CADA Planet

Whitepaper v2.0

Jan. 14. 2022.

Disclaimers

This Whitepaper is intended for informational purposes only and to present CADA Token (CADA) to potential holders of CADA. The information below may not be exhaustive and does not imply any elements of a contractual relationship. The sole purpose of this Whitepaper is to provide relevant and reasonable information in order to enable a thorough analysis of the company and CADA.

CADA is speculative and involves a high degree of risk and uncertainty, please see the legal section for additional details and terms of CADA. This document is a marketing document and is not intended to be legally binding.
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Intro

Cryptocurrencies are increasingly appreciated by people around the world and are positioned as a new investment asset. However, the investment risk due to high volatility can be more fatal than any other asset.

It is becoming difficult for people to distinguish what is right from what is not in an increasingly huge market. The difference between speculation and investment comes from understanding and attitude.
From an investment point of view, we collected and analyzed more information, developed how to efficiently handle distributed crypto-assets, and studied how to lead numerous cryptocurrencies to flexible and active trading.

1. Problems

Some of the current crypto industry suffer from a number of problems:

❖ Information asymmetry

The cryptocurrency industry has asymmetric limits in providing off-chain information. Additionally, general market participants have high barriers to access and understanding on-chain data. As a result, there is an unfair consequence that only a certain minority benefits.

❖ Segregated assets

You must know where and how much your assets exist. Everyone knows why this is important. However, as the number of ways to trade or store cryptocurrencies increases, asset management becomes increasingly difficult. We will work with numerous exchanges and custodians to provide a portfolio of personal assets so that you can easily check your holdings, which can be good information to help you manage your assets and make investment decisions.

❖ Risks of C2C Trading

There are always potential risks to exchanging assets online. To prevent this, we need safeguards at each transaction level. The system must be broken down into precise steps to prevent accidents and must be able to clearly trace identities and assets.

❖ Poor customer service

Applications that are inconvenient for users cause confusion for users, and this problem can lead to financial accidents. PLATFORM is a market where all users can be sellers or buyers, and all systems are designed with user-centered intuitive UI/UX. This design allows users to quickly and easily understand the system we intended, and avoids possible accidents in asset trading.

❖ Poor internationalization and language support

Blockchains have no borders. Most exchanges focus only on one language or one country. Our international multilingual team has extensive working experience in North America, Europe and Asia, and we are able to smoothly support the global market.

2. Vision

CADA aims to build a world-class cryptocurrency financial platform.
With your help, we will continue to expand and prove the vision of the cryptocurrency industry.
CADA provides a lot of information about cryptocurrencies in these markets, making it easier for people to access a lot of information about cryptocurrencies and making investments safer than before.

Symmetry of information

Based on cryptocurrency information and on/off-chain data, it provides information such as profiles, major market prices, and listed exchanges to increase user accessibility so that they can easily and quickly check the contents of the project. The provided data will be used as an evaluation index for the project, and data transaction will have scalability between future projects.

Flexible and Fairness

CADA aims to create a flexible P2P/OTC trading platform.
In CADA.Exchange, which was developed with a new mechanism that advanced the peer-to-peer method, traders can use it in a way that does not deviate too much from the existing P2P exchange concept, so it is easy to access and presents a new paradigm to the market with an advanced new concept mechanism. .

Security

CADA uses a high level of reliable security solutions.
To protect our customers' assets, we continuously increase the level of security.

Competitive rates

CADA coexists with the ecosystem and designed services to increase CADA liquidity.
CADA Token can be used for all service fees used by CADA according to the user's choice.

3. CADA Token (CADA)

3.1 Token Summary

The CADA Token (CADA) is a BEP-20 traded digital asset native to the CADA ecosystem.
It is a utility token designed to provide CADA ecosystem benefits and to enable access to attractive opportunities, as well as innovative products and services in the digital asset space.

We will issue our token coin, called the CADA. A strict limit of 200 Billion CADA will be created. CADA will run natively on the Binance Smart Chain with BEP-20.

Token Name	CADA Token
Symbol	CADA
Type	BEP-20
Initial issued	200 Billion
[1]Re-purchasing	100 Billion
[2]Total Supply	100 Billion

[1] According to the CADA Re-purchasing Plan, 50% of the initial issuance will be burned according to the plan.
[2] When all re-purchasing plans are completed, the total amount is only 50% of the initial issuance.

3.2 Re-purchasing plan

Every quarter, we will use 20% of our profits to buy back CADA and destroy them, until we buy 50% of all the CADA (10Billion) back. All buy-back transactions will be announced on the blockchain. We eventually will destroy 100Billion CADA, leaving 100Billion CADA remaining.

3.3 Allocation

Amount (CADA)	%	Participant
7,000,000,0000	35%	TGE
1,000,000,0000	5%	Reward
1,000,000,0000	5%	Treasury and Private Sales
4,000,000,0000	20%	Marketing
3,000,000,0000	15%	Development Budget
2,000,000,0000	10%	Founding Team
[3]1,400,0000,000	7%	[3]Reserved
300,0000,000	1.5%	Partners and Advisor
300,000,0000	1.5%	Angel investors
20,000,000,0000	**100%**	

3.4 Liquidity

CADA Planet will be operated for the purpose of securing up to 50% of the total issuance including [3]Reserved along with the Re-purchasing Plan to supply ecosystem liquidity.

3.5 CADA Vesting Plan for the Team

The Founding Team distributes 20% every year after the start of the first TGE.

Initial release: 20% (4000 Million)
After 1 year: 20% (4000 Million)
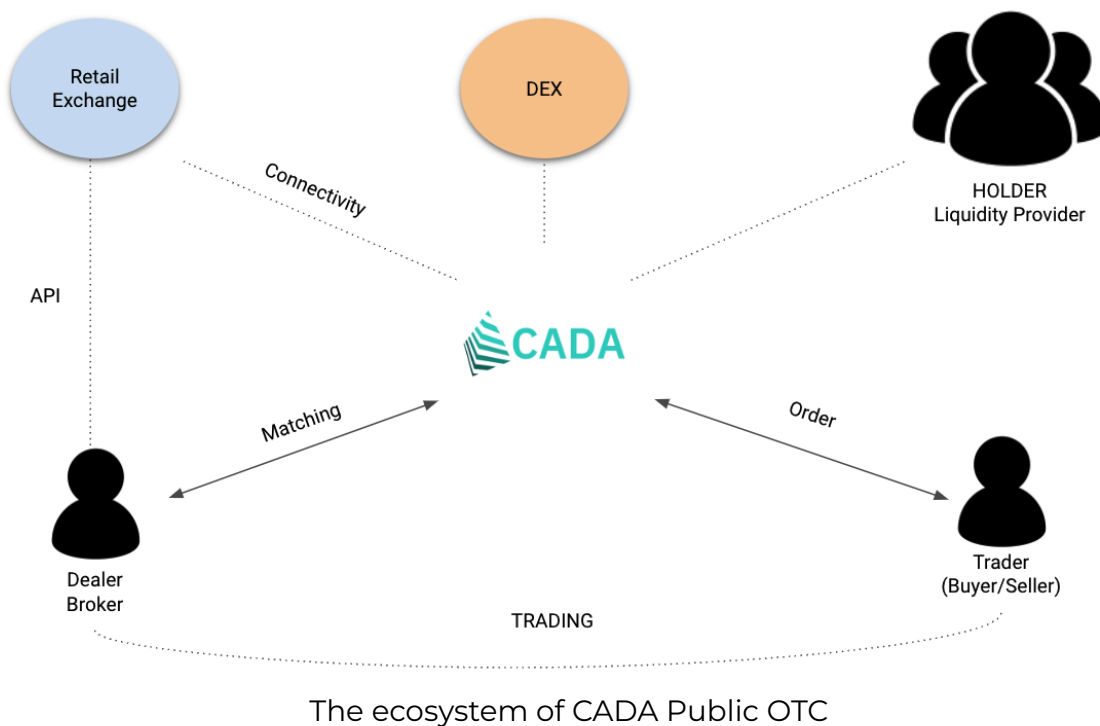After 2 year: 20% (4000 Million)
After 3 year: 20% (4000 Million)
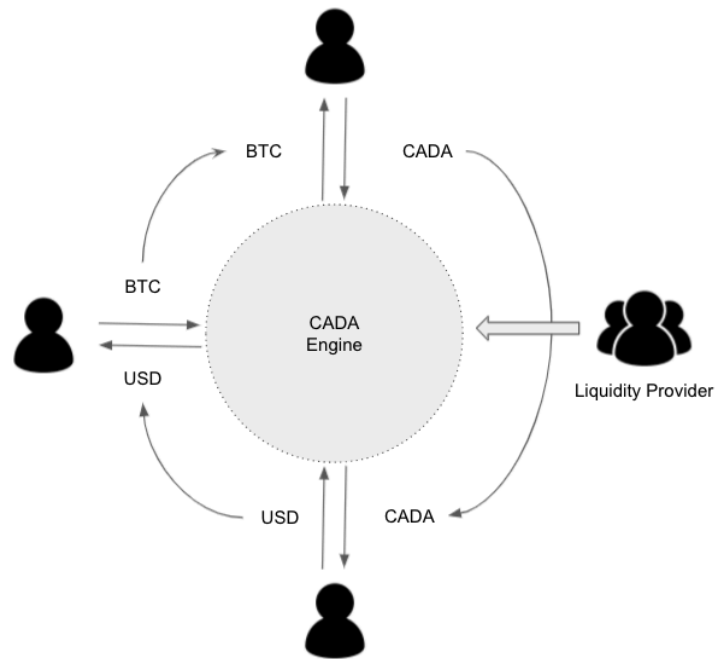After 4 year: 20% (4000 Million)

4. CADA.exchange

CADA.exchange is a new concept exchange developed with a new mechanism that has advanced the peer-to-peer type of two-way transaction method. Traders can use it in a way that does not deviate significantly from the existing P2P exchange concept, so it can be accessed easily, and it presents a new paradigm in the market with an advanced new concept mechanism.

4.1 Design

The ecosystem of CADA Public OTC

CADA aims to build a world-class cryptocurrency financial platform.
To this end, Public OTC is designed to provide traders with a more flexible and fair trade. Linking with DeFi exchanges as well as retail exchanges allows traders to participate in trades as brokers or dealers on their own, process larger volumes quickly and efficiently, and traders can execute desired trades at the optimal cost. The core of this technology is a matching system that operates based on the new algorithm of CADA Engine. By recombining multiple trading pairs into a single transaction, this model enables a much larger volume of trading volume to be digested and executed than traditional P2P methods.

The mechanism of CADA Engine

The CADA engine continuously suggests the best trading pairs to traders in real time.

This way, more trading pairs can be linked and traders can quickly find the trades they want. However, liquid assets in a limited market can have a significant impact on the frequency of transaction execution, resulting in transactions being discarded without completion. For these trades, CADA Engine's liquid assets find the best price in the market and continuously offer trades to traders.

4.2 Connectivity

Public OTC supports connections to external wallets, retail exchanges, or DEX exchanges, allowing you to trade more efficiently.

List of supported features:
- ❖ Balance of Crypto-Asset Information
- ❖ Balance of Fiat-Asset Information
- ❖ Deposit/Withdrawal Request
  - ➢ Based on user API permissions and policies
- ❖ Buy/Sell Request
- ❖ Based on user API permissions and policies

5. CADA Wallet

5.1 Concept

CADA Wallet is a MultiCurrency Wallet that connects to all platforms in the CADA ecosystem.
This wallet, which works as a standalone, can be easily accessed by anyone, and is designed to work in all environments, including PC, mobile, and web.
In addition, CADA Wallet will be absorbed into all platforms of the CADA ecosystem through phased upgrades.
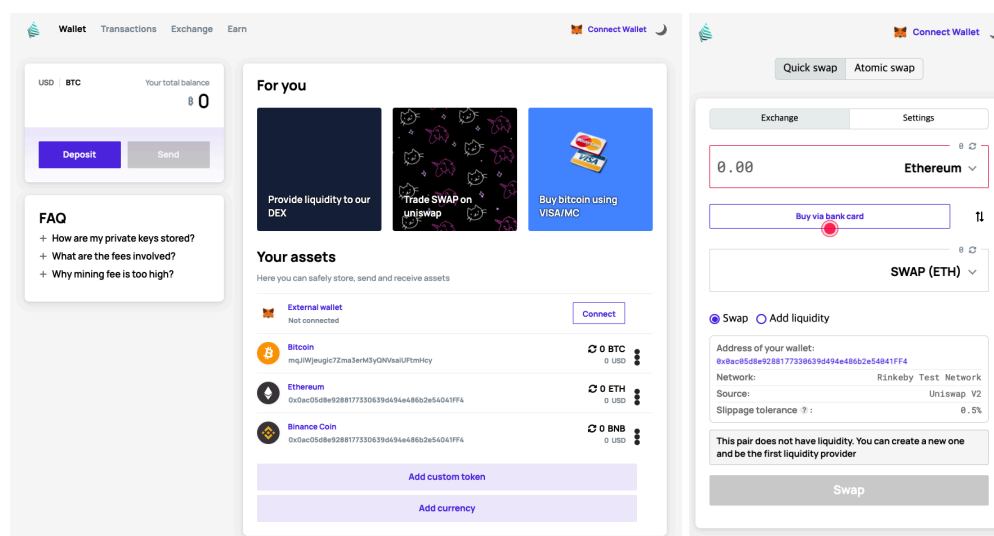
5.2 Strategy

CADA Wallet is a subordinate model of CADA.exchange, Xrypto.io, and NFT Marketplace in the CADA ecosystem. We built this model to be absorbed into other services.
This is because trades, wallets and asset portfolios are an inseparable group.

The goal of CADA Wallet is to provide the most satisfactory service by actively reflecting user feedback according to a step-by-step development plan. However, CADA Wallet will still operate as a standalone even when connected to all platforms in the future.
It is very flexible and has high connectivity, which will present users with a higher level of satisfaction than any other wallet.

5.3 Overview

6. Cryptocurrency Analysis

Based on cryptocurrency information and on/off chain data, it provides information such as profiles, major market prices, and listed exchanges to increase user accessibility so that they can easily and quickly check the contents of the project. The provided data will be used as an evaluation index for the project, and data transaction will have scalability between future corporate projects.

6.1 Project Profile

Key project key information provides users with reliable information based on on/off-chain-based collected data.

The detailed data is as below:
- Company and Team
- Financial Sustainability
- Business Performance
- IR and Disclosure Practices
- Token Governance
- Technical Audit and Legal Memo

6.2 Total Assets Portfolio

- Provides analysis indicators
- API account linkage service for major exchanges (Asset list / Profit and loss information provided)
  Interest chart/indicator customization service
  - Chart service by providing and saving chart popularity indicators
- Interested project information mailing service
- Easy sales/purchase service through DEX

6.3 Magazine

Collect/distribute articles from major trusted media companies related to blockchain and finance.
- Automatic collection of articles and social media
- Distribute only major news after verifying all to prevent reckless distribution of articles

7. Roadmap

Due to several variables, this document cannot provide a definitive schedule. However, our direction and phase will not change and we will register a detailed schedule through the official website (cadaplanet.com).

Date.	Description.	Remarks
2024/04/14	Confirmed start of Project	
2024/04/20	Initial draft white paper completed circulated to potential angel investors	
2024/05/31	CADA Planet Founded	
2024/06/15	Whitepaper v1.0 Released	
2024 Q3	Angel investing Xrypto.io beta Released	
2024 Q4	Lending & Staking service support Fiat-Token	Testbed

Phase	Description.	Remarks
Phase 1	Launch of CADA Wallet Issue CADA Token Private TGE	TBD
Phase 2	Public TGE	

Phase 3	Launch of CADA.Exchange
	  - supports CADA Wallet
	  - Buy/Sell, Peer-to-Peer Trade
	  - OTC Desk Beta service
	  - Financial services
	Xrypto.io supports CADA Wallet
	  - Crypto Assets Portfolio	

Phase 4	Launch of Public OTC Market	
Phase 5	Futures Market NFT Marketplace	TBD

EOD

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www.cadaplanet.com

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