PICOLINK

Ecosystem Architecture Developments via Hybrid Based Tech.

Whitepaper v1.1

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Abstract

In our view, the current technological companies focusing on web3, and cryptocurrency-based exchanges introduce complex interfaces, lack of support, and base level features which slow down blockchain development. Introducing a fluid, simple to understand ecosystem and new cloud-blockchain Hybrid features, furthers the scalability of current architectures.

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Introduction

In our current view of crypto financing, the fundamental applications used for exchanges are the same providing moderately complex interfaces. Bringing inexperienced users overwhelmed by the navigation. Secondly, the current space for DeFi Wallets (Hot wallets and Cold Wallets) have many generic integrated features. Thus, by creating an ecosystem that integrates and communicates with one another. We will provide a surge of scalability, Dapp architectures, and unique free-to-use features causing an increase and adoption of crypto.

With your help, PicoLink will develop an in-house ecosystem bringing power to the investors.

Problems

By listing the number of problems, we will be able to navigate and get a clear understanding of product development

I.   Lack of new development architectures

By the current standard of DeFi applications, they all have "great technological teams," yet providing the same approach of feature integrations for software development. We can quickly see that the success of such quick and generic applications is only applicable with large funding in a marking consensus. This allows quick growth during the initial stages of a working generic application. But quickly becomes flooded out with "Name Branded"

products. Creating a deficiency of software engineering in DeFi. So, by planning and redesigning security, cloud-blockchain systems, and scalability architectures. We will be able to oversee critical initial development, which in turn may bring a slowdown of the beginning stages but will be a new standard for long-term achievements.

II. Security

In the adoption of cryptocurrency many platforms undergo severe hacks in which exchanges may lose hundreds of millions of dollars. Including, DeFi Wallets undergoing severe data breaches even if a crypto wallet is stored offline. This negligence needs to be restructured by introducing larger security teams to reduce vulnerabilities.

III. Lack of community support

Many large corporations lack support for the end user. This clear disconnect causes significant regression in software Improvement It is extremely important to keep users that make such platforms thrive satisfied and heard.

PicoLink Ecosystem

Product Line up

- Pico Wallet
- Pico Token
- Pico Chain
- Pico Exchange
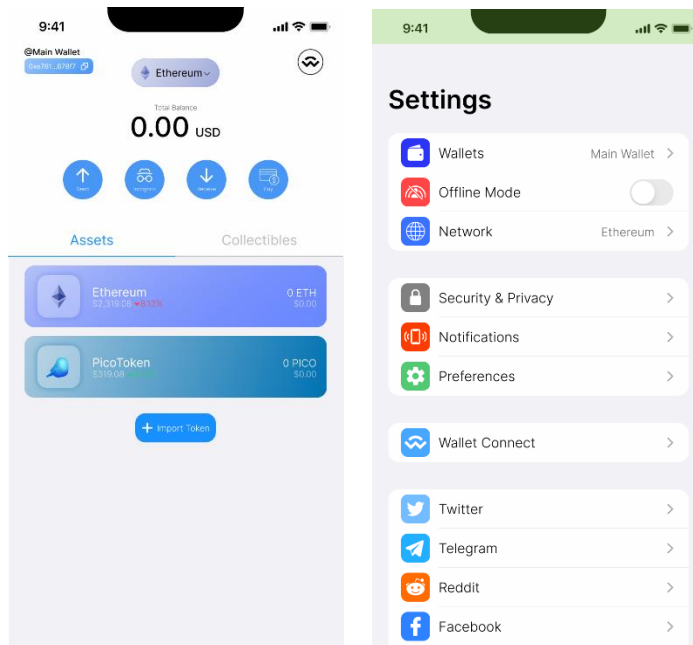
Fluid Ecosystem

To cover all aspects of the progressing state of crypto. Development in our product lineup will be used for integrating all applications in one another allowing a fluid end-user experience. With Pico Wallet being prioritized as the first application introduced. Sided with the launch of Pico Token allowing investors to participate and trade coin backed by PicoLink.

Hybrid Integration

Our wallet will be the first generation of Hybrid Wallets utilizing both Hot wallet and Cold Wallet architectures. Using Cloud-Blockchain hybrid technology this allows the end user to experience a complete offline secured experience.

Why approach this type of integration? Based on security vulnerabilities and Hardware wallets. Security lacks even in the hardware wallet space. Corporations fail to store data safely creating massive data breaches which in turn makes an investors asset vulnerable. So, we approach the matter by creating a disconnect thus providing the same qualities a hardware wallet provides without the security data breaches. This also allows us to indirectly use big technological corporations that have phone tracking capabilities. Lose your hardware wallet it is gone forever. Lose your phone simply track it down.

UI Preview

Design not finalized

Device Coverage

As we plan to expand to all platforms (listed below). We plan to

prioritize mobile app development first.

- iOS native
- Android native
- REST api
- web-based clients HTML5
- Windows
- macOS

Token Implementation: Pico Token ($PICO)

As we issue our deflationary currency, called Pico Token. A strict amount of 36q tokens will be created, never to be increased and only to decrease by burns. Pico will run natively on Ethereum (ERC-20) network. The token allows investors/community to help forward the progression of development for the longevity of PicoLink.

Pico Chain and Exchange

By expanding into a crypto only based exchange. This causes for more adoption for crypto in such marketplaces. By integrating our own Proof-of-Stake blockchain this allows for a Decentralized Exchange to flourish. Allowing the company to generate revenue and distribute it back into the company.

Development Priorities

Pico Wallet will be the focus of architecture planning and development. Why introduce Pico Wallet first? By creating the first Hybrid wallet, and anonymity integration. We can integrate the architectures into our Chain and Exchange creating a fluid Ecosystem.

Investors Safety

Contractual Obligations

We prioritize safety within our investors. By raising initial seed capital for liquidity and app development. Our private investors have agreed to a legal binding contract that states: "If at any point *I (name)* deem to have malicious intent and affect the current market conditions negatively; *I (name)* will be held accountable and will be removed from taking part as a private investor. I will give up 75% of my initial investment, 75% of my Pico Earnings, and my wallet will be permanently blacklisted from transacting Pico." This ensures we can pursue legal action deemed necessary.

Vesting Plan

Initial release: 25%

After 1 year:	18.75%
After 2 years:	18.75%
After 3 years:	18.75%
After 4 years:	18.75%

Fund Usage

Creating a plan for investors to understand the use of funds ensures confidence of the growth of PicoLink.

- 35% of the funds will be used to build PicoLink's platform: Team expansion (recruiting, and training), System upgrades, and progressive development.
- 10% is used for an emergency reserve to handle any unexpected situation that can be detrimental to the future of PicoLink.
- 55% will be focused on PicoLink's branding and marketing. Introducing continuous promotion of PicoLink this allows a high surge of user traffic.

Buyback Plan

Based on company performance, every quarter we plan to take 15% of profits buy back Pico and burn them. This will happen until 50% of Pico Tokens have been bought back. This also allows Token holders to receive dividends on buybacks.

Market Competition

The current space of crypto is extremely competitive. Thousand of teams are planning and wanting to tap into the space. Therefore, it's imperative to create new architectures from the ground to have an edge against such competition. There is always risk comping into any concept/startup and even mature companies. The question is: Does the ecosystem we want to introduce with a company that listens to what community investors say, integrating features efficiently important to you? If so, PicoLink is here to stay and for you to be secured.