C3 AGENT

· C3.AI & YZI LABS support.

· AI intelligent quantification & computing power model

· Digital asset management solution.

Business Plan

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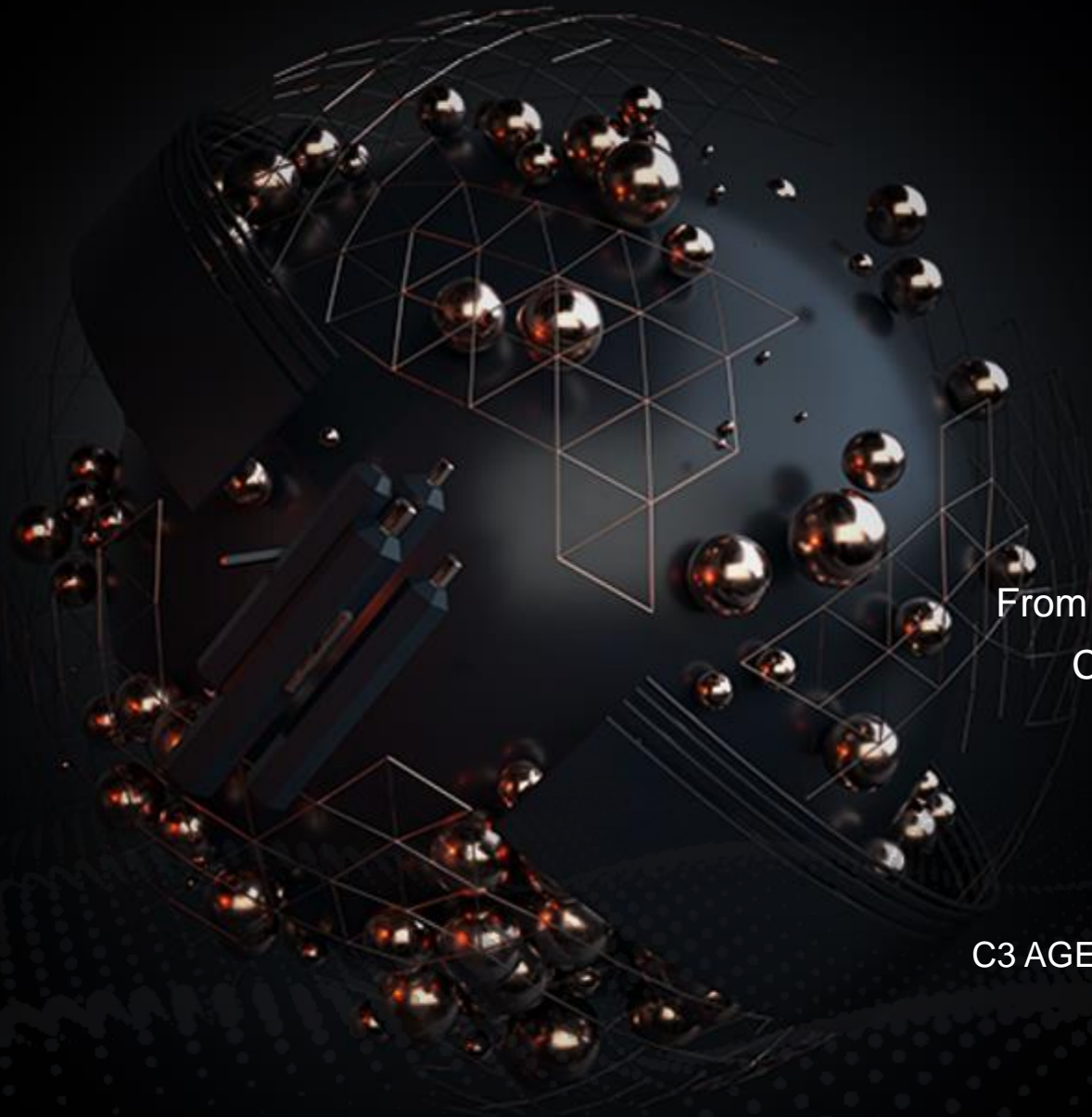# C3 AGENT

Build the first AI blockchain model in the entire network

From quantitative profit to intelligent decentralization
C3 AGENT builds the future blockchain platform

Deepseek in the field of AI blockchain

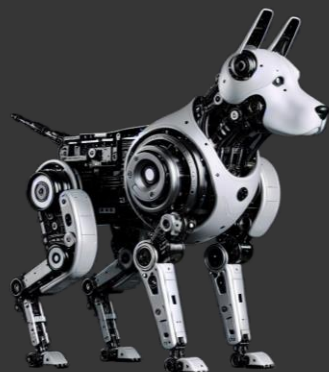C3 AGENT - Intelligent and decentralized blockchain platform

01 Project introduction

C3 AGENT

C3 Agent project introduction

1. Positioning and goals of C3 Agent

C3 Agent is a decentralized public chain platform created by C3 Labs. It is committed to deeply integrating AI technology with the blockchain ecosystem to create an intelligent and decentralized blockchain platform to promote the intelligent upgrade of digital asset management and financial services.

2. Core technologies and service

The core of C3 Agent is to provide users with efficient, secure and intelligent digital asset management solutions through AI-driven smart contracts, quantitative strategies and decentralized applications (dApp). The project uses big data analysis and deep learning algorithms of artificial intelligence to achieve accurate quantitative transactions based on smart contracts and enable blockchain financial services.

Read more >>

C3 AGENT

Introduction to C3 Labs

1.   Background of C3 Labs

C3 Labs is an innovative laboratory combining blockchain and artificial intelligence (AI Agent). It was initiated by C3.ai, a world-leading artificial intelligence company, and provided with funding and AI technology support. The well-known blockchain platform YZi Labs (formerly Binance Labs) provides blockchain technology support.

2. Mission and Visio

C3 Labs is committed to promoting the research and development of decentralized applications (dApps) through the deep integration of AI and blockchain, and providing more intelligent and efficient digital asset management and financial services to global users.
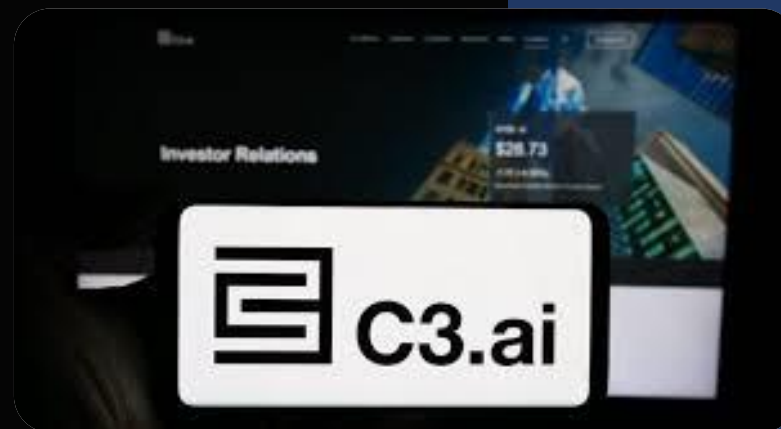
C3AI & YZI LABS

C3.ai

C3.ai was named a 2024 AI Platform Leader by Forrester Wave™, marking its leadership in the global AI field. C3.ai provides more than 130 turnkey enterprise AI applications to meet key business needs in various industries!
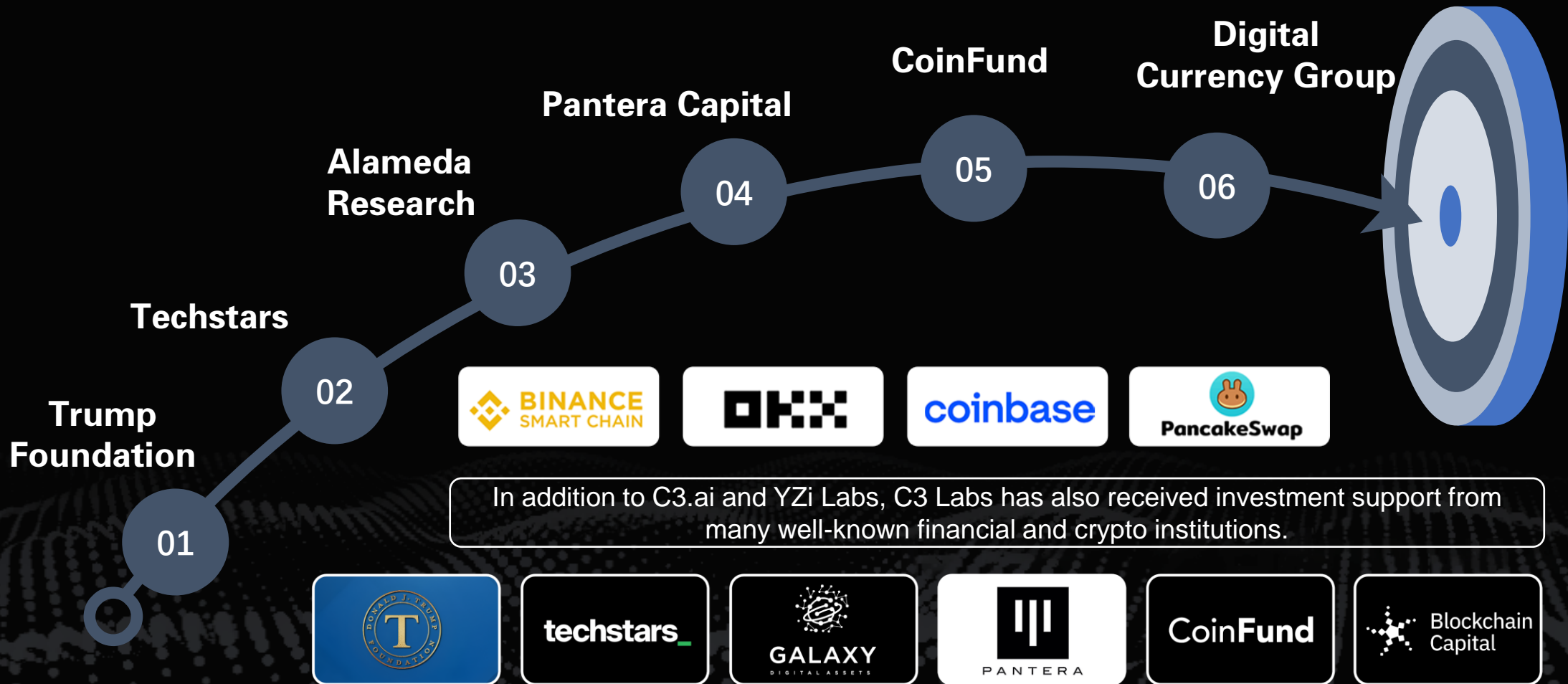
YZi Labs

YZi Labs (formerly Binance Labs) is an innovation lab founded by Binance, focusing on the deep integration of blockchain and AI technologies.The lab is committed to investing in and supporting blockchain, AI and Web3 projects to promote the development and implementation of decentralized applications.

AI field

Blockchain field

Investment institutions

Digital Currency Group

CoinFund

Pantera Capital

Alameda Research

05

06

04

Techstars

03

02

Trump Foundation

01

BINANCE SMART CHAIN

OKX

coinbase

PancakeSwap

In addition to C3.ai and YZi Labs, C3 Labs has also received investment support from many well-known financial and crypto institutions.

DONALD J. TRUMP FOUNDATION

techstars_

GALAXY DIGITAL ASSETS

PANTERA

CoinFund

Blockchain Capital

Team introduction

Academic & technical background

The C3 Agent team brings together experts from the world's top academic and technical fields, including Turing Award winners and a group of world-class blockchain geeks and artificial intelligence technology experts. Team members have rich academic backgrounds and industry experience. They have held important positions in many well-known academic institutions and technology companies, and have promoted the integration and innovation of AI and blockchain technology.

CEO - David Johnson

David Johnson has more than 20 years of leadership experience in the technology and blockchain industry. He has served as CEO of a leading AI company, led the development of AI solutions, and served Fortune 500 companies.

CFO - Sarah Williams

Sarah Williams has more than 15 years of financial experience, leading strategic financial work such as financing and mergers and acquisitions. He holds an MBA from Harvard Business School and a bachelor's degree in finance from the University of California.

CTO - Robert "Bob" Harris

Robert Harris is the Chief Technology Officer of C3 Labs and has more than 12 years of experience in AI and blockchain development. He is the CTO of a leading blockchain company and leads the development of an AI-integrated blockchain network.

Team experts

Dr. John McCarthy
- Turing Award winner
- AI pioneer

Prof. Yann LeCun
- Deep learning leader
- Turing Award winner

Dr. Geoffrey Hinton
- One of the founders of deep learning
- Turing Award winner

Prof. Andrew Ng
- AI professor at Stanford University
- Deep learning expert

These top figures and technical experts will continue to provide technical guidance and strategic support for the C3 Agent project to promote the long-term development and innovation of the project.

02 Project Ecosystem

C3 AGENT

Overview of ecological structure

01 Innovative DeFi model

The ecological structure of C3 Agent is centered on the AI computing power model, combined with innovations in the DeFi field, to provide users with a new decentralized model. This model greatly improves mining efficiency and enhances asset liquidity. C3 Agent also issued the circulation token C3 Coin, which plays an important economic role in the ecosystem!

02 Diversified sectors

C3 Agent's ecology also covers multiple sectors such as AI quantification, NFT, games and Web3, which echo the DeFi ecology and form a complete digital public chain ecology. Especially in the AI intelligent quantification sector, C3 Agent relies on AI large models and cutting-edge algorithms to accurately capture market opportunities and achieve stable and high returns.

Ai computing power big model mining

C3 Agent launched a new AI computing power big model mining mode - AI Robot Dog (artificial intelligence robot dog). In this mode, users participate in mining by providing computing power.The higher the computing power, the more token rewards they get.

When users participate in mining, they actually become part of the C3 Agent public chain, supporting the operation and development of the entire blockchain network.

C3 Coin token issuance: 100,000,000

Through this innovative mining model, C3 Agent provides users with a decentralized public chain platform. Users not only get rewards by contributing computing power, but also promote the healthy development of the entire network.

STEP 01 Build data traffic (3-6 months)

STEP 02 Test main network launch (30 days)
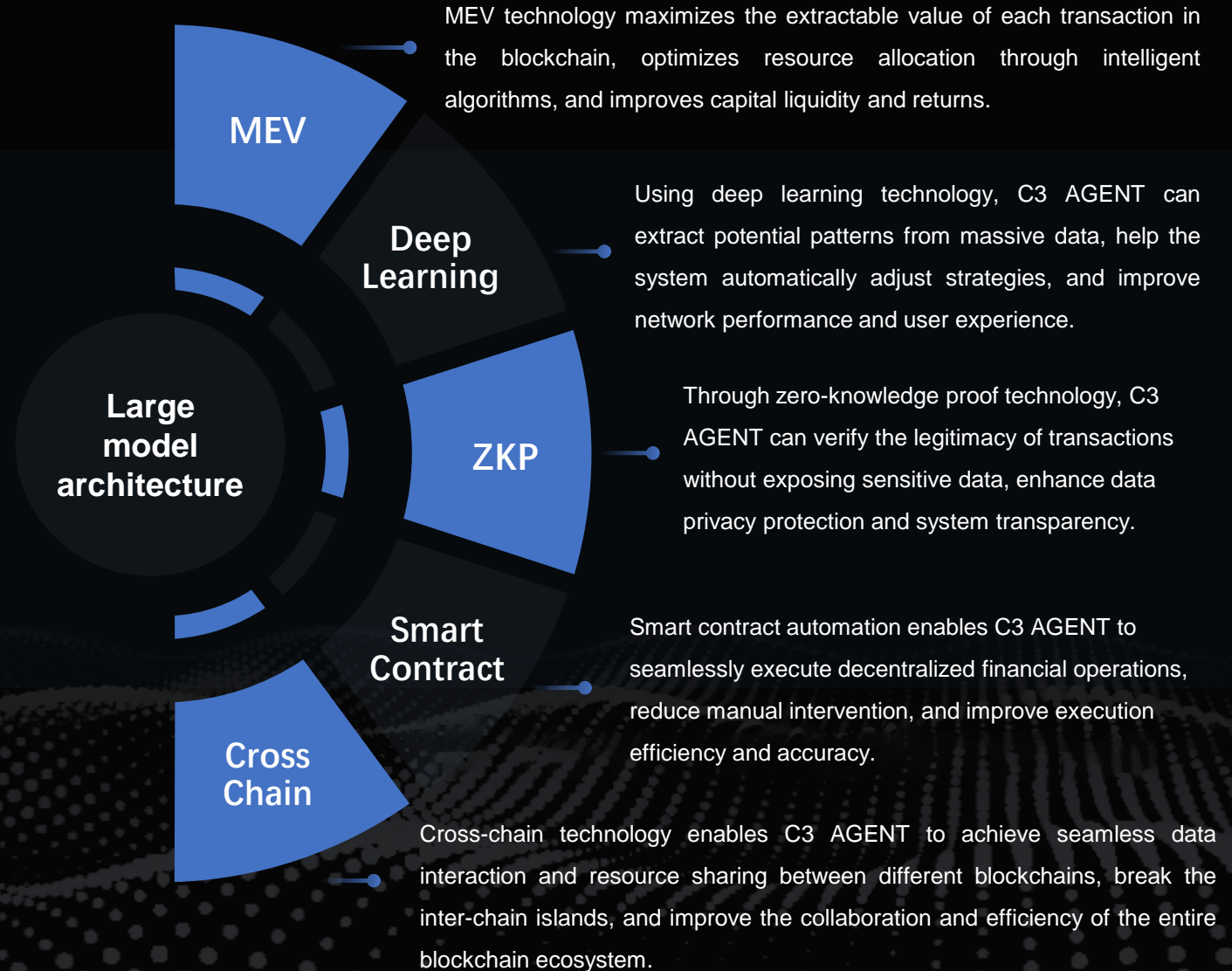
STEP 03 Main network launch, token mapping

AI big model technical architecture

AI computing power big model

C3 AGENT's AI computing power big model combines advanced artificial intelligence algorithms and blockchain technology, and adopts a distributed computing architecture to ensure efficient resource scheduling and intelligent decision support.

MEV

Deep Learning

ZKP

Smart Contract

Cross Chain

Large model architecture

MEV technology maximizes the extractable value of each transaction in the blockchain, optimizes resource allocation through intelligent algorithms, and improves capital liquidity and returns.

Using deep learning technology, C3 AGENT can extract potential patterns from massive data, help the system automatically adjust strategies, and improve network performance and user experience.

Through zero-knowledge proof technology, C3 AGENT can verify the legitimacy of transactions without exposing sensitive data, enhance data privacy protection and system transparency.

Smart contract automation enables C3 AGENT to seamlessly execute decentralized financial operations, reduce manual intervention, and improve execution efficiency and accuracy.

Cross-chain technology enables C3 AGENT to achieve seamless data interaction and resource sharing between different blockchains, break the inter-chain islands, and improve the collaboration and efficiency of the entire blockchain ecosystem.

Ai Intelligent Quantitative System

C3 Agent AI intelligent quantification relies on AI large models and cutting-edge algorithms to accurately capture market opportunities, combined with high-frequency trading strategies, to achieve stable and high returns in the US stock, gold, and foreign exchange markets, even in a bear market environment can also steadily increase value, showing excellent investment performance.

US stock market

Intelligent algorithms understand the market pulse and seize high-yield opportunities.

Gold market

Trend-driven precise layout, safe-haven assets steadily increase in value.

Foreign exchange market

AI arbitrage locks in volatility dividends and freely shuttles through global markets.

More Ecological Sections

NFT Section
Promote the combination of NFT and AI, empower the digital asset and collectibles market, and bring more innovative investment and trading opportunities.

Game Section
Create a decentralized game ecosystem through blockchain technology, allowing players to get rewards and trade through NFT in the game.

Web3 Section
Support decentralized networks and protocols, promote the construction of Web3 ecosystem, and enable the development and implementation of decentralized applications (dApps).

C3 Agent

03 Development Plan

C3 AGENT

Strategic Phase

Phase I

Infrastructure and Innovation

The focus of the first phase is to build a solid and scalable ecosystem, and change the fields of decentralized finance, smart contract automation, and digital asset management by developing C3 Agent, an AI-driven blockchain solution.

Phase II

Ecosystem Expansion and Market Application

After the platform is successfully launched and accumulates a user base, C3 will enter the expansion phase. The focus of this phase is to further integrate AI technology into the blockchain and create a comprehensive ecosystem to meet the diverse needs of individuals and institutions.

Phase 3

Global leadership and industry dominance

By 2028, C3 Labs plans to become a global leader in the deep integration of AI and blockchain technology.Set industry standards in the field of AI smart contracts and autonomous decentralized systems. Not only to continue to grow, but also to dominate the global digital economy.

Platform planning

2025

- DeFi platform optimization
- DAPP launch
- Partner expansion
- Global community development
- AI quantitative trading platform launch

2026

- AI deep integrationAI
- Cross-chain interoperability
- NFT game application launch
- Tokenization of real assets

2027

- Improve ecosystem
- Blockchain AI big model profitability
- Quantum blockchain landing

Future key plan ecosystem

AI-driven smart contracts
Optimize smart contract execution and provide real-time adjustment and decision support.

01

Cross-chain solutions
Solve differences in blockchain protocols and achieve efficient data transmission and interaction.

02

Quantum blockchain field
Implement quantum security encryption technology to ensure that blockchain resists quantum computing threats.

03

Tokenization of real assets
Tokenize physical assets (such as real estate and commodities) to expand blockchain application scenarios.

04

AI smart investment platform
AI-driven decentralized investment platform, combining smart contracts and quantitative trading Sustainable green blockchain.

05

Sustainable green blockchain
Develop low-carbon mining technology to promote the popularization and development of green blockchain technology.

06

C3 AGENT