



PLATFORM OVERVIEW · 2026.10

Turn intelligence into action,
let value flow efficiently.

Intelligence into action.

AI-driven on-chain asset management platform

From AI capability to financial services

The CL Agent proposition: connect analysis, execution and feedback into a workflow that runs sustainably.

DATA → STRATEGY → EXECUTION → FEEDBACK

01



Intelligent

From information to ongoing management

On-chain data becomes strategy input; strategy rules enter the execution flow.

02



Verifiable

From single actions to a transparent process

Authorization limits, operation records and result attribution build a traceable service.

03



Ecosystem

From asset tool to value network

Strategy services at the core, connecting the token, NFTs, liquidity and community.

AI has entered large-scale adoption

Capital investment and organizational adoption are moving AI from showcase to business infrastructure.

\$285.9B

💰 US private AI investment · 2025

Investment keeps fuelling intelligent infrastructure and application innovation.

The value debate is shifting from “whether to adopt AI”
to “how it enters real workflows”.

Source: Stanford HAI · AI Index 2026 (2025 data)

AI ADOPTI



88%

Organizational AI
adoption · 2025

The next step for agents: entering business processes

The share of large enterprises scaling AI agents in at least one business function keeps rising.

+13 pts

2025 → 2026 · Share of enterprises scaling agents



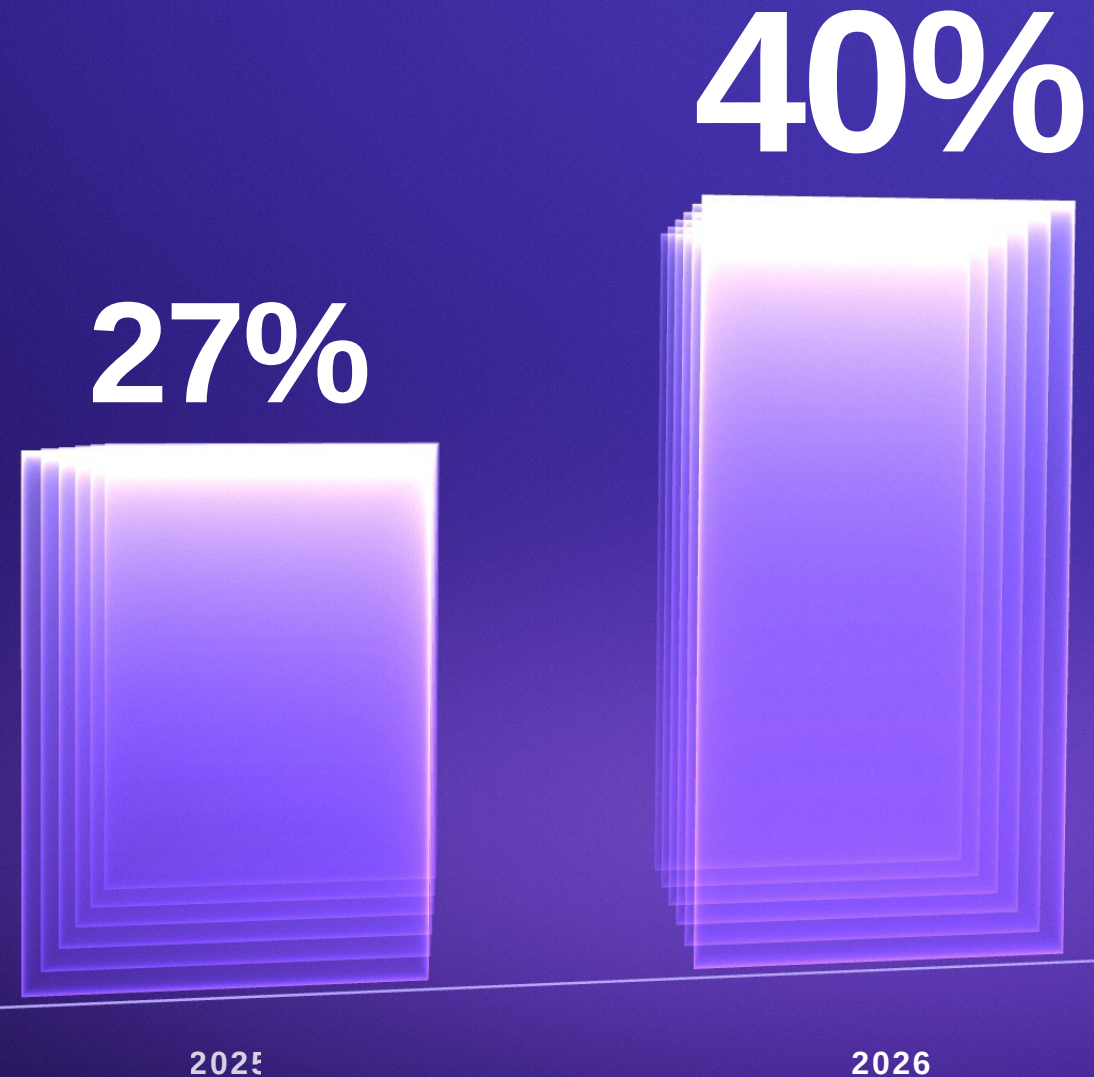
From pilot to process

Growth comes from deployment in specific business functions.



The platform's entry point

Organizing continuous monitoring and on-chain execution into a complete flow.



Source: McKinsey, The State of AI 2026; respondents with annual revenue > \$1 billion.

AI × programmable finance: a new product intersection

AI brings analysis and execution; on-chain infrastructure brings programmable assets, trading and records.



AI / INTELLIGENCE

**Read data, identify state,
choose actions, keep feedback**



ON-CHAIN / EXECUTION

**Clear rules, execute trades,
record results, track state**

CL AGENT / PRODUCT THESIS

Combining both into a user-facing asset management flow

Research context: BIS 2025; the platform opportunity is CL Agent's product view.

What users need is less operational friction

Organizing complex on-chain tasks into clear, continuous, traceable services.

User task	Current pain point
01  Understand the market	Scattered data, state hard to track continuously →
02  Plan actions	A gap between strategy choice and execution →
03  Manage the process	Monitoring, rebalancing and records eat time →
04  Understand results	Trades and final results are hard to match →

CL AGENT VALUE

Aggregates on-chain and market info into one unified view

Turns strategy conditions into clear execution steps

Manages the flow by rules, cutting repetitive manual work

Links operation records, asset changes and result attribution

CL Agent

Closing the asset management loop

AI at the core, connecting data, strategy and on-chain execution.

**DATA****→ STRATEGY****→ EXECUTION****→ FEEDBACK**

Starting with on-chain liquidity management, building an always-on asset service around user authorization; the token and NFTs connect participation, contribution and ecosystem rights.

One flow through every step of participation

Users focus on goals and status; the platform organizes analysis, operations and feedback.

01



Choose to join

Learn the strategy and mechanism, set an amount

02



Authorize

Confirm operating limits, enter the flow

03



Ongoing management

Track on-chain state, act by the rules

04



Review & adjust

View process and results; request share redemption

Treasury subscription 100–2,000 USDT · Strategy share redemption arrives within 12 hours

More focused decisions, more continuous management

AUDIENCE



**For individuals and
on-chain ecosystem
participants**

01



A clearer entry

One view of how to join, where funds go and strategy status.

02



More continuous

Monitoring, rebalancing and execution in one workflow.

03



More transparent

Fund flows, operation basis and asset changes at a glance.

04

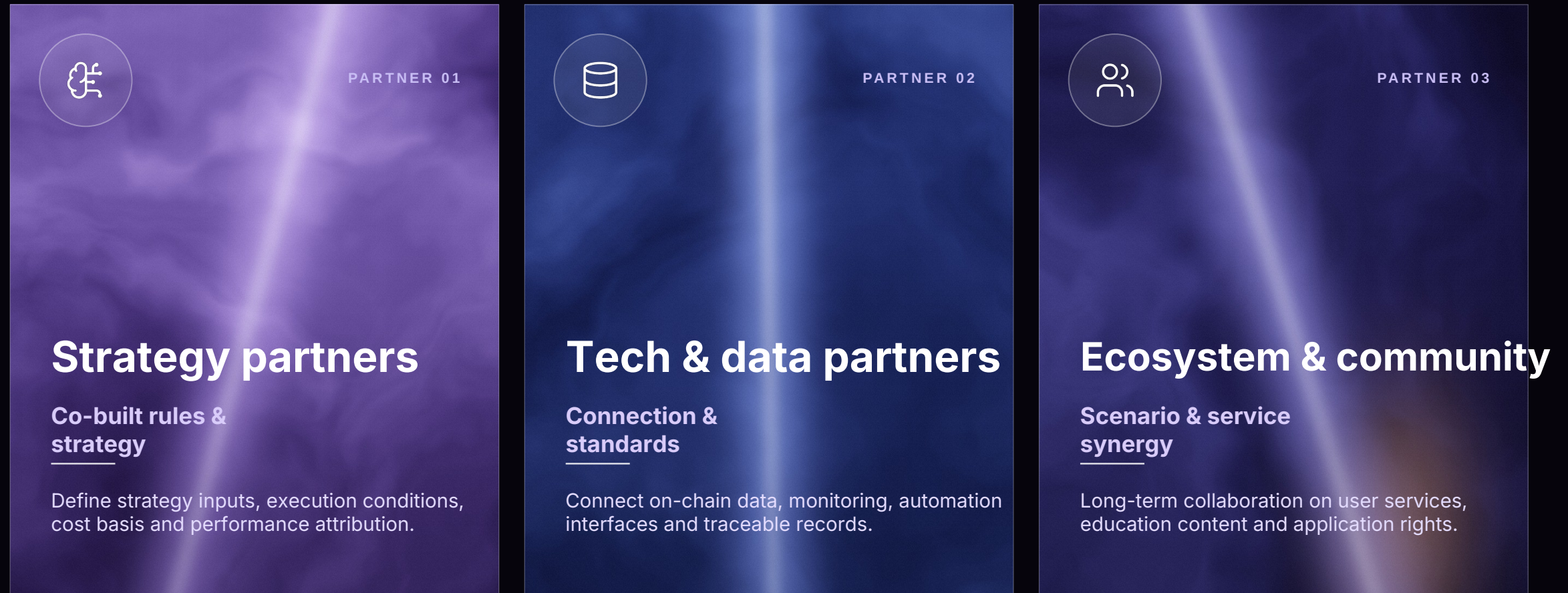


Richer participation

Ecosystem rights connected via CAILAI, NFTs and community collaboration.

Institutional partners need clear capability boundaries

CL Agent institutional collaboration: co-building strategy, data, execution and ecosystem.



Four layers turn capability into product

Rules drive execution; records support review.

Application layer / APPLICATION

Liquidity management entry · Asset view · User status · Ecosystem rights

Strategy layer / STRATEGY

Strategy screening · Conditions · Rebalancing rules · Cost & result attribution

Execution layer / EXECUTION

Authorization limits · Trade simulation · On-chain actions · Execution logs

Data layer / DATA

On-chain events · Liquidity pools · Address activity · Market state

01

02

03

04

Three capabilities for a lasting experience

Competitiveness comes from a complete workflow and continuous iteration.

01

Expert rules × AI



Actions with a basis

Strategy frameworks set the limits; AI handles ongoing analysis and status feedback.

02

On-chain execution × records



A traceable process

Links strategy decisions to trade results in a searchable operation trail.

03

Product × ecosystem



Extensible participation

Brings management services, token use and NFT rights into one product path.

From one core scenario to a service network

First build the on-chain liquidity workflow, then extend to data, wallets and ecosystem apps.



Core solution

On-chain liquidity mgmt

AI Strategy Vault /
Monitoring & rebalancing
/ Process records



Product expansion

Wallet & data tools

Multi-chain asset view /
Address tracking / Event
alerts



Ecosystem expansion

DEX & open ecosystem

Quant tools / App connections /
Launchpad



Research

Multi-asset strategy

Strategy research and
scenario assessment for
gold, FX, US equities and
more

CORE



CAILAI

Connecting services, participation and ecosystem.

The value link within the CL Agent ecosystem.

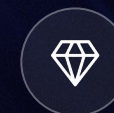
Through incentive distribution, strategy-profit buybacks, NFT use and liquidity building, participation connects to a clear token mechanism.



Incentives



Profit buybacks



NFT use



Liquidity

CAILAI TOKEN / CL AGENT ECOSYSTEM

Fixed supply, clear ecosystem allocation

 BSC Chain

 Launchpad Flap

•
80%



800M

Mining pool &
ecosystem
incentives

•
20%



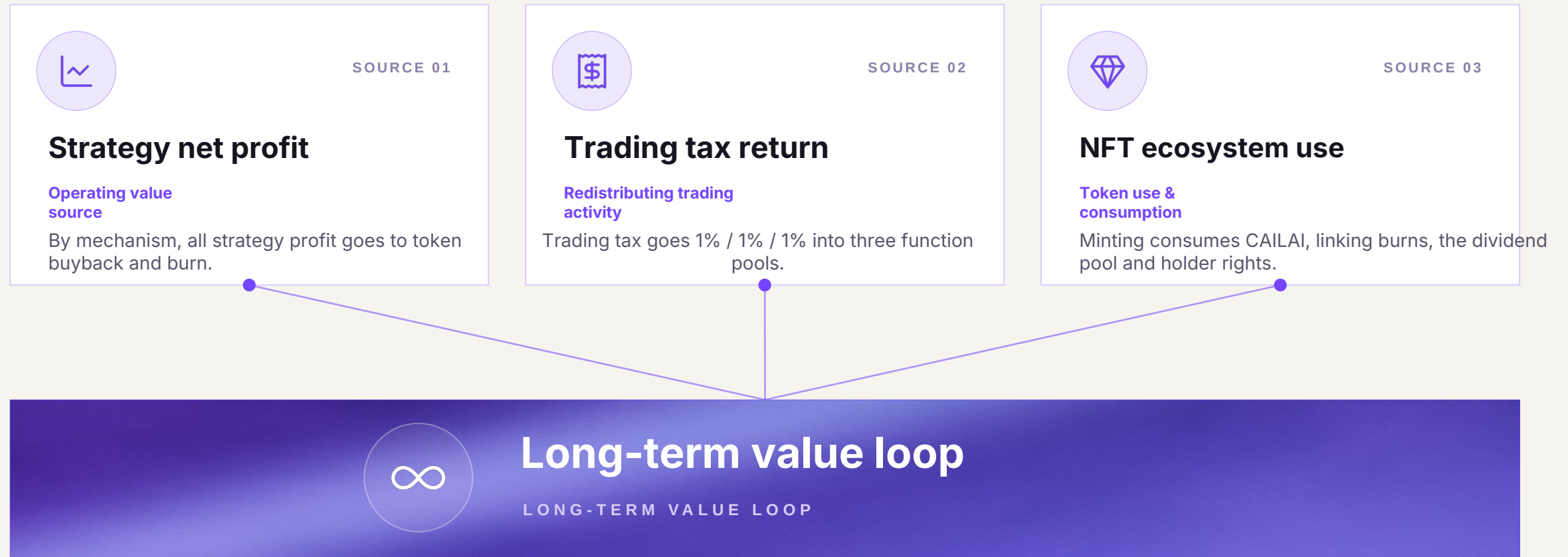
200M

LP, presale & community
rewards



Self-sustaining value: where it comes from

Separating strategy operations, trading activity and ecosystem use reveals the long-term value loop.



Every subscription has a clear allocation path

Subscription range 100–2,000 USDT; example: 1,000 USDT.

Allocation / SUBSCRIPTION SPLIT



70%

700 USDT AI Strategy Vault

■ 12.5%	125 USDT	⚡ Buyback Pool
■ 12.5%	125 USDT	🛡️ Support Pool
■ 5%	50 USDT	📋 Queued buy & add LP

Ratios apply to the whole range; the 5% enters the execution queue at subscription.

Strategy ops → profit return → token burn

Linking strategy performance to token buyback demand.



70% → 100% → 0.006 BNB

Into the AI Strategy Vault

Pool deposits, rebalancing, monitoring and hedging by mechanism.

Strategy profit for buyback & burn

Actual strategy profit forms the value return path.

Per-minute buyback rule

Buys equivalent CAILAI by mechanism and burns it.

3% trading tax into three function pools

Trading activity creates fund return for buybacks, NFT rights and triggered buys.

3%



1%

Buyback Pool / BUYBACK

High-frequency
buyback & burn,
scaled with pool size



1%

NFT Dividend Pool / NFT

Receives tax share,
links NFT dividend
rights



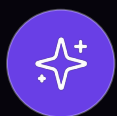
1%

Support Pool / SUPPORT

Buys on intraday
drop; all bought
tokens burned

From holding the token to an ecosystem role

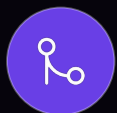
Five Caishen and Muscle Caishen connect minting, merging and rights.



Mint

From 20,000 / NFT

Each mint yields one of the Five Caishen at random; 80% of tokens spent are burned, 20% go to the NFT dividend pool.



Collect & merge

5 different Caishen → 1 Muscle Caishen

Merging consumes and burns 5 regular NFTs; Muscle Caishen capped at 100.



Dividend weight

70% / 30%

Regular Five Caishen 70% in total; Muscle Caishen 30% in total.



Five Caishen × 5 → Muscle Caishen

Four paths form the value loop

Strategy operations, buyback & burn, liquidity building and ecosystem use each have a clear role.

01 Strategy service

Users join the flow · Strategy makes profit

02 Profit & trade return

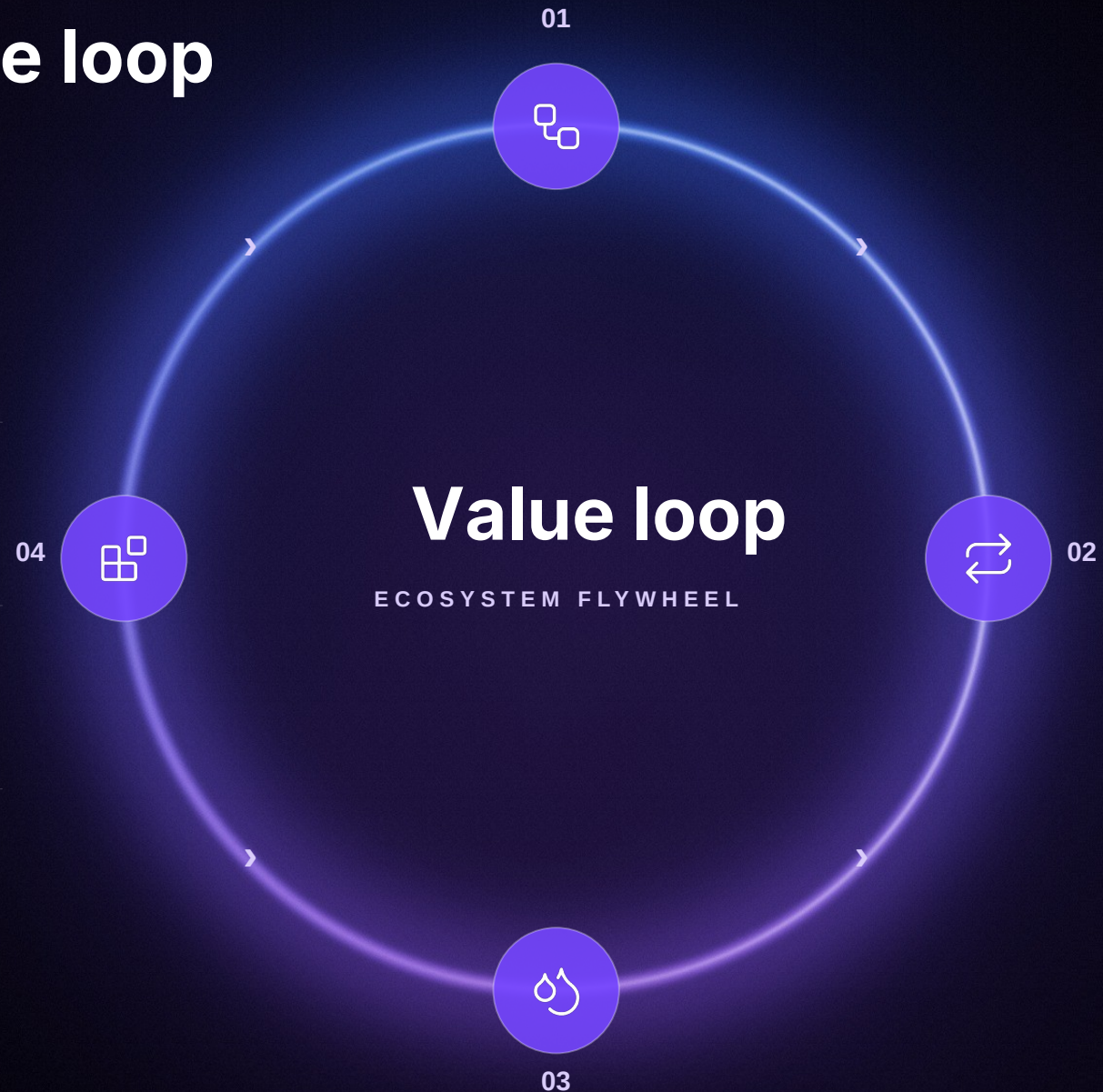
Profit funds buybacks · Tax split to function pools

03 Supply & liquidity

Token buyback & burn · Queued buy & add LP

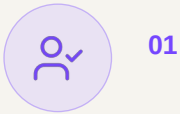
04 Ecosystem use

NFT minting & rights · Apps, holding & community



CAILAI's potential comes from depth of use

A long-term evaluation framework built on real service demand and observable value return.



01

Service used

Strategy scale & active users

Whether management creates ongoing demand.



02

Value returns

Net profit & buyback records

How operating results enter the token mechanism.



03

Token has uses

NFT minting & participation

Whether token use goes beyond trading.

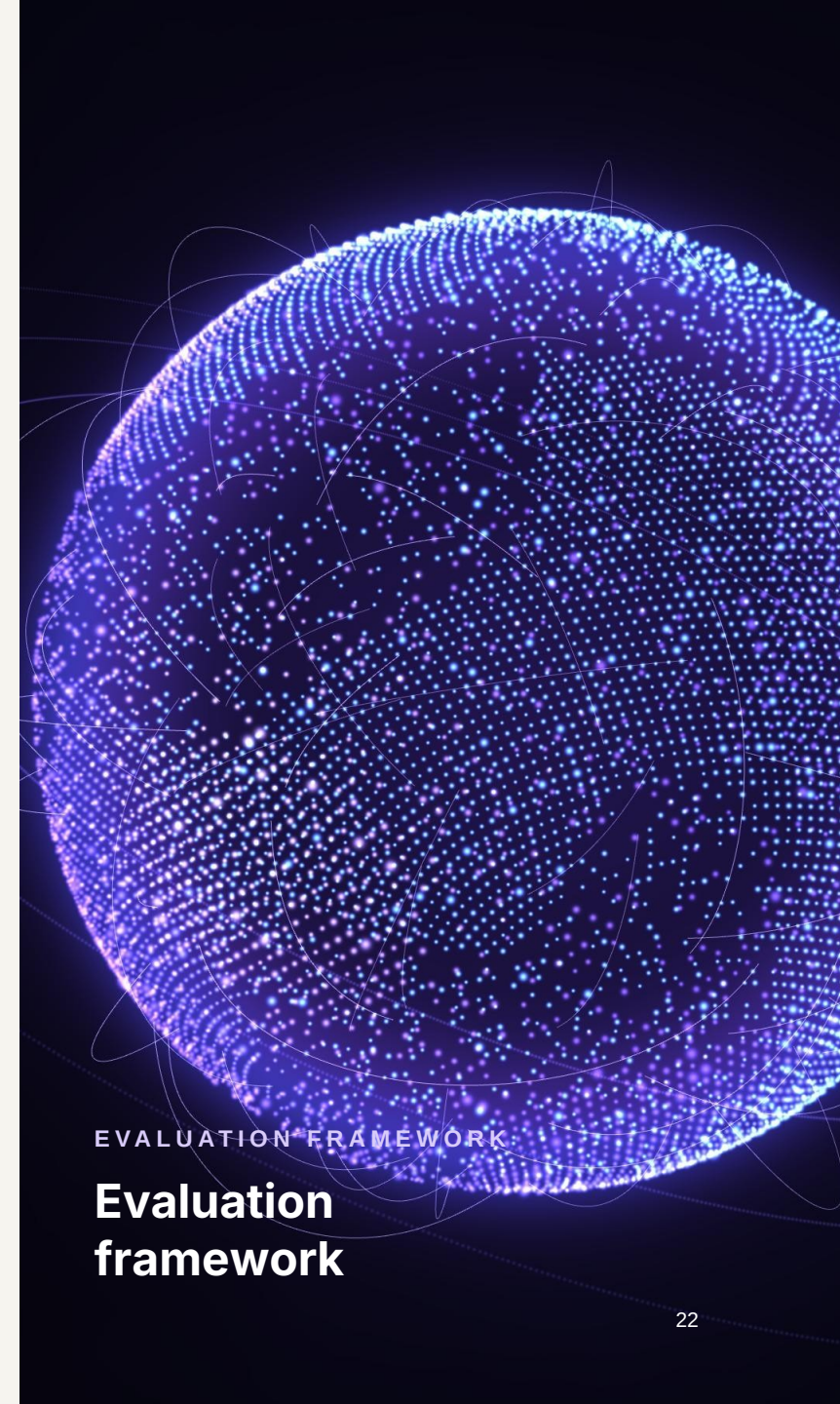


04

Ecosystem scales

App links & partner quality

Whether new scenarios extend use and service limits.

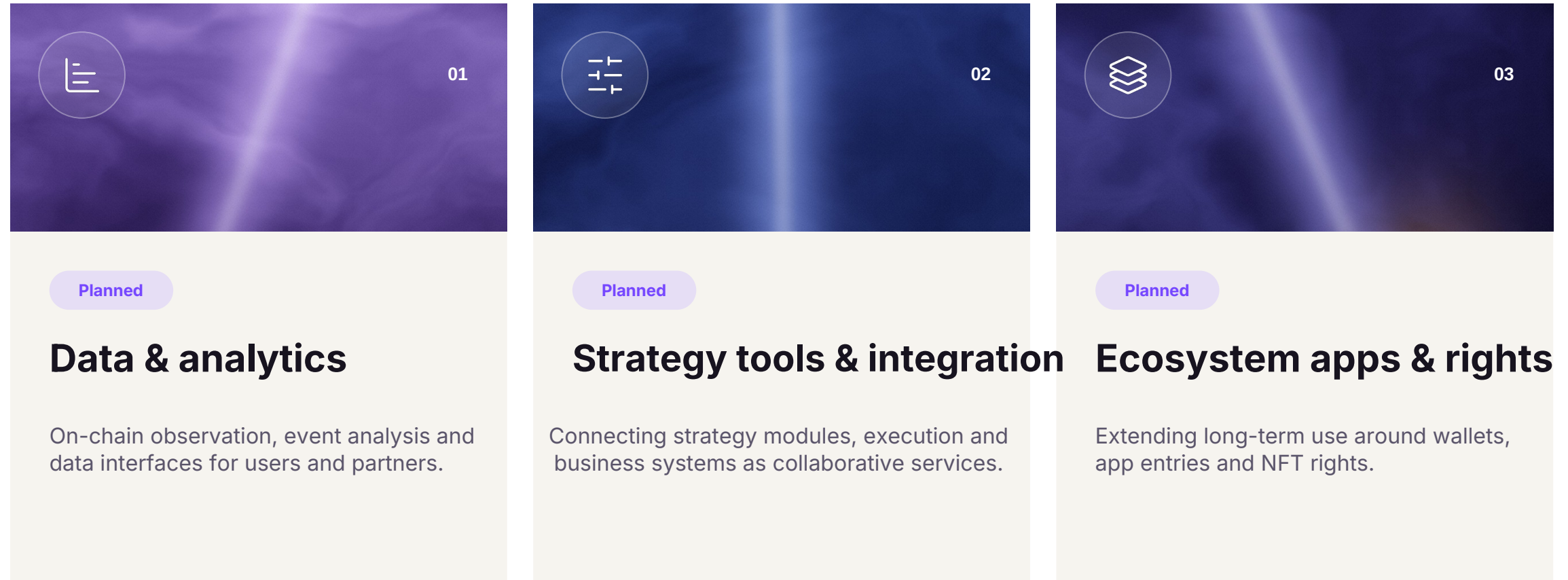


EVALUATION FRAMEWORK

**Evaluation
framework**

From strategy services to a capability platform

Once the core workflow matures, explore sustainable service-based revenue.



Phased delivery toward a global ecosystem

2026–2028 targets / paced by capability building and product delivery.

2026

Core workflow

Refine strategy models and on-chain data; advance execution, records and UX; build content and community

2027

Product & ecosystem

Advance wallet and data tools; explore DEX, quant and incubation; expand multilingual community

2028

Service network

Connect more partners; deepen multi-asset research; integrate cross-scenario capabilities

Verifiable delivery as a common language with institutions

From mechanism notes to data, interfaces and operations.



VERIFIABLE DELIVERY



Data

01

Unified metrics

Subscription allocation, strategy NAV, actual profit, buyback & burn and LP changes.

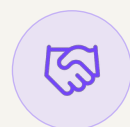


Product

02

Unified user path

Join, authorize, view records, request redemption and ecosystem rights.



Collaboration

03

Unified access limits

Strategy rules, tech interfaces, partner roles and continuous iteration.

Building the next smart finance gateway.

Easier access to expertise, more structure in participation.

Long-term partnerships with strategy research, tech & data, ecosystem apps and global community partners.



Strategy



Tech & data



Eco apps



Community

CL Agent

Mechanism deep dive

Treasury, buybacks, NFTs and ecosystem incentives.

 Treasury

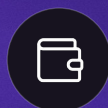
 Buyback

 NFT

 Incentives

Treasury participation & settlement rules

Subscription allocation, rewards and share redemption explained.



Per subscription

100–2,000 USDT

70% to the AI Strategy Vault; see the allocation page for the rest.



Gold-standard daily rate

1% / day

Calculated on principal value, paid in CAILAI.



Cumulative cap

100%

Once cumulative returns reach 100% of principal, this cycle stops earning.



Share redemption

Within 12 h

Vault shares are not locked; funds arrive within this time after request.

5% enters the queue, LP added in order

Funds map directly to the execution queue set at subscription.

5%

Subscription → Execution
queue

01

Queue



5% of the amount,
ordered by
subscription time

02

Execute



One every 5
minutes,
automatically

03

Pair & add



Buys tokens for the
amount and adds
paired liquidity

04

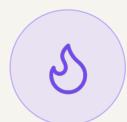
LP tokens



After adding
liquidity, LP tokens
go to a burn
address

Two buyback pools, different execution rules

Funds managed separately; tax and subscription shares flow in by their own ratios.



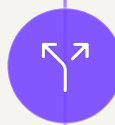
Buyback Pool / BUYBACK

- 01 Base buyback: 0.002 BNB worth of tokens per minute**
- 02 For every 20 BNB added to the pool, +0.001 BNB**
- 03 Per-minute buyback $\leq 0.5\%$ of pool balance**
- 04 All bought tokens are burned**



Support Pool / SUPPORT

- 01 Triggered when the daily candle drops $\geq 15\%$**
- 02 Buys 0.1 BNB each time; all tokens burned**
- 03 Stops above the day's open or when the drop narrows to within 5%**
- 04 Uses at most 40% of pool balance per day**



Separate

Ten phases gradually unlock the Five Caishen

1,000 in total; 100 per phase, each mint yields one at random.



Phase 1 mint cost

20,000

Each new phase raises the mint cost by 15%.



Mint spend split

80% / 20%

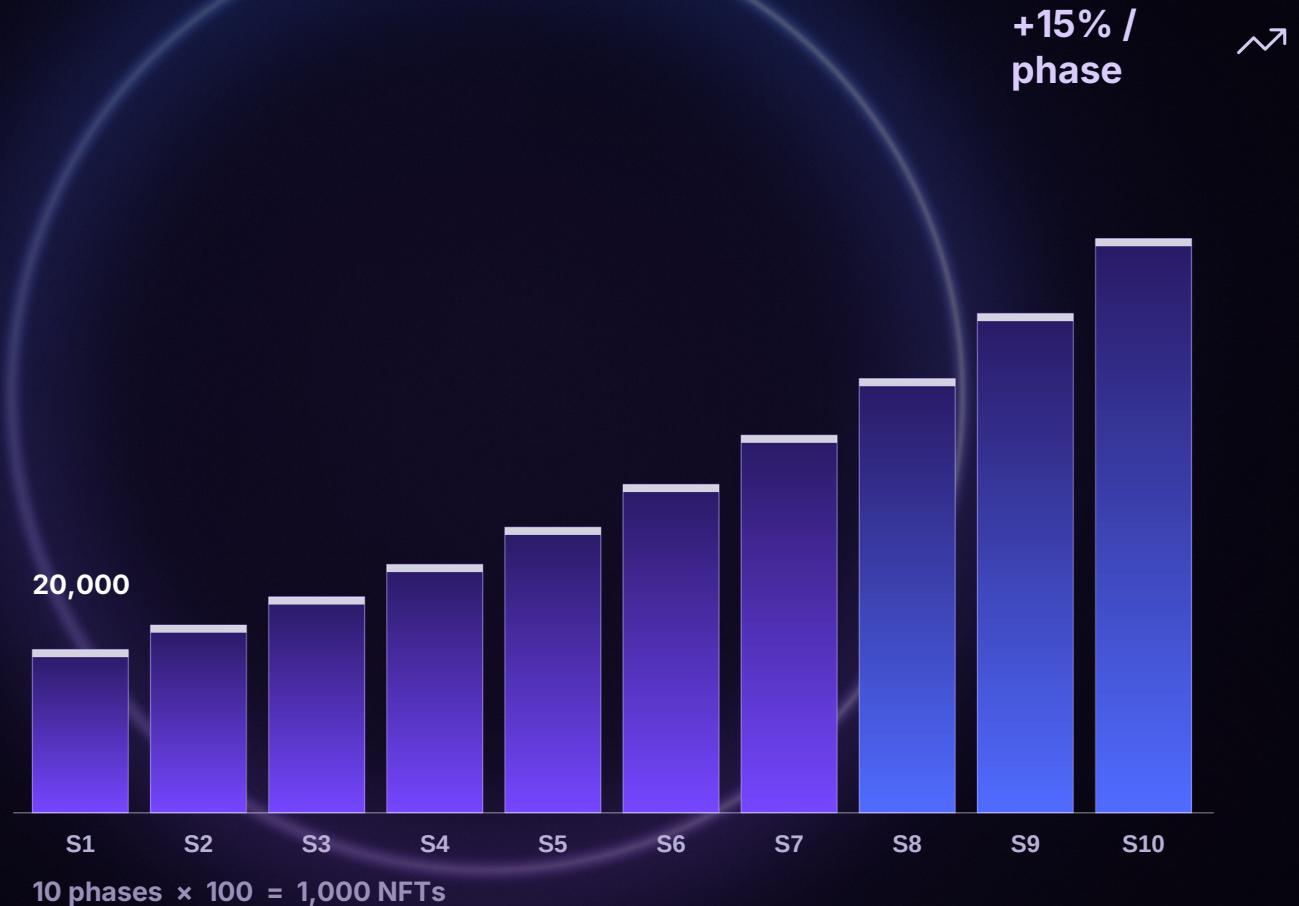
80% burned directly; 20% to the NFT dividend pool.



Next phase unlocks when

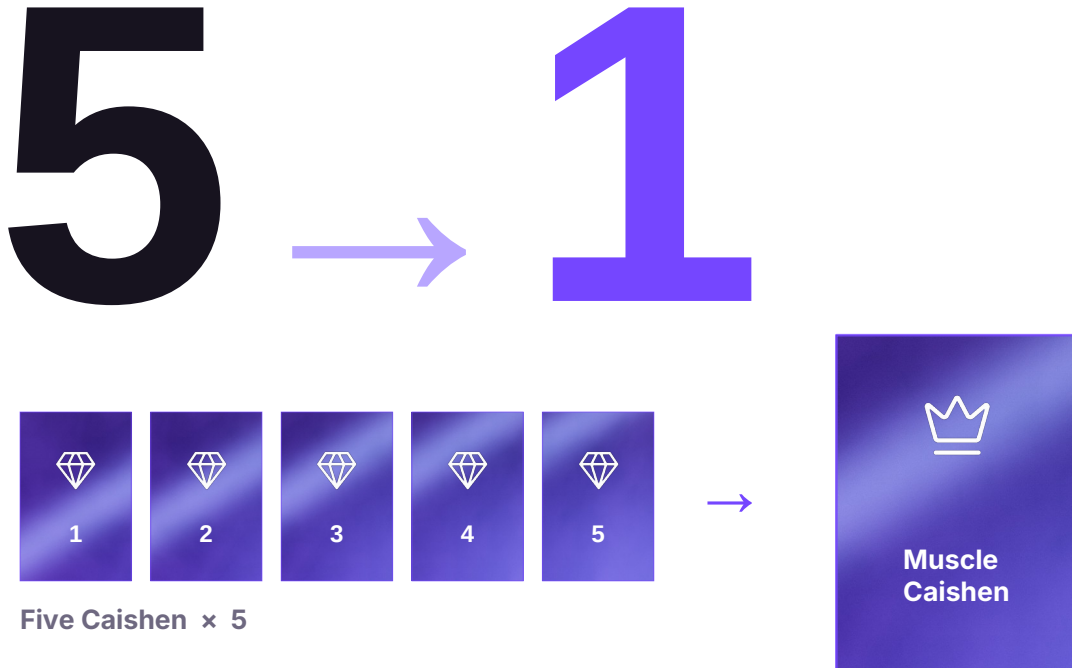
+20% & $\geq 48h$

Token price up 20% vs. the previous phase, with at least 48 hours between phases.



Collect all 5 to merge a Muscle Caishen

Regular NFTs are consumed to create a new rights carrier.

**5 → 1****Merge**

5 different Caishen are burned to create 1 Muscle Caishen.

**100****Muscle Caishen cap**

1,000 regular Five Caishen minted in total; supply falls as they merge.

**70% / 30%****Dividend weights**

Five Caishen 70% in total; Muscle Caishen 30% in total.

**Extra rights****Merge token share**

Muscle Caishen share the tokens from merges, split equally per round among participants.

Team levels V1–V9

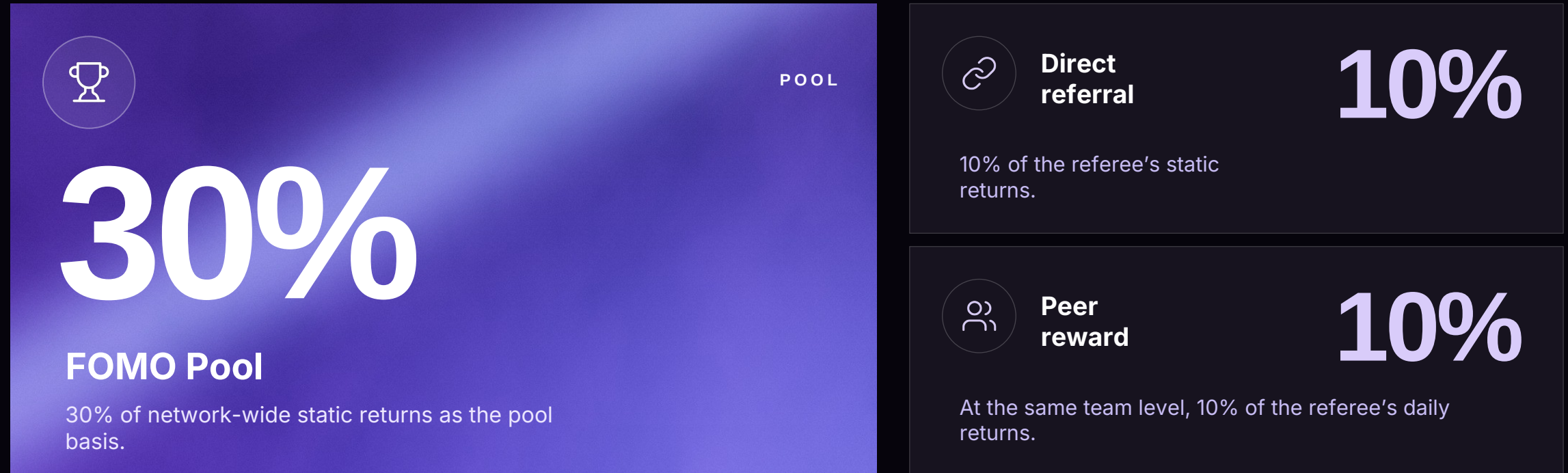
Latest mechanism by own holdings, zone performance and reward rate.

 Level	 Own holdings / USDT	 Zone performance / USDT	 Reward rate
V1	100	3,000	10%
V2	500	10,000	20%
V3	1,000	50,000	30%
V4	5,000	100,000	40%
V5	10,000	200,000	50%
V6	20,000	1,000,000	60%
V7	30,000	3,000,000	70%
V8	40,000	5,000,000	80%
V9	50,000	10,000,000	90%

V1 → V9

Referral, peer and FOMO pool

Each reward basis is shown separately; ratios are not simply added.



Daily board: 50% of the day's pool inflow / Weekly board: remaining pool settled by weekly performance

Platform development plan

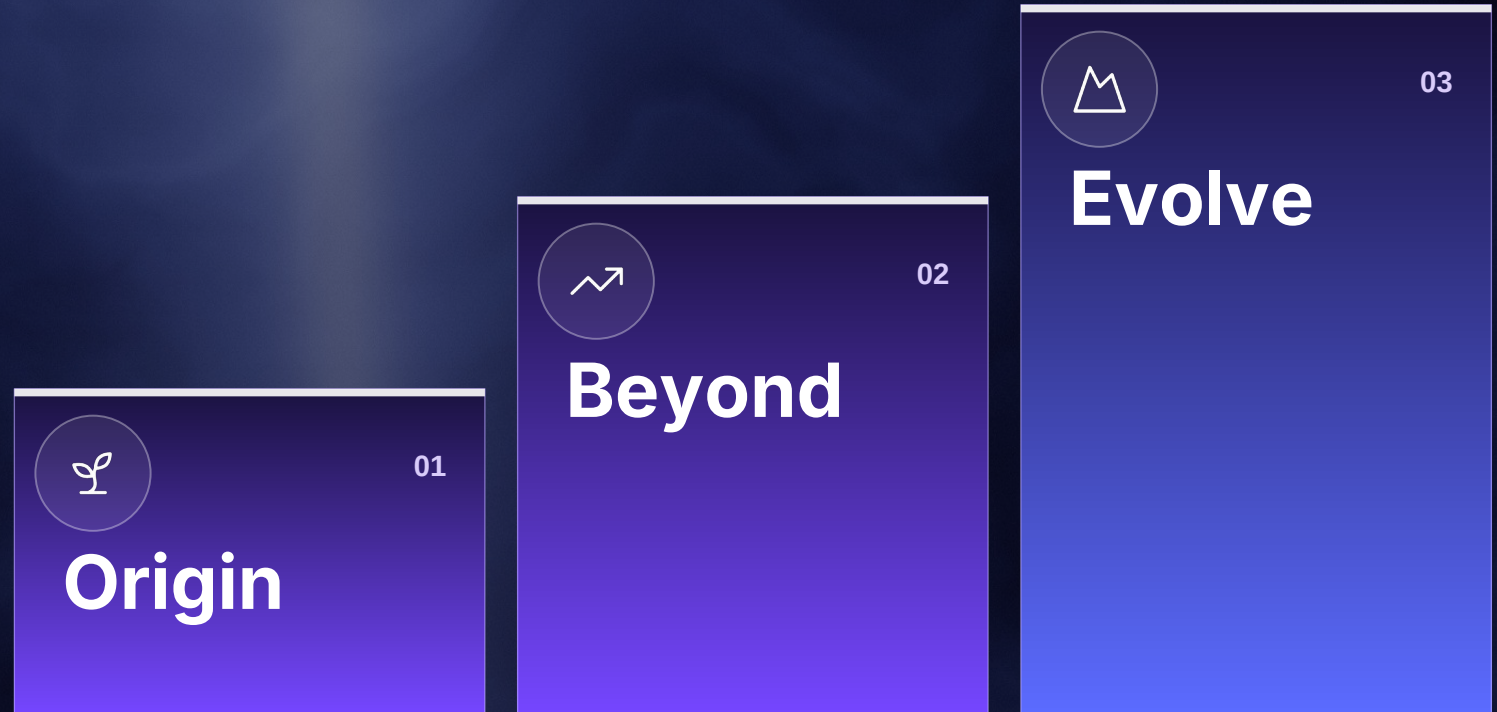
Phase 1 Product validation & market entry (Oct 2026 – Dec 2026)	Phase 2 Scale growth & ecosystem expansion (Jan 2027 – Jun 2027)	Phase 3 Ecosystem maturity & strategic funding (Jul 2027 – Oct 2027)
Goal: from "core user validation" to "word-of-mouth showcase" Key results:  Core users: 5000-10000 active staking participants  Avg. daily volume: 5–10 million USDT  CAILAI community awareness: clear brand recognition	Goal: from "small-scale validation" to "global expansion" Key results:  Users: 50000-150000 active participants  Monthly new-user retention: $\geq 60\%$  Avg. daily volume: 100–500 million USDT  Partners: 50+ DEX/CEX/funds/quant teams	Theme: from "rapid growth" to "closed-loop ecosystem" Key results:  Users: 200000+  Avg. daily volume: 500 million–2 billion USDT  CAILAI market cap & liquidity: top 100 project level  Enterprise clients: 50+ institutions, $\geq 30\%$ of monthly volume



By October 2027, CL Agent aims to be: the AI decision platform of choice for global investors and a standard tool for institutions; CAILAI the value carrier of the ecosystem economy, with holders earning real economic returns via staking, trading and subscriptions; a self-evolving system driven entirely by user and ecosystem feedback.

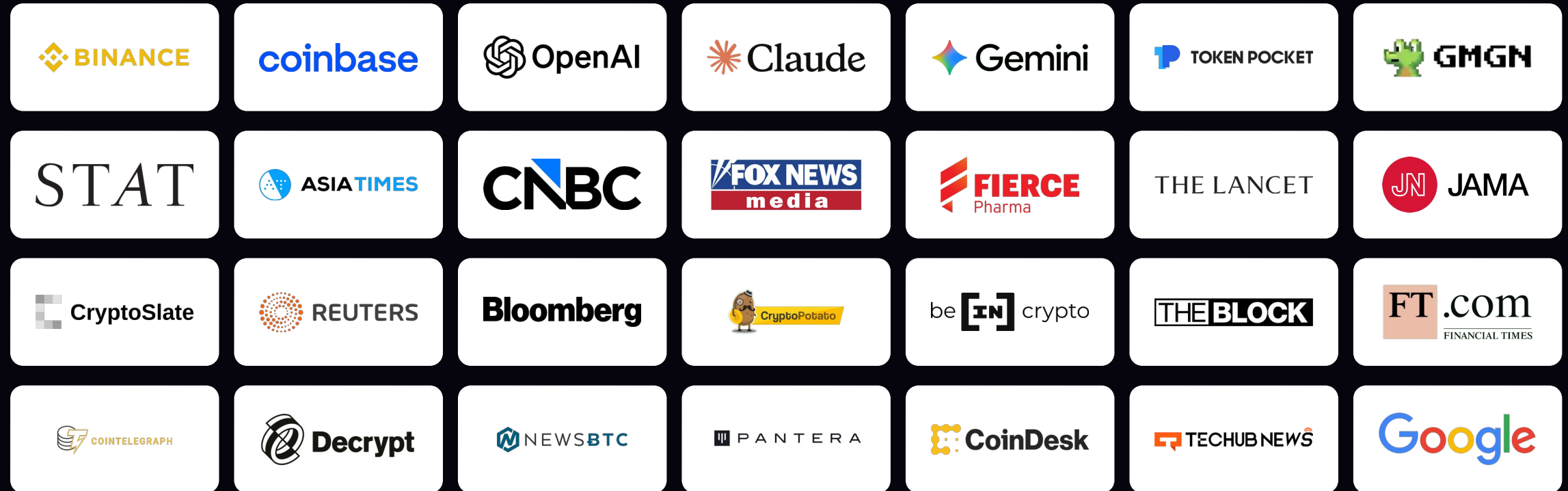
CL Agent three-year plan

From core validation to global leadership





CL Agent partner brands & media support





PAST

In the past, financial markets were unfair



NOW

Now, we put users ahead of the curve



FUTURE

**Next, CL Agent brings AI
financial capability to the world**