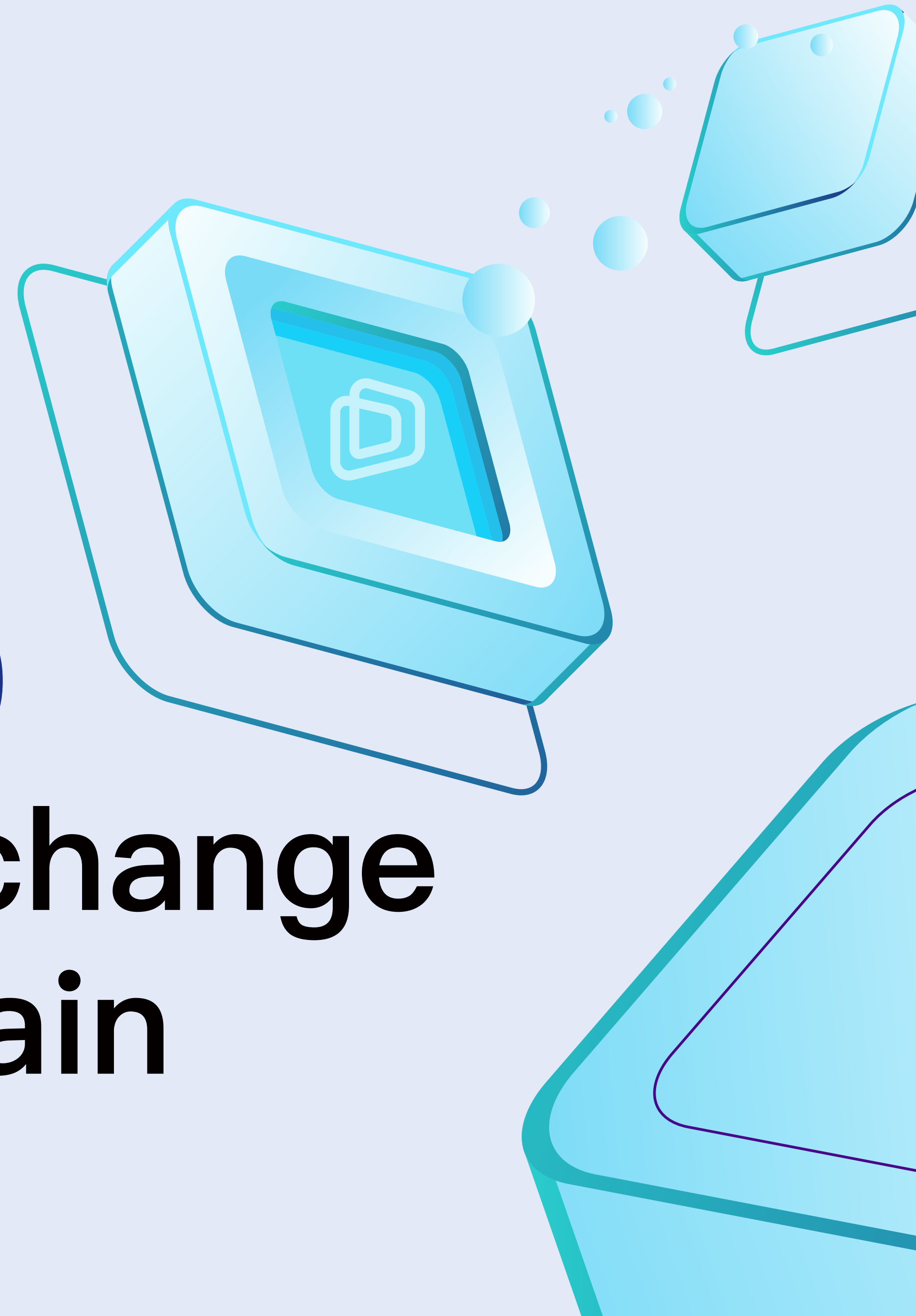




**Dingdao WEB3.0**

**Ecological Value Exchange**

**Intelligent Public Chain**



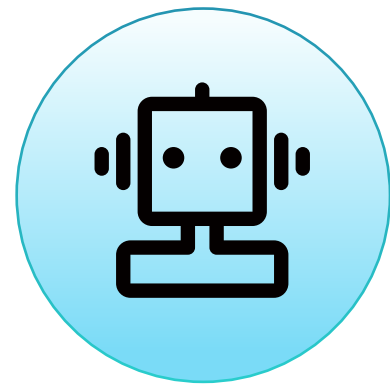
Artificial intelligence is here

**The age of the digital economy has arrived**

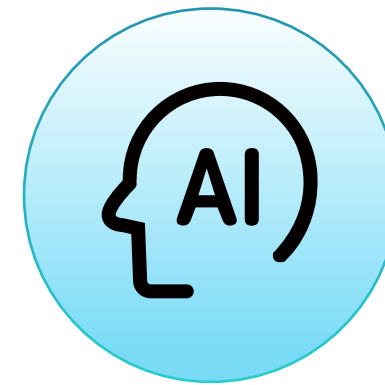
A new generation of industrial revolution is about to begin

**A new wave of wealth is rolling in**

# Global artificial intelligence development trend



The development trend of global artificial intelligence will develop in the direction of more intelligent, widely used, technology integration, high service efficiency, security and privacy protection, and scientific and technological competition and cooperation.



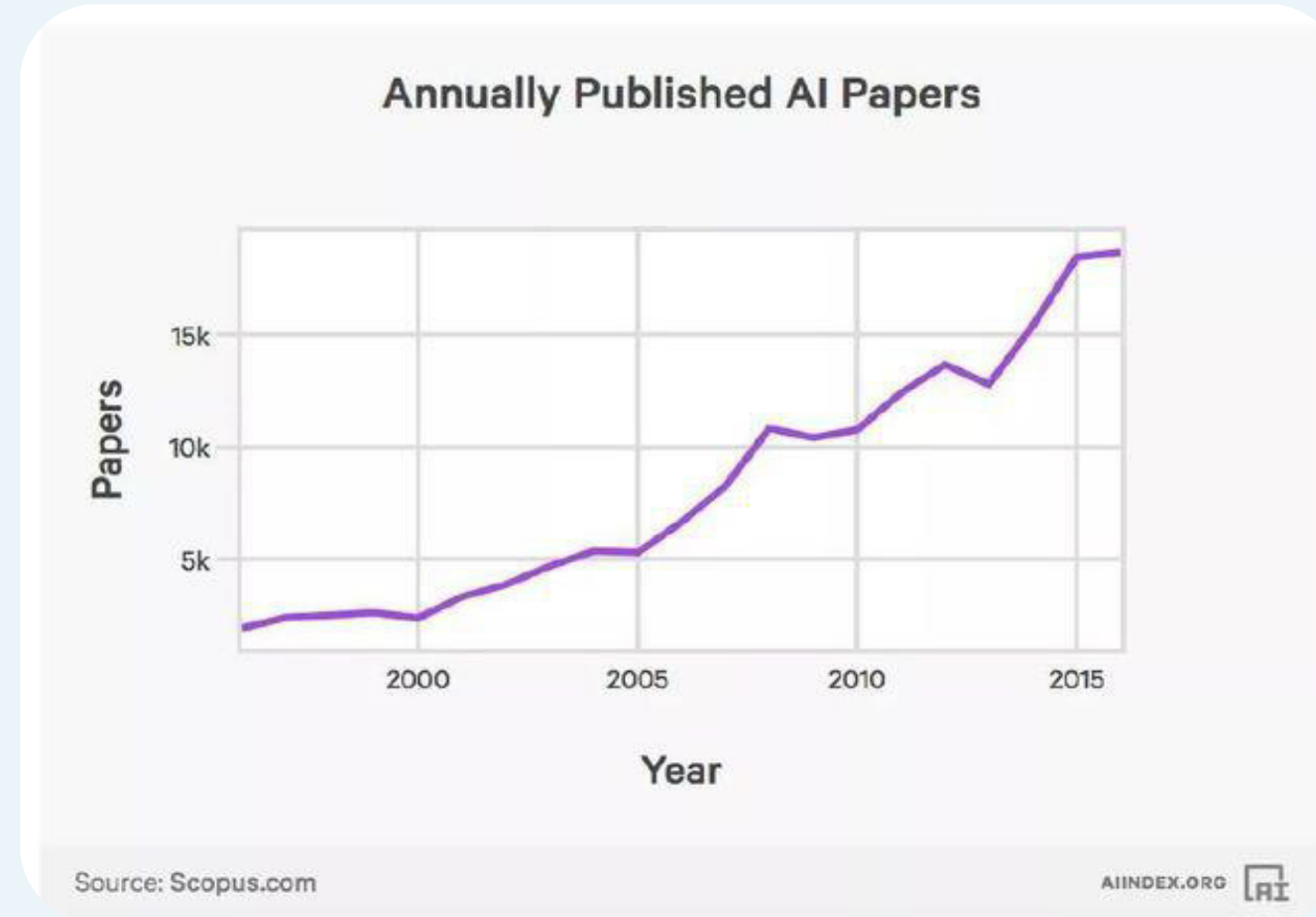
Artificial intelligence (AI) is regarded as the trend of the current era, and its powerful computing power, learning ability and adaptability make it widely used in various fields.



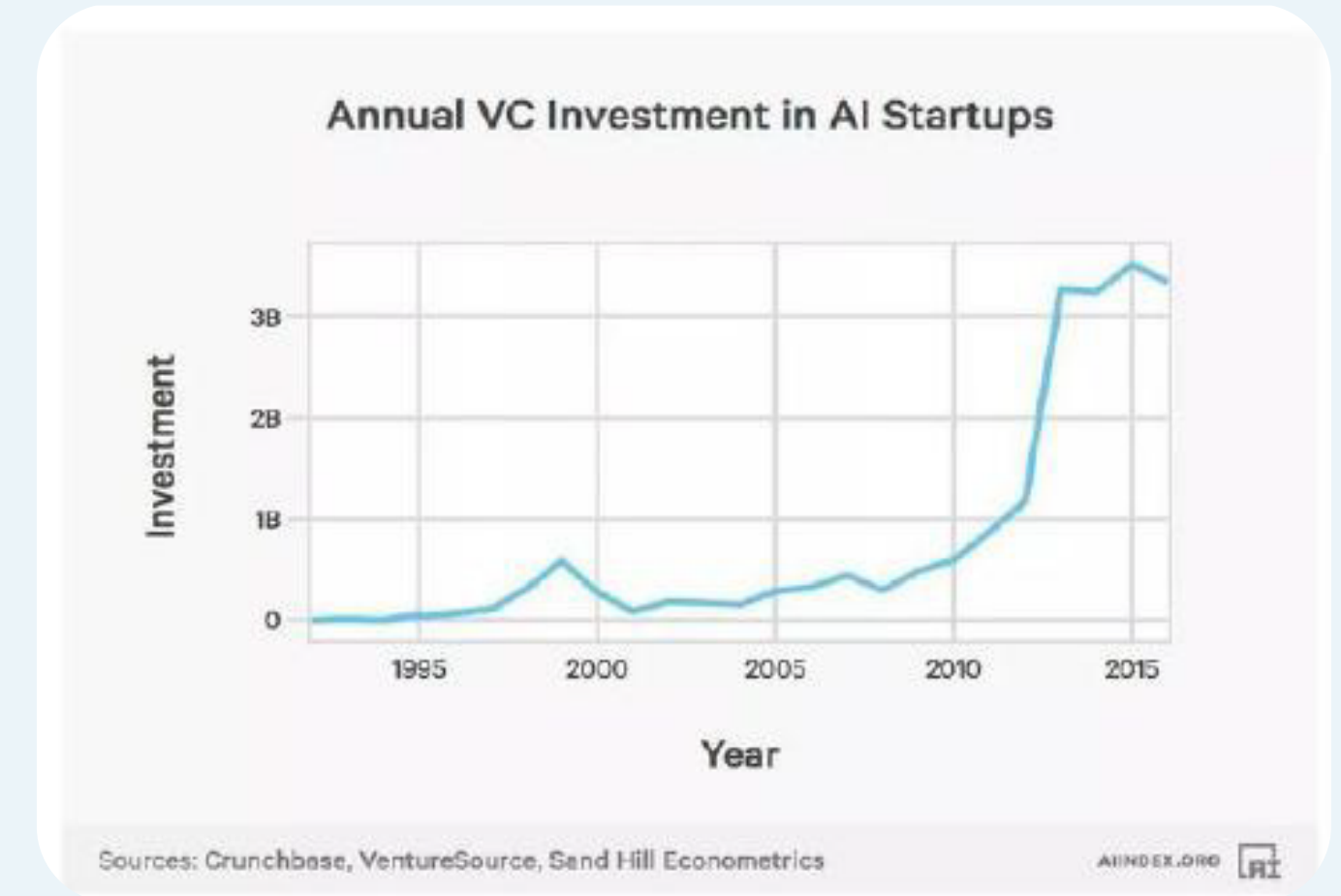
In order to seize the commanding heights of artificial intelligence technology, governments and enterprises have increased investment, launched national strategies and policy support, and are also strengthening international cooperation and exchanges to jointly promote the progress of artificial intelligence technology and application innovation.

# AI market size

AI academic papers surged more than 9 times



AI venture capital surges 6 times

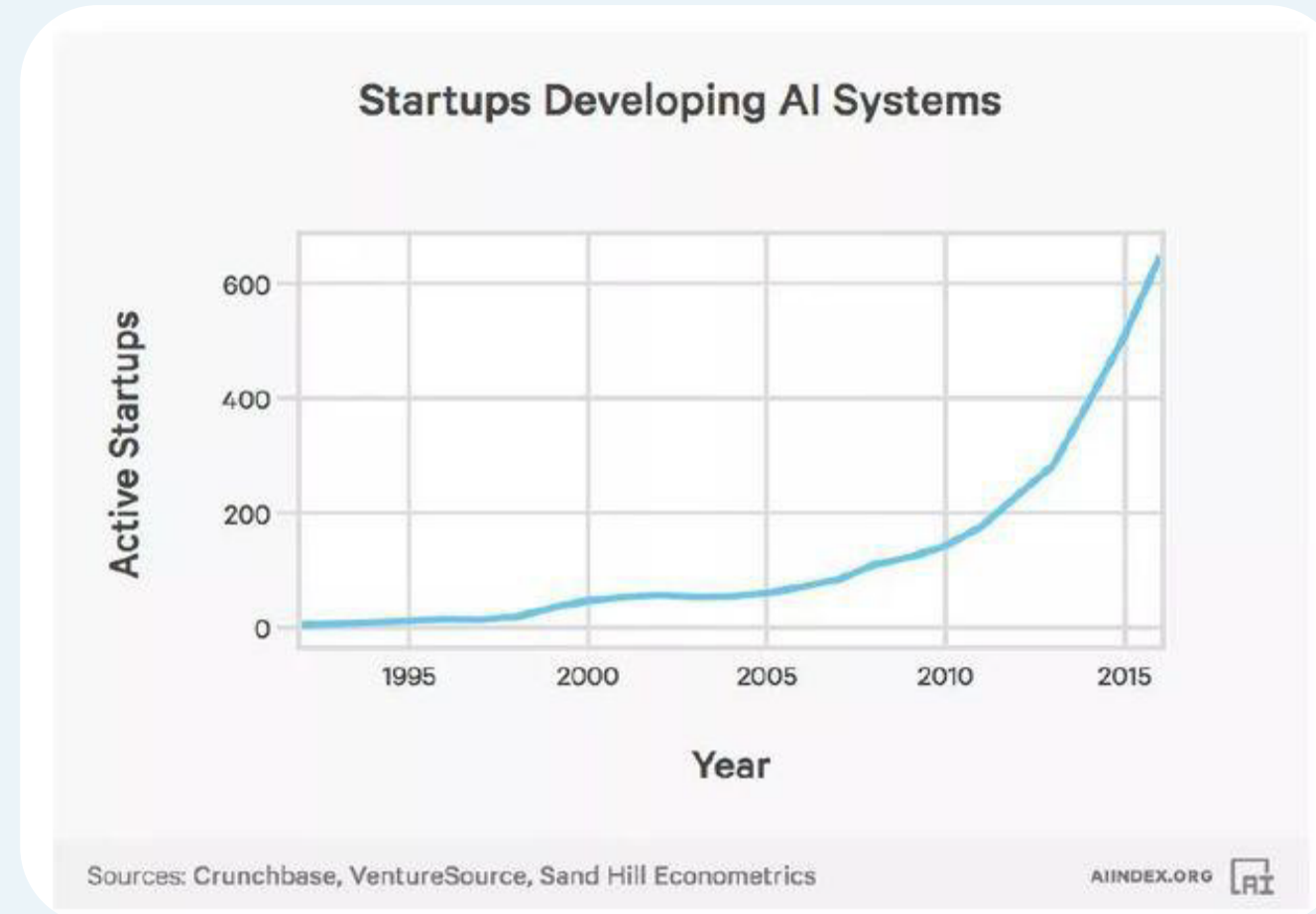


The AI market is expected to reach **\$1,597.1** billion by 2030.

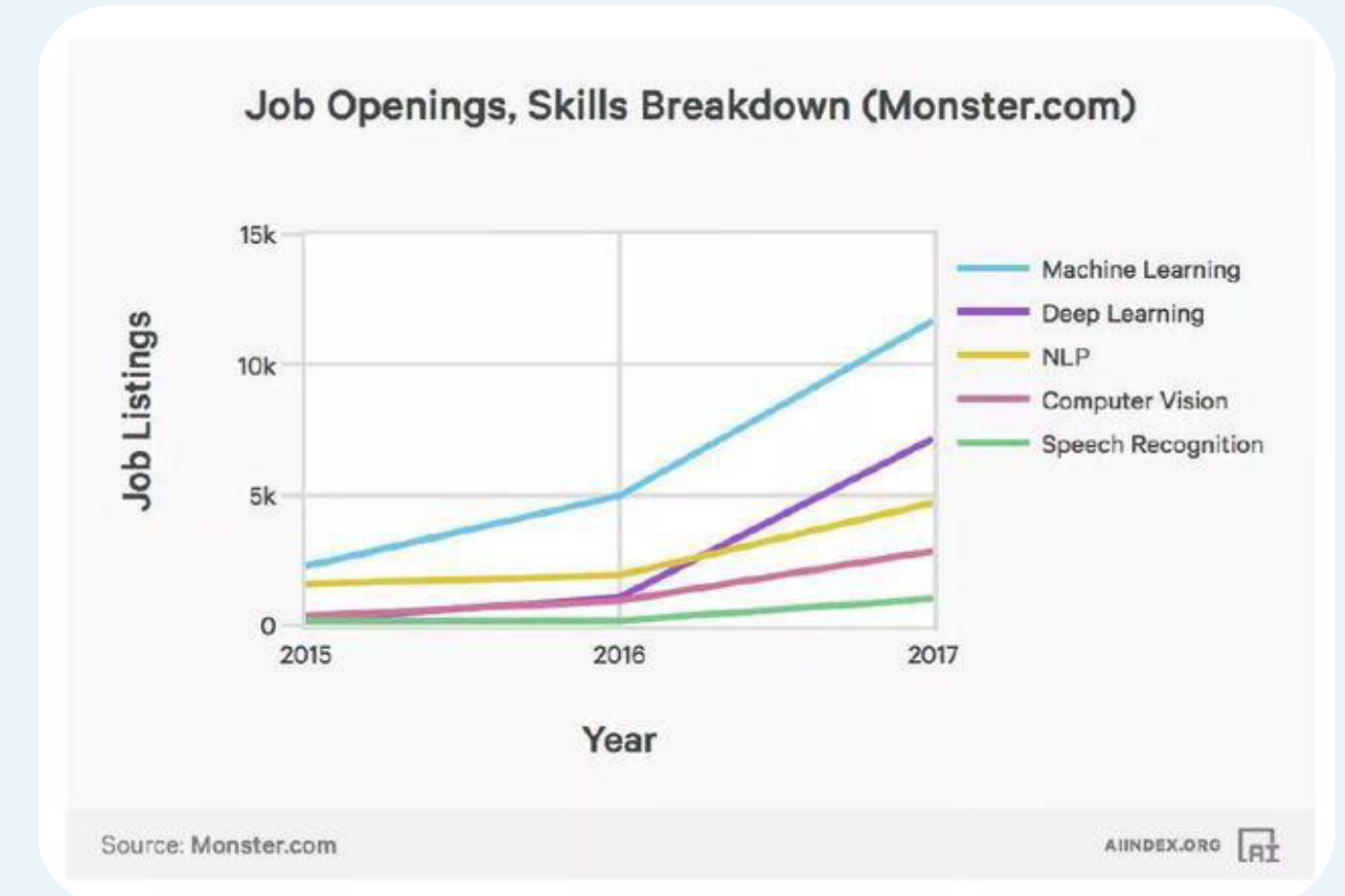
The compound annual growth rate was **38.1%**.

Artificial intelligence represents a new engine of the digital economy and has become the world's largest hot spot.

AI startups surge 15-fold



Machine learning, deep learning, and NLP are core skills



In 2035, generative AI is expected to exceed the economic value of 90 trillion yuan.

# | Rapid development of AI



## AI Era Hot Spot

The popularity of ChatGPT, AlphaGo, DeepFace, Watson and other AI projects has made the world see the huge potential of AI.

## Technological Breakthrough of AI

Technological breakthroughs such as deep learning, natural language processing, reinforcement learning, and GPU computing power have provided support for AI development.

## Wide application of AI

The application of AI in autonomous driving, intelligent robots, intelligent customer service and other aspects is changing the way people live and work.

## Fast AI Fusion

The integration of AI with cutting-edge technologies such as blockchain, Internet of Things, and edge computing will bring about changes in automation, intelligent decision-making, and so on.

# New opportunities for WEB3.0 in the AI era



## Smart contracts are smarter

AI technology can be applied to the development and execution of smart contracts to improve the automation and intelligence of smart contracts.

## DeFi is on the rise again

AI technology can be combined with decentralized finance (DeFi) to create smarter and more efficient financial applications.

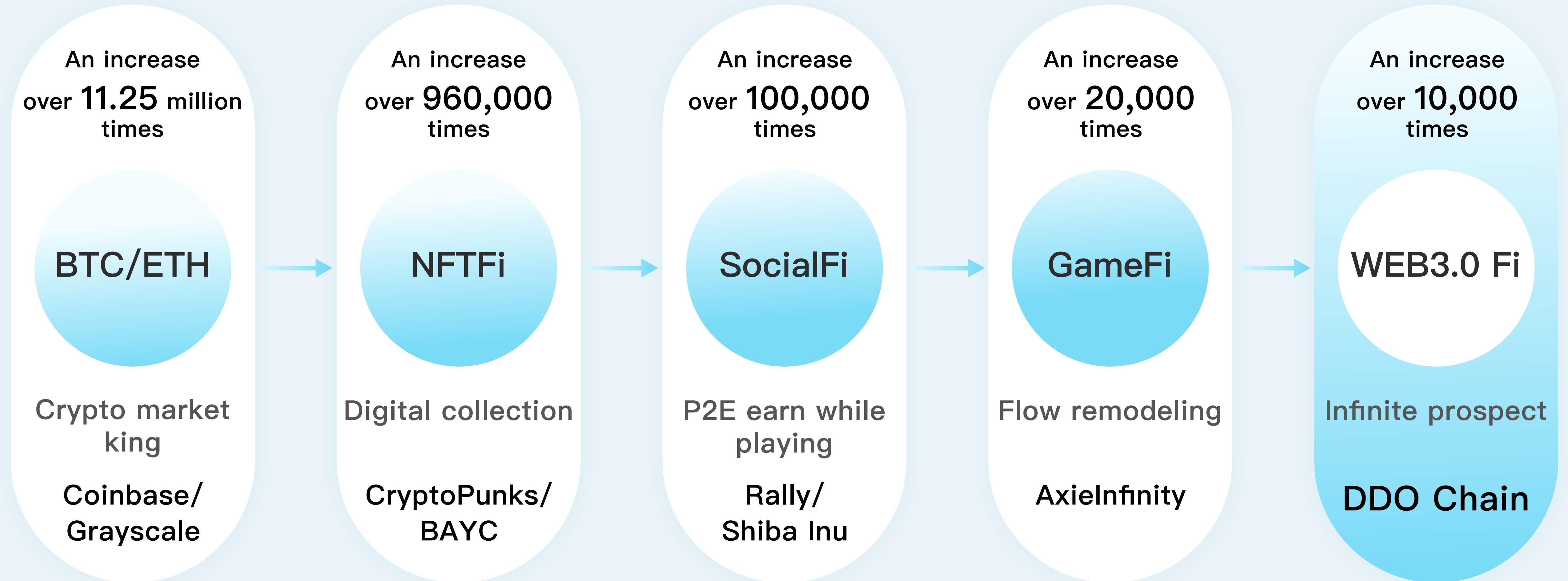
## Blockchain integration of AI technology

Through the immutable and decentralized characteristics of blockchain, it can ensure that the training data of AI algorithms is credible and reliable, and further improve the accuracy and reliability of AI applications.

## AIGC

Through AIGC technology, WEB3.0 can provide users with customized content services more efficiently to meet the diversified needs of users.

# Wealth leading in the blockchain industry



In every hot spot, there is **a myth of creating wealth**

# The evolution of the WEB industry



## WEB 2.0 Internet of **Information**

- Internet of information is mainly the use of Internet technology to complete the processing, storage and transmission of information, to complete the digitization of information resources.
- China's "BAT" is a typical Internet enterprise, which is actually engaged in the business of information dissemination.
- The main bottleneck of the Internet 2.0 industry is the "integrated platform ecology". The long-term lack of breakthroughs in content carrier, communication mode, interaction mode, sense of participation and interaction leads to "growth without development".

## WEB 3.0 Internet of **Value**

- The Internet of value is based on the blockchain technology protocol to form the interconnection of content, assets and other values. Because of the iteration of the audience and the iteration of the concept, it leads to the iteration of the media, interaction and economic model, and gradually gets out of the inner volume and comprehensively innovates until it has the sense of security, participation and benefit of WEB3.0.



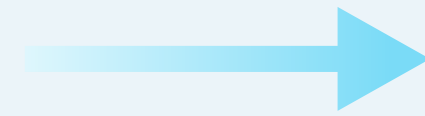
# WEB3.0 innovation comparison



## Web1.0

Username

Password

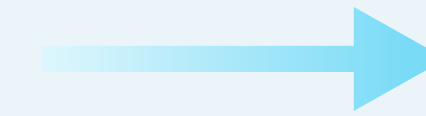


## Web2.0

Sign in Wechat

Sign in Facebook

Sign in Twitter



## Web3.0

Connect Wallet  
DDO DAPP

## Web2.0

Companies  
Equity  
Investing  
Vision

**VS**

## Web3.0

DAOs  
Tokens  
Staking  
Roadmaps

# WEB Development – "user capital"



## WEB development process of production relations



# Logical sequence of traditional industries and WEB3.0

## Traditional industries

- Based on "goods", the form of experiential supply is adopted, and planned production plays a leading role in this link;
- Based on the "field", it shows a trend of cutting the line above and below the line, and the channel is separated, rather than an integrated framework;
- Based on "people", consumers' gender, age, income level and other information cognition are in a very vague state.

## WEB3.0 Industry

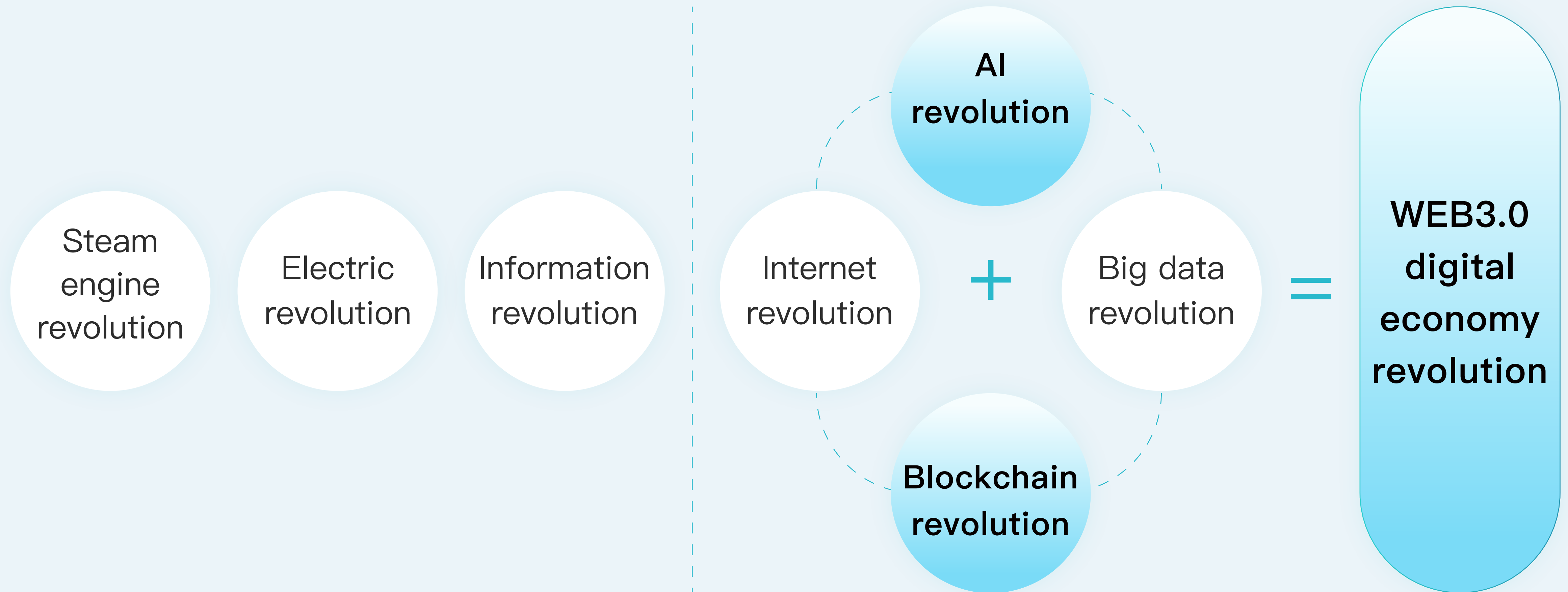
- Based on "people", autonomous, make their own decisions to participate in mining and pledge, buy, sell and trade at any time, and decide the results by consensus;
- Based on "field", decentralized, experience ubiquitous user autonomy status, transparent and visible through blockchain technology;
- Based on "goods", financialization, application, and smart contract, the ecological foundation is more solid and more sub–ecosystems can be accessed.

# | Natural fusion of AI and public chain



- Public chain is a natural fit for integration with artificial intelligence because it provides decentralized, transparent, and immutable features that fit with AI's trust and data security needs. By combining AI models, data and algorithms with the public chain, a more reliable and open intelligent application ecosystem can be created.
- When AI technology meets blockchain technology, it is destined to shape a new form of business, and those who seize the opportunity will become a new batch of wealth wave riders.

# AI + blockchain is the foundation of the fourth industrial revolution



# Logical sequence of traditional industries and WEB3.0

WEB2.0 – Platform centralization system  
WEB3.0 – Decentralized system

**WEB3.0 can solve the centralization problem of WEB2.0**

WEB3.0 supported by AI is committed to realizing a "decentralized" network ecology that is owned and co-built by users

# AI+ blockchain + ecological application =WEB3.0 digital economy civilization



Build an open platform for AI, break the monopoly of Internet giants on data, models, and computing power, and remove the information asymmetry between international supply and demand parties

The reuse of idle computing power resources in the private sector, and the realization of low-cost cloud computing and computing power use platform



Decentralized technology encrypts and protects information to solve the trust problem in various ecological cooperation

Process, modular, standardized AI model training, testing, evolution process, reduce the difficulty and cost of development, enhance the profitability of the platform and users.

# How is the strategic layout of Dingdao intelligent public chain in the WEB3.0 era



## Flow aggregation

Traffic is the basis of application landing



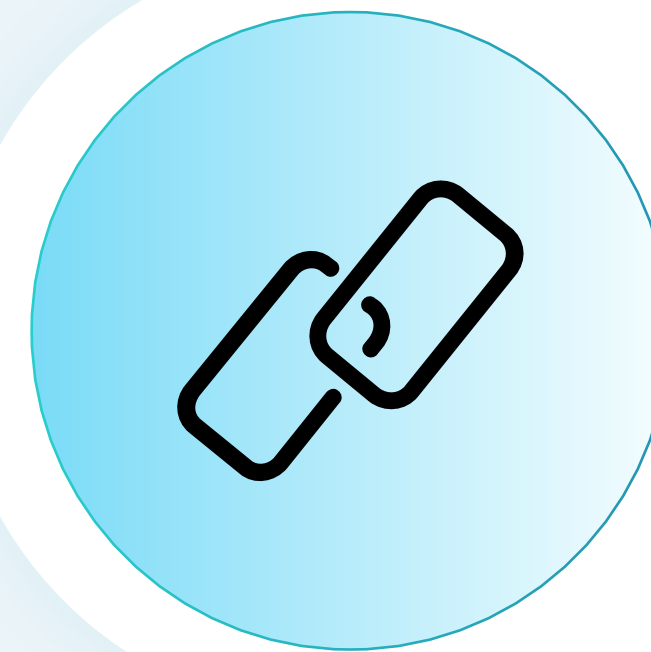
## Task aggregation

Tasks are the vehicle of contribution revenue



## Project aggregation

Projects are the source of real opportunity

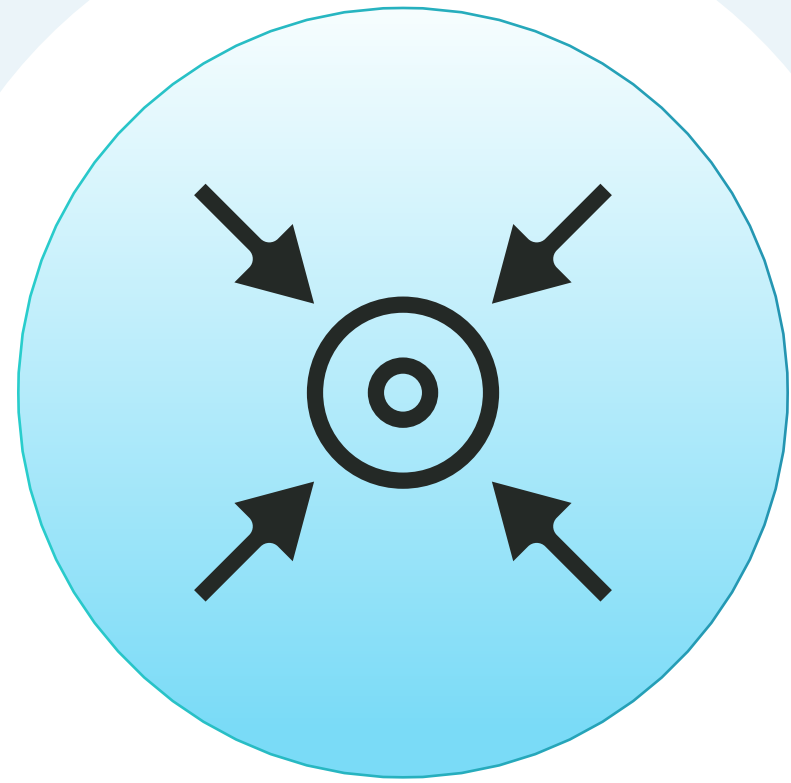


## Resource link

Links are what make them aggregate



# Strategic layout of Dingdao intelligent public chain in the WEB3.0 era



## Aggregation of benefits

Aggregate flow in the form of conversions and tokens purchased by miners



## Open attitude

Seek more ecological resource injection with an open attitude



## Value fission

Promote the application of their own token scene with multiple fission



## Revenue expansion

Guide users to develop and share benefits in a comprehensive way

# Design positioning of Dingdao intelligent public chain

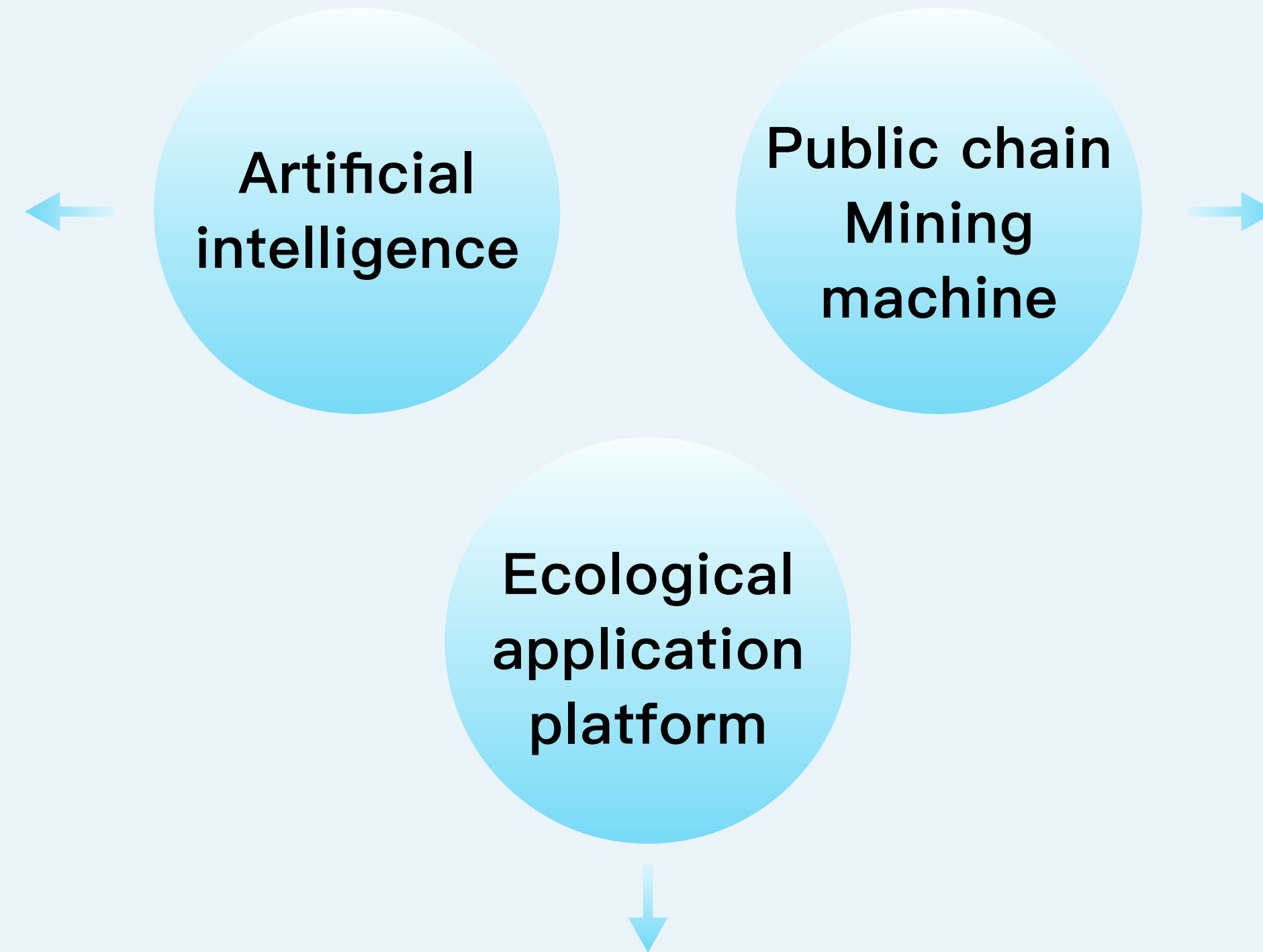


DDO public chain + AI + mining  
+ infrastructure + ecological application  
=WEB3.0

Leading WEB3.0 with artificial intelligence;  
Easily have a stable after-tax income

# Three major components of Dingdao intelligent public chain

AI Artificial intelligence technology is the general direction of the project, which can integrate the resources of various sectors of the group with AI



Like Bitcoin mining, create a public chain for mining machines to mine coins, and miners collaborate to produce a complete ecology

Developed a number of WEB3.0 ecological applications  
Ecological use of DDO digital options landing application

# AI enables Dingdao ecological full business chain



## Optimize business processes

AI enables ecology to automate and intelligentize business processes and improve work efficiency and quality.

## AI customer service upgrade

Quickly respond to customers' consulting business and provide more personalized and professional services.

## Strengthen the ability of risk control

AI can help the ecology to achieve risk early warning and prediction, and improve the ability and efficiency of risk control.

## Enhance marketing capabilities

AI can help ecology achieve precision marketing and personalized recommendations, and improve the efficiency and quality of marketing.

## Innovative products and services

AI can conduct in-depth analysis and mining of customer needs and feedback, and provide more innovative and market demand products and services for the ecology.

# About DDO Chain



Create a new generation of WEB3.0 ecological value exchange intelligent public chain network

On the basis of traditional blockchain technology, the public chain is driven by AI technology to create a more intelligent, more transparent and more efficient global ecology of WEB3.0 digital assets.

Dingdao intelligent public chain will take the real economy as the value anchor, and provide intelligent, automated and privacy-oriented mapping protection for real assets. Inject higher value liquidity into real assets.

Dingdao intelligent public chain is based on the blockchain distributed ledger, which can achieve contract confirmation, openness and transparency, and cannot be tampered with.

Dingdao intelligent public chain will feed back the real economy and provide operating system level infrastructure for artificial intelligence-related industries.

# Technical characteristics of DDO Chain

## Base layer

Provide AI+ blockchain underlying resources, so that WEB3.0 ecological and efficient landing

## Universal layer

realize the integration of technology and application, and create core application value

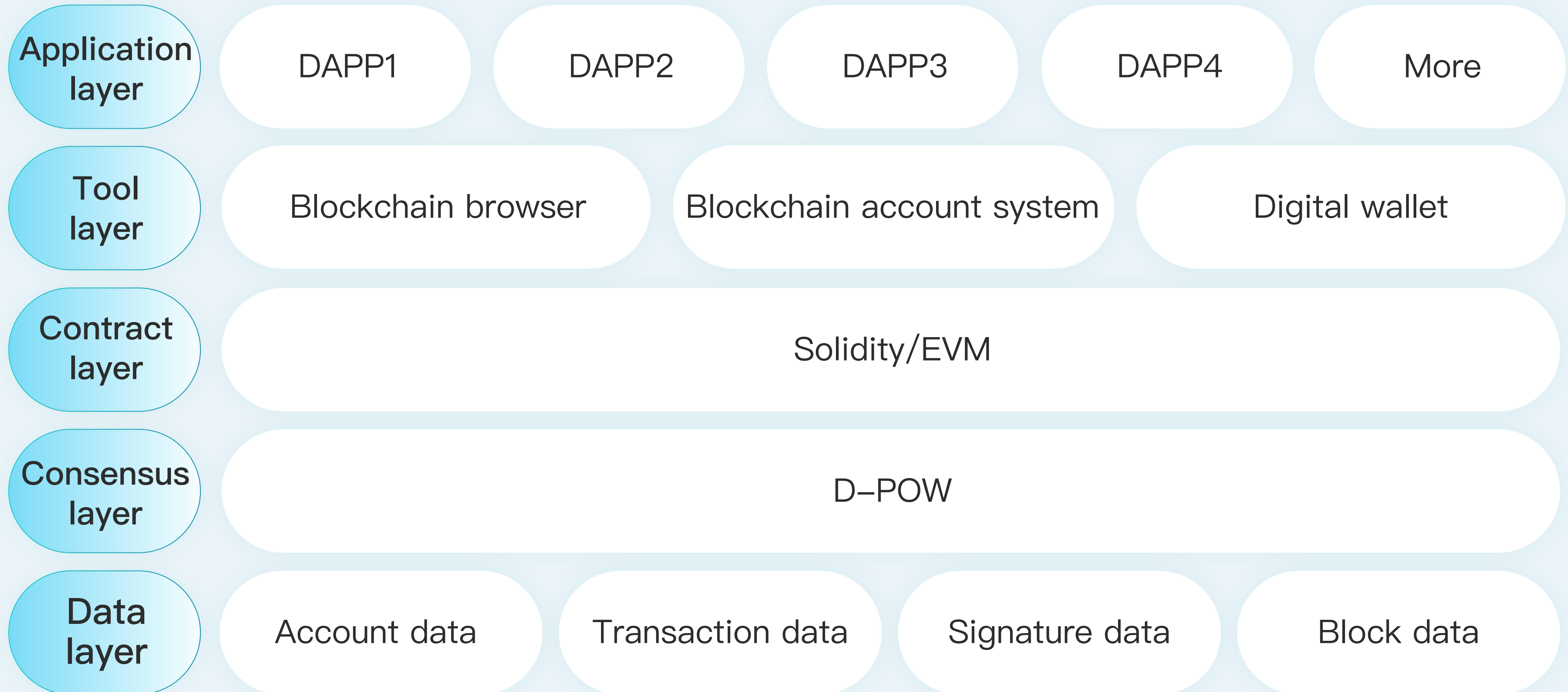
Comprehensive standardization of technology application  
The development process is all modular  
The security mechanism covers all aspects  
Comprehensive intelligent resource allocation

## Application layer

Combined with the business needs of digital economy, derived multiple ecological scenarios

Embedded friendly and intelligent user interface  
Embedded smart contract service mechanism  
Embedded smart contract open interface

# Technical architecture of DDO Chain



# Issuance mechanism of DDO Chain digital option



Public chain main network main circulation

**DDO**

Full name

**Ding Dao Option**

English

**Dingdao digital options**

Total number issued

**65 billion, never reissued.**

Asset anchoring and asset shifting

**\$54 billion**

Mining machine mining minerals

**6 billion**

Conditional incentive release

**5 billion**



# Relevant mechanism of Dingdao digital options



## Deflationary mechanism

The output ratio of DDO gradually decreases  
Less and less circulation is released

## Incentive mechanism

Airdrop more ecological project benefits and mission benefits to miner holders and digital option holders

## Destruction mechanism

Revenue from various projects used by the platform  
DDO repurchase and destroy

**DDO are becoming increasingly rare**

# DDO Chain intelligent mining machine



## D-POW mining

Will learn from the Bitcoin physical mining mechanism, based on the D-POW consensus mechanism

## AI computing power

On the basis of traditional computing power mining machine, it is comprehensively upgraded to AI computing power to create intelligent dynamic computing power mining machine

## OTA upgrade

The intelligent mining machine will have miniaturization, functionalization, OTA upgrade and other functions, and the computing power will be steadily improved based on artificial intelligence technology and will never be eliminated

# DDO Chain will set up the AI DePIN network protocol



## DDO Chain AI DEPIN

- DDO Chain will be the first to introduce an intelligent decentralized physical infrastructure network
- DDO Chain uses AI technology and digital option rewards to inspire individuals and businesses around the world to build the infrastructure of the physical world in a decentralized way to serve anyone.
- AI DePIN will open up to the physical mining machine, support the sharing of WiFi, storage devices, GPU three physical hardware, support AI intelligent scheduling hardware frequency, to provide flexible services for any hardware needs in the DDO Chain ecosystem.

# DDO Chain business ecosystem DAPP



DDO  
FinOS

AI+DeFi

DDO  
Artists

AIGC+NFT

DDO  
Labs

Ecological  
incubator

# DDO FinOS : AI+DeFi



## AI Forecasting

Improve crypto asset forecasting capabilities by introducing more advanced and accurate cryptocurrency price forecasting models. AI-based trading tools can analyze large amounts of price data, identify chart patterns, and take a bullish or bearish stance using technical analysis indicators.

## Portfolio

Intuitive dashboards and powerful AI tools will be available, including portfolio management services that can handle multiple sets of cryptocurrency pairs simultaneously.

## Real-time analytics

The ability to analyze and predict the price of digital assets in real time and automatically open long and short positions.

## Feeding the ecosystem

It also uses AI's learning ability to trade futures and return profits to the ecosystem, increasing its speculative value.

# DDO Artists : AIGC+NFT



- Each NFT is unique and has a unique identity and value. It can represent digital assets such as digital art, virtual items, audio files, videos, and can also be bought and sold, transferred, and collected, just like art and collectibles in the real world.
- The emergence of NFT allows digital content and value to be better protected and traded, and digital creation to be more rewarding and recognized.
- The digital content generated by DDO Artists can be converted into NFT and become a unique digital asset with collectible value and investment value.
- DDO platform users can generate their own image and cast it into NFT through AI, and freely trade and auction on the platform.
- Digital art generated by DDO Artists can have a unique style and theme, and can also be personalized according to the requirements of collectors, becoming an important application scenario for NFT.

# DDO Labs: Ecological incubator



- Dingdao intelligent public chain will integrate strong ecological resources, integrate technology, capital, and community users to build DDO Labs
- DDO Labs will fully empower ecological contributors in the following six areas
  - Empower smart financial scene innovation
  - Empower the electric market landscape innovation
  - Empower decentralized social
  - Empower digital options
  - Empower meta universe scenario
  - Empower the game industry

# DDO DAO Organizational governance architecture



The DDO will progressively implement the DAO governance architecture, which utilizes blockchain smart contracts to write some or all of the processes into the contract code to execute decisions and assign ownership.

Smart contracts lay the technical foundation for DDO ecological innovation, because smart contracts can make the governance rules of DAO completely transparent and decentralized, and ultimately the DDO ecosystem will have all users to make joint governance decisions, and eventually develop into a new digital economic civilization.



# Five core innovations of DDO



1

Digital options based on blockchain technology

2

Smart contract in the whole business process

3

Intelligent sharing platform development benefits

4

AI-based portfolio management

5

Safety guarantee system for the whole process

# DDO has four dimensions to help transform traditional finance

1

The change of AI technology promotes the self-evolution of WEB3.0

2

Intelligent finance leads the new direction of wealth management

3

Intelligent risk control opens a new paradigm for financial development

4

Intelligent customer service builds a new financial communication bridge

# DDO development prospects



## Technology

Core technical capabilities continue to innovate, driving the evolution of financial intelligence

## Application

Deepen the intelligence of the scene, supporting the in-depth development of the digital economy

## Rights and interests

Provide users with more rights and share more revenue opportunities

## Guarantee

Improve the level of credible governance, leading the standardized development of the industry

## Strategy

Implement the globalization route and promote the realization of the goal of global layout



**Dingdao WEB3.0**

**Ecological Value Exchange  
Intelligent Public Chain**

Thanks for Watching!

