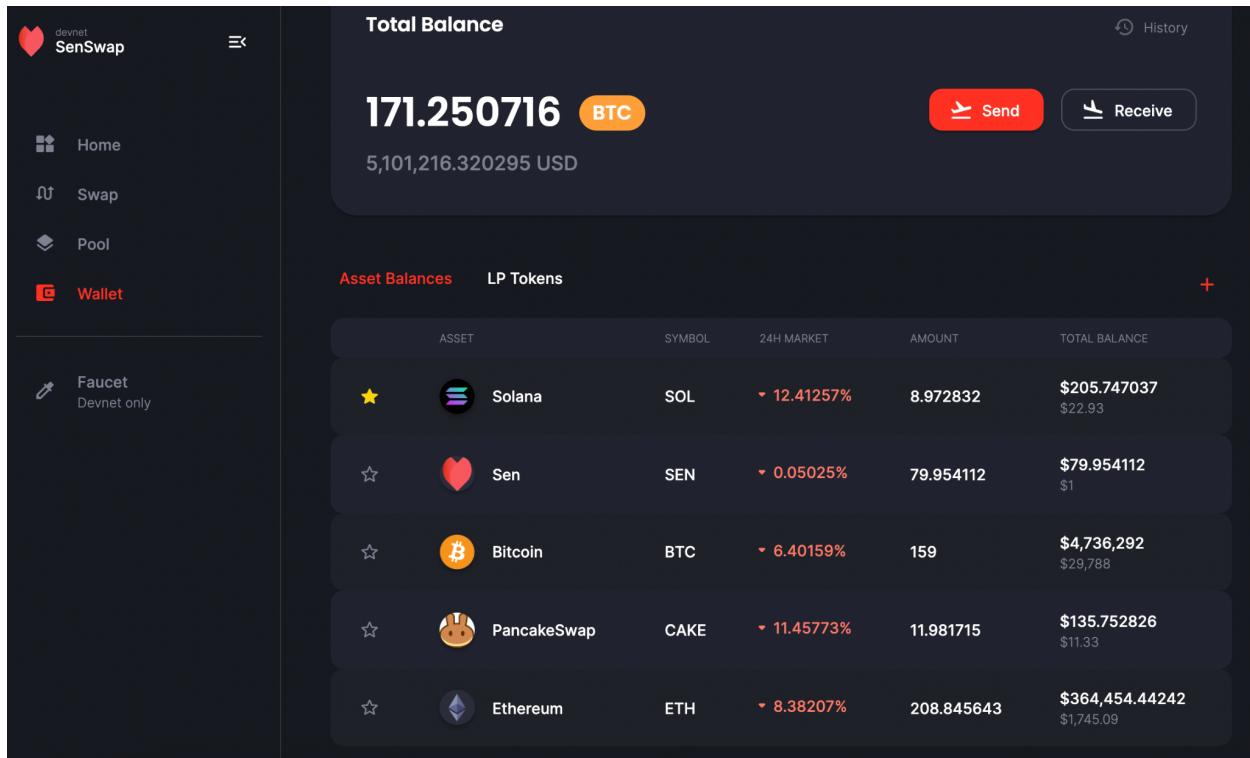
Step 3: Click "Sign" for permission.



After Withdraw you will see the LP Tokens reduced to 50% compared to the original.



After that, you can check at "**Wallet**" -> "**Asset Balances**".



The screenshot shows the SenSwap Devnet wallet interface. At the top, it displays a total balance of **171.250716 BTC** (5,101,216.320295 USD) with a "Send" and "Receive" button. Below this, there are tabs for "Asset Balances" and "LP Tokens". The "Asset Balances" tab is selected, showing the following data:

ASSET	SYMBOL	24H MARKET	AMOUNT	TOTAL BALANCE
Solana	SOL	-12.41257%	8.972832	\$205.747037 \$22.93
Sen	SEN	-0.05025%	79.954112	\$79.954112 \$1
Bitcoin	BTC	-6.40159%	159	\$4,736.292 \$29,788
PancakeSwap	CAKE	-11.45773%	11.981715	\$135.752826 \$11.33
Ethereum	ETH	-8.38207%	208.845643	\$364,454.44242 \$1,745.09

Feedback

After testing Devnet, leave your feedback with wallet address **on #feedback-devnet Discord Channel** using the syntax: **Feedback + Wallet address**.

Example:

"This is definitely going to be HUGE! as the team has been an inspiration in their innovative approaches towards achieving the project goals and visions.

6DubuSB3tsUE7wiDEUCukzyuPa5zhb2bt6pfDCd1tG2q"

Conditions for the reward

- Required to implement all features.
 - To be deemed valid, leave Feedback the syntax: **Feedback + Wallet address**
- The campaign is being held on **July 25, 2021, and will end on August 20, 2021**. You are welcome to join at any time during the above requested period.

If you have any questions or require further guidance when deploying Devnet, you can send a message at [SenSwap's Telegram](#). SenSwap will assist you.

Reward

Randomly Reward: 10.000 SEN divided equally among 50 wallets.

Feedback Reward: The 3 best Feedback on Discord Channel will get 200 SEN in each wallet.

Follow SenSwap's social channels to stay up to date on the latest news and results.

Telegram: <https://t.me/SenSwap>

Telegram ANN: <https://t.me/SenSwapAnn>

Discord: <https://discord.gg/VD7UBAp2HN>