

WEZQ Token Whitepaper

Abstract

The rapid evolution of artificial intelligence (AI) technologies has created a significant demand for decentralized and scalable infrastructure capable of supporting complex AI operations. However, existing platforms often struggle with issues such as inefficient data collection, limited community engagement, and inadequate computing power distribution. To address these challenges, WEZQ introduces a revolutionary token-based ecosystem designed to empower AI technologies through a dynamic, community-driven approach.

WEZQ

leverages blockchain technology to create a decentralized infrastructure that optimizes data collection and labeling processes, enhances the distribution and utilization of computing resources, and fosters active participation from a global community. By integrating WEZQ tokens into various aspects of AI development, the platform incentivizes users to contribute to and benefit from the ecosystem, thereby driving innovation and growth.

The WEZQ token serves as the foundation of this ecosystem, offering a wide range of utilities, including discounts on computing power purchases (TFLOPs), participation in GPU lending and renting, governance voting, and rewards for AI training and data labeling contributions. Additionally, WEZQ tokens incentivize long-term holding through bonuses for earnings withdrawals and provide access to premium features and services within the platform. WEZQ's tokenomics are carefully designed to ensure the sustainability and growth of the ecosystem. With a total supply of 500,000,000 tokens, the distribution is strategically allocated across various segments, including ecosystem development, centralized exchange (CEX) listings, team incentives, and marketing efforts. The presale stages offer early investors an opportunity to participate in the platform's growth, with attractive pricing and contribution limits tailored to different investment levels.

This whitepaper outlines the vision, technical foundation, and economic model of WEZQ, providing a comprehensive roadmap for the development and expansion of the platform. By enabling a more efficient, transparent, and equitable AI ecosystem, WEZQ aims to position itself as a leading force in the decentralized AI landscape, delivering tangible value to developers, researchers, and the broader community.

Introducti

Purpose

The purpose of this whitepaper is to introduce WEZQ , a token that addresses significant challenges in the adoption and advancement of AI technologies within decentralized networks. By creating a robust and incentivized ecosystem, WEZQ fosters community engagement and technological growth.

Problem Statement

The rapid advancement of AI technologies has highlighted gaps in infrastructure, data management, and community involvement. Decentralized infrastructures struggle with scaling, data collection, and effectively engaging participants who can contribute to the ecosystem's growth.

Solution Overview

WEZQ provides a comprehensive solution by integrating a token-based ecosystem that incentivizes participation, facilitates data management, and supports the infrastructure necessary for AI advancement. WEZQ tokens will be utilized in various applications, from GPU lending to AI training, offering both technical and economic benefits

Industry Background

The AI and blockchain industries are witnessing unprecedented growth. However, decentralized AI systems face challenges in data accuracy, infrastructure scalability, and community engagement. There is a growing demand for solutions that can address these issues while providing financial incentives to participants.

Market Need

WEZQ addresses the critical need for a scalable and community-driven AI ecosystem. By leveraging blockchain technology, WEZQ creates a decentralized infrastructure that optimizes data processes and encourages active participation through token-based rewards.

Competitor Analysis

Compared to existing solutions, WEZQ stands out by combining the power of AI and blockchain within a single, unified ecosystem. While other platforms may focus on one aspect, such as GPU sharing or data management, WEZQ integrates multiple functionalities, offering a more holistic solution.

WEZQ Token Overview

Token Functionality

WEZQ tokens will serve multiple purposes within the ecosystem:

- **Reward Loyalty:** Users can earn discounts when purchasing TFLOPs with WEZQ tokens.
- **GPU Lending and Renting:** WEZQ will enable the lending and renting of GPUs, similar to Golem, once the technology is built.
- **Governance:** Token holders can participate in community voting and decision-making processes.
- **Bonuses for Withdrawals:** Users can receive additional bonuses when withdrawing earnings in WEZQ tokens, encouraging token retention.
- **AI Training Participation:** Users without computing power can stake WEZQ tokens to participate in AI training applications, earning rewards and making the application accessible to the broader market.

Token Utility

The WEZQ token is the cornerstone of the WEZQ ecosystem, offering a wide range of utilities that incentivize user participation, drive platform growth, and enhance the overall value proposition of the ecosystem. The utilities of the WEZQ token are designed to align the interests of the community, developers, and stakeholders, ensuring the long-term sustainability and success of the platform. Below are the key utilities of the WEZQ token:

WEZQ token holders can use their tokens to receive discounts on the purchase of TFLOPs (TeraFLOPs), which represent the compute power required for AI processing tasks. By paying with WEZQ tokens, users can reduce the cost of accessing high-performance computing resources, making AI processing more affordable and accessible to a broader audience. This utility directly incentivizes the use of WEZQ tokens within the ecosystem, fostering increased demand and circulation.

2. GPU Lending and Renting

WEZQ enables users to lend or rent out their GPUs through a decentralized marketplace, providing an efficient and secure way for individuals and organizations to access necessary hardware resources. Similar to existing platforms like Golem, WEZQ's GPU lending and renting service will be powered by smart contracts, ensuring transparent and fair transactions. WEZQ tokens will be used as the primary medium for payments within this marketplace, enhancing liquidity and driving usage.

3. Governance Participation

WEZQ tokens grant holders the ability to participate in the governance of the platform. Token holders can propose and vote on key decisions that affect the future of the WEZQ ecosystem,

including upgrades, feature integrations, and community initiatives. This decentralized governance model empowers the community to have a direct say in the development and direction of the platform, fostering a sense of ownership and responsibility among participants.

4. Bonuses for Earnings Withdrawals

To encourage long-term holding and circulation of WEZQ tokens, the platform offers bonuses for users who withdraw their earnings in WEZQ tokens. Instead of converting their rewards into other currencies, users are incentivized to keep their earnings within the ecosystem, thereby supporting the token's value. This mechanism not only promotes token retention but also stimulates ongoing participation in the ecosystem.

5. Staking for AI Training Participation

WEZQ tokens can be staked by users to participate in AI training applications. This utility is particularly beneficial for users who lack the necessary compute power but still want to contribute to and benefit from AI training processes. By staking WEZQ tokens, users gain access to AI training tasks and can earn rewards based on their participation. This opens the door for external market participants to engage with the platform, creating new revenue streams and broadening the ecosystem's reach.

6. Incentives for Data Labeling and Collection

Data is the lifeblood of AI, and accurate data labeling and collection are critical for training effective AI models. WEZQ tokens will be used to incentivize users to contribute to data labeling and collection efforts. By rewarding participants with WEZQ tokens, the platform ensures a steady supply of high-quality data, which is essential for the success of AI projects. This utility also encourages community involvement in the critical task of data preparation.

7. Access to Premium Features and Services

WEZQ token holders will have exclusive access to premium features and services within the WEZQ ecosystem. These may include advanced AI tools, enhanced computing resources, and priority support. By offering these premium services in exchange for WEZQ tokens, the platform adds another layer of utility, attracting more users to adopt and hold the token.

8. Cross-Platform Integration and Partnerships

As the WEZQ ecosystem grows, the token will be integrated into various partner platforms and services, extending its utility beyond the native ecosystem. WEZQ aims to establish partnerships with other blockchain and AI projects, enabling seamless token usage across different platforms. This cross-platform utility will increase the demand for WEZQ tokens and solidify its position as a versatile digital asset.

9. Airdrops and Community Rewards

WEZQ tokens will be periodically distributed as rewards to the community through airdrops and other incentive programs. These rewards will be based on user activity, contributions,

and engagement within the ecosystem. Airdrops will help to distribute tokens widely, encourage new users to join the platform, and reward loyal participants for their ongoing support.

- This detailed description of the token utility should help clarify the various ways WEZQ tokens can be used within and beyond the ecosystem. Each utility is designed to enhance the user experience, promote platform growth, and drive the long-term value of the WEZQ token.

Technology Stack

WEZQ leverages blockchain technology to create a secure, transparent, and scalable infrastructure. Smart contracts will govern the various processes within the ecosystem, ensuring trust and efficiency in transactions and operations.

Tokenomics

The total supply of WEZQ tokens is capped at 500,000,000. The distribution is as follows:

- **Ecosystem:** 20%
- **CEX:** 20%
- **Team:** 12%
- **Advisor:** 8%
- **Marketing:** 8%
- **Multichain DEX (Liquidity):** 6%
- **Development:** 5%
- **Airdrop:** 5%

Presale Stages and Prices

- **Private Sale 1:** 20 million tokens at \$0.0015 each, with contribution limits of \$100-\$2000.
- **Private Sale 2:** 40 million tokens at \$0.003 each.
- **Public Sale:** 40 million tokens at \$0.004 each.

Roadmap

Development Timeline

2025 – Q4

- Research and preliminary preparation processes for custom blockchain systems for the WEZQ ira platform
- Writing the smart contract for the WEZQ Token project and collaboration with BNB Chain.
- Private 1 and Private 2 Sales start and end.
- Public Sale start on WEZQ platform .
- List on Pancakeswap WEZQ Token (DEX Listing)
- List on Coinmarketcap Platform
- List on Coingecko Platform
- Airdrop and Giveaway Campaign start
- First Launch Global Marketing start.
- Start to use WEZQ token on WEZQ platform .
- Negotiation for CEX listing (First Exchange Listing)
- Start to Stake & Farm Platform on WEZQ

2026 - Q1

- Start to Partnerships program for WEZQ Token
- WEZQ ira Platform AI systems security update
- Negotiation for CEX listing (Second Exchange Listing)
- AUDIT security systems integration on WEZQ
- Burn & Buyback system explanation
- Global KOL's influencer marketing start

2026- Q2

- New GPU system update explanation
- Hold & Earn Campaign start
- The First Burn WEZQ Token
- Negotiation for CEX listing
- New DEX Pool Open for WEZQ token

2026- Q3

- WEZQ Token Swap Platform Explanation
- WEZQ IRA Chain System Explanations
- WEZQ Pay and SuperAPP Mobile Application Explanations ●
- WEZQ Token Swap Platform Start
- Negotiation for CEX listing
- New RoadMap and Update News Explanations

Future Plans

The WEZQ platform is built on a foundation of innovation and community-driven development, with a clear vision for expanding its capabilities and influence in the blockchain and AI sectors. Our future plans are designed to ensure the long-term success of the WEZQ ecosystem, enabling continuous growth, adoption, and technological advancements. Below are the key components of our future roadmap:

1. Advanced AI Integration and Development

As AI continues to evolve, WEZQ aims to stay at the forefront by integrating advanced AI models and tools within its ecosystem. This includes:

- **AI Model Marketplace:** Developing a decentralized marketplace where AI developers and researchers can publish, share, and monetize their AI models. This marketplace will be powered by WEZQ tokens, allowing seamless transactions and fostering a global AI community.
- **On-Chain Machine Learning:** Exploring the integration of on-chain machine learning models, enabling real-time AI processing and decision-making directly on the blockchain. This will open up new possibilities for decentralized applications (dApps) and smart contracts to utilize AI in unprecedented ways.
- **AI-as-a-Service (AlaaS):** Expanding the platform's offerings by launching AI-as-a-Service, where businesses and developers can access AI capabilities through API integrations. This will provide scalable AI solutions for various industries, from healthcare to finance, leveraging WEZQ tokens for payments and subscriptions.

2. Expansion of DePIN (Decentralized Physical Infrastructure Network)

WEZQ will continue to enhance its support for decentralized physical infrastructure, focusing on:

- **Global GPU Network Expansion:** Scaling the GPU lending and renting marketplace to include more participants and regions, ensuring a broader and more decentralized network of computing power. This will also involve partnerships with hardware manufacturers and data centers to secure additional resources.
- **Integration with IoT and Edge Devices:** Investigating the potential for integrating IoT (Internet of Things) and edge computing devices into the WEZQ ecosystem, enabling real-time data processing and AI analysis at the edge. This would allow for faster and more efficient AI applications in sectors such as autonomous vehicles, smart cities, and industrial automation.
- **Sustainability Initiatives:** Implementing eco-friendly practices and technologies within the DePIN infrastructure, such as energy-efficient GPUs and carbon offset.

programs. WEZQ

aims to lead the way in sustainable blockchain and AI development, aligning with global environmental goals.

3. Cross-Chain and Multi-Chain Capabilities

To enhance interoperability and broaden WEZQ 's reach, the platform will:

- **Cross-Chain Integration:** Develop cross-chain bridges to enable WEZQ tokens and data to move seamlessly between different blockchain networks, such as Ethereum, Polkadot, and Solana. This will increase the token's utility and accessibility, fostering greater adoption across diverse ecosystems.
- **Multi-Chain Governance:** Implement a multi-chain governance system where WEZQ token holders on various blockchains can participate in decision-making processes. This decentralized approach will ensure that the community's voice is heard across all platforms where WEZQ operates.
- **Collaborations with Other Blockchain Projects:** Actively seek partnerships with other blockchain projects to integrate WEZQ 's AI and infrastructure capabilities into their platforms. This collaborative approach will create synergies, driving innovation and expanding WEZQ 's influence in the broader blockchain community.

4. Community and Ecosystem Growth

Community engagement and growth are at the heart of WEZQ 's strategy

.Future plans in this area include:

- **Decentralized Autonomous Organization (DAO):** Transitioning to a fully decentralized governance model by establishing a DAO. This will give the community complete control over the platform's future, including decisions on upgrades, partnerships, and fund allocation.
- **Developer Incentive Programs:** Launching incentive programs for developers to build on the WEZQ platform. This will include hackathons, grants, and token rewards for innovative dApps and services that enhance the WEZQ ecosystem.
- **Educational Initiatives:** Investing in educational programs to onboard new users and developers into the WEZQ ecosystem. This will include webinars, tutorials, and partnerships with universities and tech communities to foster a deep understanding of blockchain, AI, and their intersection.

5. Regulatory Compliance and Global Expansion

As WEZQ scales, maintaining compliance with global regulations and expanding into new markets will be crucial:

- **Regulatory Partnerships:** Establishing partnerships with legal and regulatory bodies in key markets to ensure that WEZQ complies with local laws, particularly concerning data privacy, financial regulations, and token sales. This proactive approach will mitigate legal risks and build trust with users and investors.
- **Global Market Penetration:** Expanding WEZQ 's presence in key international markets, including Asia, Europe, and North America. This will involve tailored marketing campaigns, localized platform features, and strategic partnerships with regional leaders in AI and blockchain.
- **Security Enhancements:** Continuously improving the platform's security measures to protect user data, tokens, and transactions. This includes regular audits, implementing advanced encryption techniques, and staying ahead of emerging cyber threats.

6. Future Tokenomics and Economic Models

As the platform evolves, so too will its economic models to ensure sustainability and growth:

- **Dynamic Staking Models:** Introducing flexible staking models that adapt to market conditions, ensuring that staking remains attractive to users while maintaining network security.
 - **Token Buyback and Burn Programs:** Implementing token buyback and burn mechanisms to manage token supply and support long-term value appreciation for WEZQ holders.
 - **New Revenue Streams:** Exploring additional revenue streams, such as premium AI services, enterprise solutions, and licensing fees for using WEZQ 's technology in other platforms.
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Team

Co-Founder and CEO – Sam Van DORN

CFO – Richard Hansen

CMO -Marketmonster Crypto Marketing Agency

CBD - Jakob ALATON

CTO - Eddy Hoogland

Legal and Compliance

WEZQ ira Terms and Conditions

1. Introduction

Welcome to WEZQ ira, a decentralized computing platform. By accessing or using our services, you agree to comply with and be bound by these Terms and Conditions. Please read them carefully before using the platform.

2. Eligibility

To use WEZQ ira, you must be at least 18 years old and fully able to form a binding contract .By using our services, you confirm that you meet these eligibility requirements.

3. Services Provided

WEZQ ira offers access to decentralized computing resources, AI training services, and token-based transactions using WEZQ tokens. The platform allows users to lend and utilize GPU power, complete AI tasks, and participate in the WEZQ ira ecosystem.

4. WEZQ Tokens

By participating in WEZQ ira’s ecosystem, you may earn, purchase, or stake WEZQ tokens. WEZQ tokens are used within the platform for various services, such as access to computingpower and rewards. WEZQ ira reserves the right to modify or update the token’s utility or distribution model at any time.

5. User Obligations

As a user, you agree to:

- Provide accurate information when creating an account.
- Use WEZQ ira’s services only for lawful purposes.
- Not engage in any activities that could harm the platform or its users.

6. Privacy and Data Collection

WEZQ ira respects your privacy and is committed to protecting your personal information.

By

using the platform, you agree to the collection and use of your data as described in our Privacy Policy. We do not share personal information with third parties without your consent.

7. Intellectual Property

All content, trademarks, and intellectual property on the WEZQ ira platform are owned by or licensed to WEZQ ira. You may not reproduce, distribute, or use any of our content without ourwritten permission.

8. Limitation of Liability

WEZQ ira provides its services on an “as-is” basis and does not guarantee uninterrupted or error-free use of the platform. We are not liable for any losses, damages, or interruptions caused by the use or inability to use our platform, including token-related transactions.

9. Modification of Terms

WEZQ ira reserves the right to modify these Terms and Conditions at any time. Any changes will be posted on our website, and continued use of the platform will constitute your acceptance of the revised terms.

10. Termination

WEZQ ira may suspend or terminate your account and access to the platform if you violate these Terms and Conditions or engage in unlawful activities.

11. Governing Law

These Terms and Conditions are governed by the laws of Netherlands. Any disputes arising from the use of the WEZQ ira platform will be subject to the jurisdiction of the courts in Netherlands

WEZQ ira Privacy Policy

At WEZQ ira, we are committed to protecting your privacy.

This Privacy Policy explains how we collect, use, and safeguard your personal information when you access or use our platform and services. By using WEZQ ira, you agree to the terms outlined in this policy.

1. Information We Collect

We collect the following types of information to provide and improve our services:

- a. Personal Information: When you register for an account or use our platform, we may collect personal details such as your name, email address, contact information, and payment details.
- b. Usage Data: We collect information about how you interact with WEZQ ira, including your IP address, browser type, device information, and activity on the platform.
- c. Cookies: We use cookies and similar technologies to enhance your experience on our website, track usage patterns, and customize content.

2. How We Use Your Information

WEZQ ira uses the collected data for the following purposes:

- a. Account Management: To create and manage your WEZQ ira account and ensure smooth access to our platform.
- b. Service Improvement: To analyze user behavior, improve platform functionality, and develop new features.
- c. Communication: To send you important updates, newsletters, and marketing materials (with your consent). You may opt out of these communications at any time.
- d. Transaction Processing: To facilitate transactions on our platform, including the purchase, sale, and transfer of WEZQ tokens or other related services.
- e. Security: To detect and prevent fraud, abuse, and unauthorized access to your account or our services.

3. Data Sharing and Disclosure

We do not sell, rent, or trade your personal information to third parties. However, we may share your data in the following situations:

- a. Service Providers: We may share your information with trusted third-party service providers who assist us in operating our platform, conducting business, or providing services to you.

b. Legal Compliance: We may disclose your information to comply with legal obligations, such as responding to a court order, governmental request, or applicable law.

c. Business Transfers: In the event of a merger, acquisition, or sale of assets, your information may be transferred as part of the transaction.

4. Data Security

WEZQ ira takes the security of your data seriously. We use industry-standard security measures, including encryption and secure servers, to protect your information from unauthorized access, loss, or misuse. However, no method of transmission over the internet is entirely secure, and we cannot guarantee the absolute security of your data.

5. Your Data Rights

As a WEZQ ira user, you have the following rights regarding your personal information:

a. Access: You can request access to the personal data we hold about you.

b. Correction: You have the right to update or correct inaccurate or incomplete information.

c. Deletion: You can request that we delete your personal information, subject to legal obligations.

d. Restriction: You may request to restrict the processing of your personal information under certain circumstances.

e. Data Portability: You have the right to receive your personal data in a structured, commonly used, and machine-readable format.

6. Data Retention

We retain your personal information for as long as necessary to fulfill the purposes outlined in this Privacy Policy, unless a longer retention period is required by law. When your data is no longer needed, we will securely delete or anonymize it.

7. Third-Party Links

Our platform may contain links to third-party websites or services. WEZQ ira is not responsible for the privacy practices of these external sites, and we encourage you to review their privacy policies before providing any personal information.

8. International Data Transfers

WEZQ ira may transfer your personal information to countries outside your jurisdiction.

Conclusion

WEZQ is poised to become a transformative force in the AI and blockchain industries. By creating a community-driven ecosystem that supports decentralized AI infrastructure, WEZQ offers unique opportunities for participants to engage, earn, and contribute to technological advancement.