

WeStarter

-The starter for possessing quality assets

Background

The rise of Uniswap has sparked people's interest in gaining values through adding liquidity on assets. The growing popularity of Initial DeFi Offering (IDO) and Initial liquidity Offering (ILO) is a compelling evidence. On the one hand, the existence of IDO and ILO reduces the initial cost of token projects going public and provides investors with more options. On the other hand, however, these advantages come with a string attached: before going public, the project shall secure liquidity investment for the tokens. This means that savvy investors can get the cheapest tokens by providing a large amount of liquidity for the Uniswap pool, and thus become one of the few people who reap huge profits.

In addition, issues such as the popularity and scalability issues of platforms (e.g., Uniswap), the soaring cost of the Ethereum network, and the slow performance of the platform have increased the learning costs for users.

Henceforth, we are wondering whether it is possible to create a decentralized platform on which early cryptocurrency innovators and investors quickly connect, that is, to design a simple and standardized interface that allows cryptocurrency innovators to initiate and manage liquidity auctions, while at the same time allows investors to use without additional learning burden. We aim to build such a platform on a secure, fast and cheap network. This is the very reason why we choose Heco.

In January, 2021, the overall market value of the crypto market exceeded \$1 trillion. Such a high value of the secondary market indicates that the valuation of its primary market should be between tens of billions to hundreds of billions of dollars. As encryption technology matures, more people are joining the investment and the encrypted market will keep on growing. People's need for early participation in excellent projects will become more urgent. At the same time, for cryptocurrency innovators, they will also demand new approaches to acquire capital and liquidity.

WeStarter inspires to create the Coinlist of DeFi version. While raising initial funds for DeFi projects, it perfectly integrates the platform's mining mechanism and products. In this way, WeStarter ensures users have multiple forms of income and implements decentralized governance mechanisms.

About WeStarter

WeStarter is a token distribution platform based on the Heco network, the Huobi eco chain. By virtue of innovative produces and sufficient resources, it supports transactions

of multiple types of assets and connects with both primary and secondary markets, which make WeStarter an accelerator for DeFi projects.

WeStarter platform supports token distribution of cross-chain assets, and continues to explore the connection with other fields, such as STO and NFT assets so to provide a variety of distribution choices for both developers and investors.

Characteristics of WeStarter Platform

- It supports multi-chain assets, and collects various early DeFi projects: it supports fundraising and connects isolated public chains such as Heco, Ethereum, Polkadot, etc.
- The resource-based fundraising improves the success rate for both developers and investors: projects with high stackings (or with higher voting weight) and with reasonable operation mechanisms will receive assistance in multiple forms, such as financing, community management, marketing, etc. WeStarter has the top KOL from globally dominant crypto markets, good community resources as well as quality resources from secondary markets that support both centralized and decentralized transactions. It also boasts the competence to fully independently make project plans and devise strategies. Supported with great resources, it will maximize the quality of early projects and protect the rights and interests of investors;
- The diversification of fundraising methods allows users to choose their income forms freely: the platform bears in mind and strictly practices the philosophy to protect the rights and interests of investors, and thus will continue to optimize and innovate blind box auctions, Dutch auctions, sealed bidding, STO, NFT and other purchasing methods. It will also continue to launch new products and improve the existing products.

WeStarter Ecosystem

We will list below the types of pools, users, pool status and WeStarter governance model.

Types of pools

There will be two types of asset pools: free fundraising pool and stacking fundraising pool

- Free fundraising pool

There is no stacking period required for this type of pool. Investors receive tokens immediately after the exchange.

- Stacking fundraising pool

This type of pool has a set stacking value TAP (TAP value: the rate at which assets can be withdrawn; the unit is day, and the starting value is 0). Investors can only receive the exchanged tokens after the stacking period. The smart contract of WeStarter allows pool creators to customize the stacking time to gradually release the assets swapped.

Example: A TOEKN will issue 50% of A TOKEN immediately after the scheduled fundraising time ends. The remaining 50% will be released within the next 6 months.

Pool status

WeStarter provides only one type of pool (i.e. either free fundraising pool or stacking fundraising pool) for a project; WeStarter will implement the following processes through smart contracts:

- 1). Preparation: The pool is only open to project developers who provide information and set contract parameters;
 - 2). Open: The pool is open to eligible users.
 - 3). Completion: TOKEN are sold out, and the pool time ends.
 - 4). Completion: Time is exhausted, but the token swap is not completed. The remaining tokens will be returned to the project owner.
 - 5). Close: The pool is closed and tokens are issued to investors.
- It supports mainstream assets (such as HT, USDT, HUSD, ETH, BTC, etc.): users can invest mainstream assets in the pool in line with the agreed time or amount to obtain tokens;
 - The platform will provide basic information on crowdfunding projects. Opinions and comments will be published and shared in a timely manner.

Roadmap

2021 Q1

- WeStarter 1.0 goes online and the free fundraising pool goes online, supporting the token distribution of multi-chain assets
- WeStarter 1.1 is launched together with the stacking pool. Functions are improved

2021 Q2

- Start the token distribution of multiple public chains via contracts
- Focus on the realization of innovative products, such as the combination of mining and Dutch auctions
- WeStarter 2.0 is launched, and the focus shifts from fundraising to incubation and resource integration

2021 Q3

- WeStarter continues to improve the developer service system, explore and create popular and star assets
- WeStarter continues to innovate and update token distribution products to meet the needs of new assets