



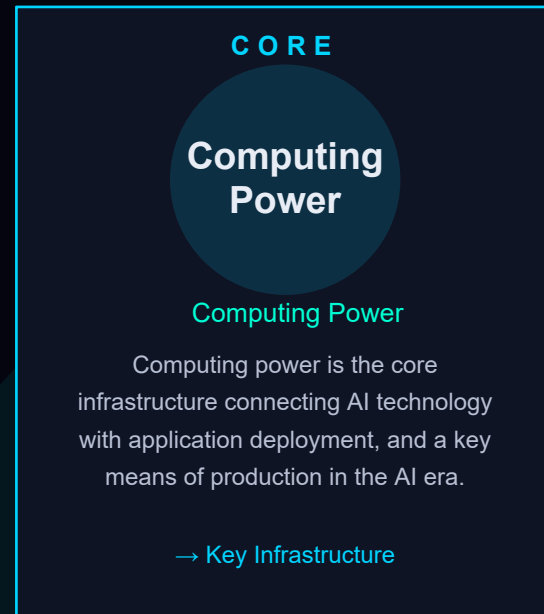
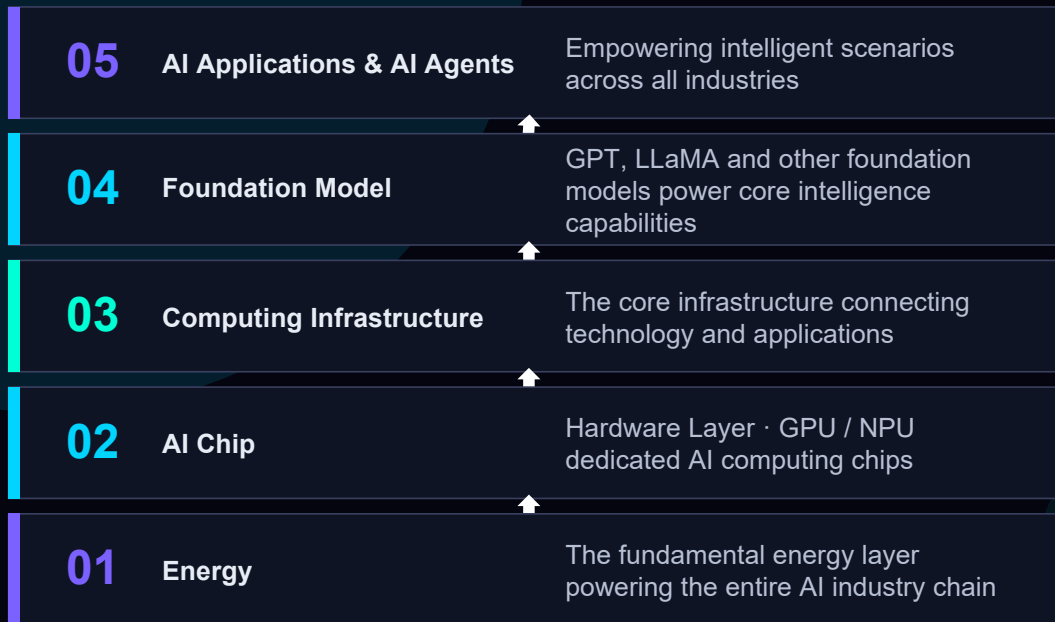
DECENTRALIZED AI COMPUTING INFRASTRUCTURE

AI Fusion

Decentralized Global AI Computing Power Scheduling Platform

AI is Entering the Era of Intelligent Economy

The hierarchical architecture of the AI ecosystem — computing power is the core infrastructure bridging AI technology with real-world applications



Computing Power Is the New Digital Resource

As foundation models scale, AI Agents evolve rapidly, and enterprises undergo intelligent transformation, global AI computing demand continues to surge

TRADITIONAL

Traditional Centralized Computing Model

- Computing resources highly centralized
- High access costs
- Global computing resource underutilization
- AI applications lack elastic computing support



AI FUSION

Distributed Decentralized Model

- Open connectivity to global computing resources
- Reduced computing resource access costs
- Improved resource utilization efficiency
- Elastic computing power scales with AI applications

AI Fusion

Decentralized AI Computing Infrastructure Scheduling Platform

1

About AI Fusion Platform

AI Fusion is a next-generation decentralized computing infrastructure platform for the AI era. By connecting global computing centers with individual computing nodes, it builds an open, efficient, and scalable AI computing resource network, providing sustained stable computing support for AI Agents, foundation model applications, and intelligent services.

As artificial intelligence, foundation models, and AI Agent technologies rapidly advance, computing power has become a core foundational resource driving AI industry growth. However, global computing resources remain unevenly distributed, underutilized, and costly to access. AI Fusion is committed to breaking down traditional computing resource barriers by integrating and orchestrating globally dispersed computing resources, enabling efficient connectivity and value release of computing power.

2

Platform Positioning

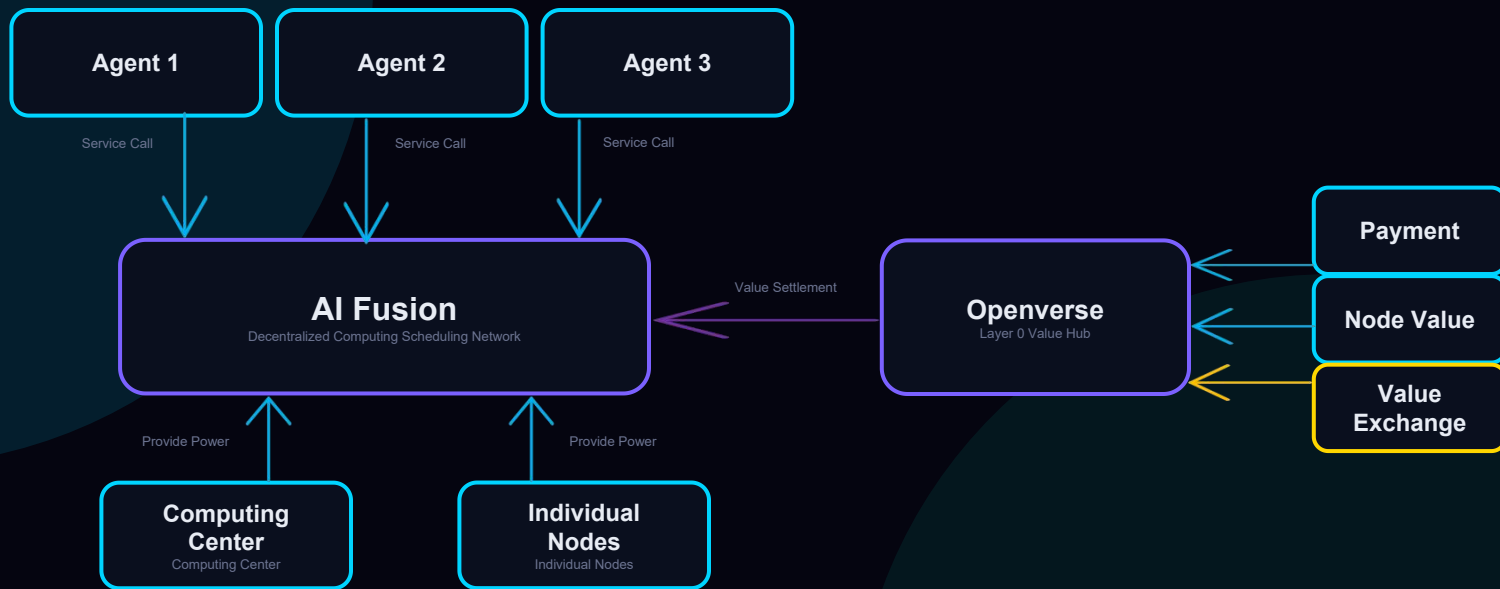
"Decentralized Global AI Computing Scheduling Platform"

The platform intelligently schedules and integrates the following resources:

- Professional computing power from data centers
- Enterprise-grade GPU cluster resources
- Personal idle computing resources

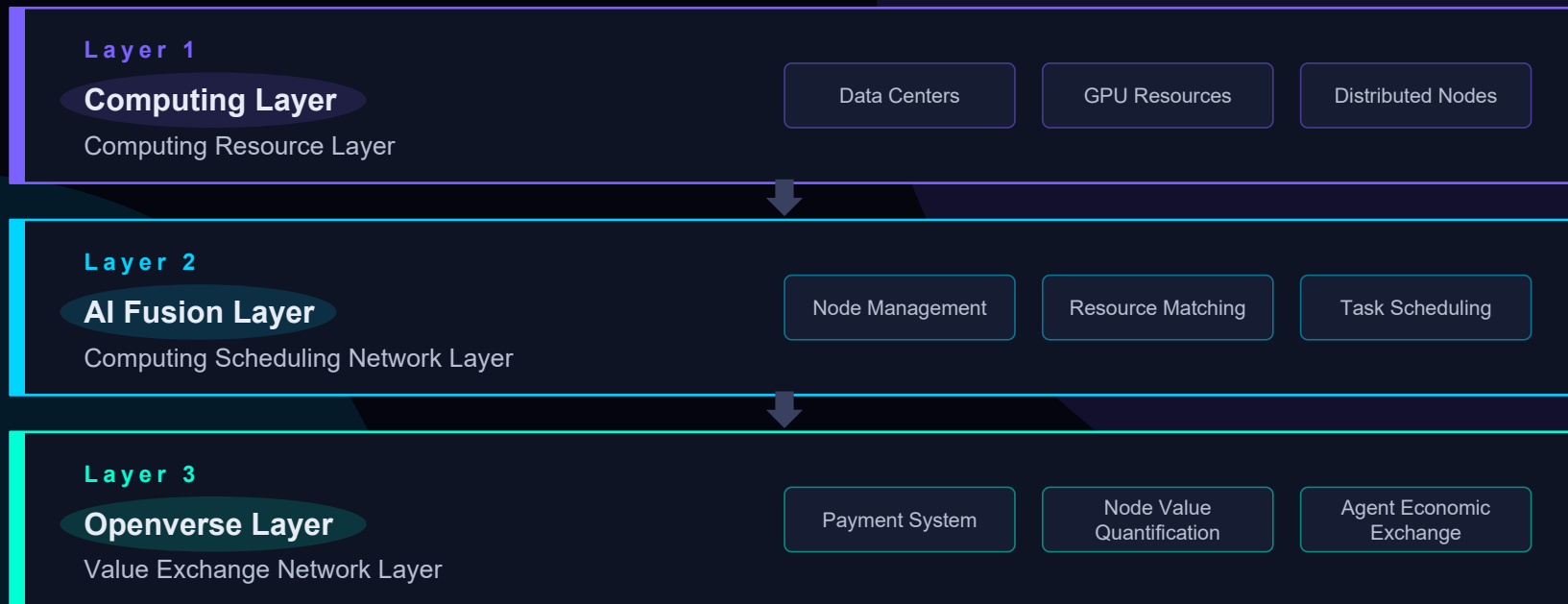
Dynamically matches AI Agent and application demands, delivering flexible and efficient computing services across diverse scenarios.

How AI Fusion Works



Agent Call → AI Fusion Unified Scheduling → Openverse Value Settlement → Payment / Node Incentives / Asset Circulation

AI Fusion Ecosystem Architecture



Openverse Network

Layer 0 Value Hub | Blockchain Infrastructure

Openverse Network is a blockchain-based Layer 0 hub designed to make cross-chain and traditional internet value transfer (tokens / NFTs / messages) as simple as sending an email. Its vision originates from Dr. Bright's 2014 paper "Mechanisms of Public Currency Issuance," with the proposed VRC10/11/12 protocols and PCIM mechanism now being progressively implemented on the mainnet alongside Web 3.0 development.

Layer Zero Network

DPOS Consensus

VRC 10/11/12/13 Protocols

VRC 20/721 Protocols

Openverse Network is an open, continuously expanding Value Internet and blockchain infrastructure, designed as the global core of a decentralized future.

01

Value Transfer Protocol

VTP

We propose the VTP standard — Value Transfer Protocol. In the future, this will support an explicit value transfer protocol system.

02

Open Name Service

ONS

This service will make it easier for value-based internet users to identify and interact with blockchain networks.

03

Unified Identification

UID

Universe Identification (UID) is the account standard supporting the IBC world.

04

Cross-Blockchain Communication

BIC

The IBC protocol is an interoperability framework designed to transfer arbitrary data between any state machines.

AI Fusion + Openverse Ecosystem Loop

Computing Power Providers

Distributed Computing
Nodes

10K+
Nodes

AI Fusion Platform

Intelligent Scheduling &
Resource Aggregation

Unified Portal

AI Agent / AI Apps

Intelligent Services &
Scenario Deployment

100+
Apps

Openverse Value Exchange

Token Incentives & Value
Flow

**Closed-Loop
Ecosystem**

Incentivize More Computing Power → Self-Sustaining Ecosystem Loop

Positive Feedback Loop

1

Computing Resource Growth

More nodes join the network, distributed computing pool continues to expand

2

AI Application Growth

Computing power enables more intelligent scenarios, Agent ecosystem thrives

3

Value Circulation Growth

Token economy flourishes, supply and demand efficiently match

4

Ecosystem Continues to Expand

Flywheel effect activates, creating a self-sustaining growth loop

The Future of AI Infrastructure

Over the next 5 years, the AI industry will continue to grow, and computing power will become a key means of production in the AI era.

DRIVING FACTORS

- Foundation Model Evolution
- AI Agent Scaled Deployment
- Enterprise Intelligent Upgrade

ERA EVOLUTION



Computing power will become the key means of production in the AI era

Computing power will become the key means of production in the AI era.

Building the Future

AI Computing Economy

AI Fusion is committed to building a global, open, decentralized AI computing network that connects global computing power with AI applications, creating the next-generation intelligent economy infrastructure.



Global Computing Power

Global Computing Power



AI Applications

AI Applications



Agent Economy

Agent Economy

→ **Next-Gen Intelligent Economy Infrastructure**

AI Fusion Economic Analysis 2027-2035

Dual-Engine Forecast: AI-Driven Economic Growth & AI Computing Market

Forecast I: AI-Driven Economic Growth

AI Agents and foundation model technology drive a new growth cycle; from 2027 to 2035, AI-related industries are projected to grow over 7x, with a CAGR exceeding 25%.



Forecast II: AI Computing Market Size

Decentralized computing networks break traditional barriers; the global AI computing market grows from \$50B to \$800B, with a CAGR exceeding 35%.



Core Insight → AI-Driven Economy and AI Computing form a positive flywheel; by 2035, total AI economy is projected to exceed \$2.3T, with computing power as the core digital economy production resource.