



ChessSum .

PRODUCT & TOKEN VISION

Your chess. A connected future.

A product-led ecosystem for learning, preparation
and individual chess improvement.

WHITEPAPER

Development edition / v0.1

Planned token network: Solana

Project under development. No token sale is open. Launch timing, token economics and participation terms remain unannounced. This document describes a proposed direction, not an offer or a commitment to issue tokens.



01 / THE THESIS

Build value around the player.

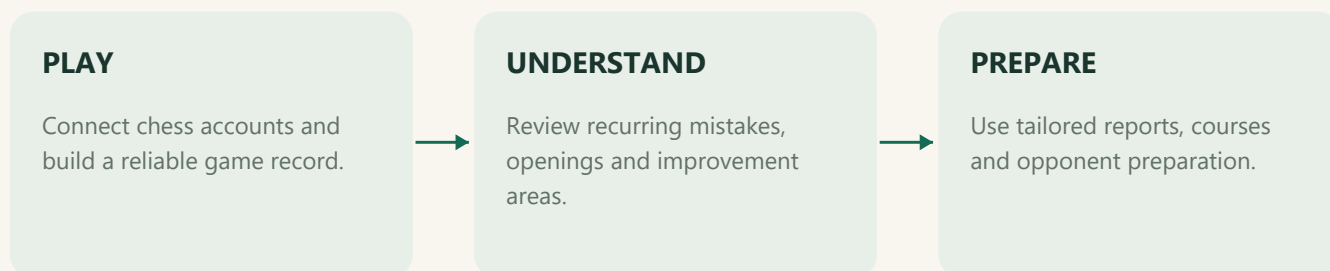
Coins should connect meaningful chess activity with useful services. A future token must have a defined purpose beyond attracting attention.

The problem

A player's games, accounts, training and preparation are often fragmented. A combined record is useful; turning that record into clear personal next steps is the larger opportunity.

The ChessSum direction

Bring account history together, help users understand patterns, and make individual preparation and learning easier to access. Planned paid services would use internal Coins as one platform payment mechanism.



PRODUCT FIRST

The initial goal is a useful chess product. Coins support participation and service access; holding a balance is not itself evidence of demand, revenue or investment value.

How progress will be evaluated

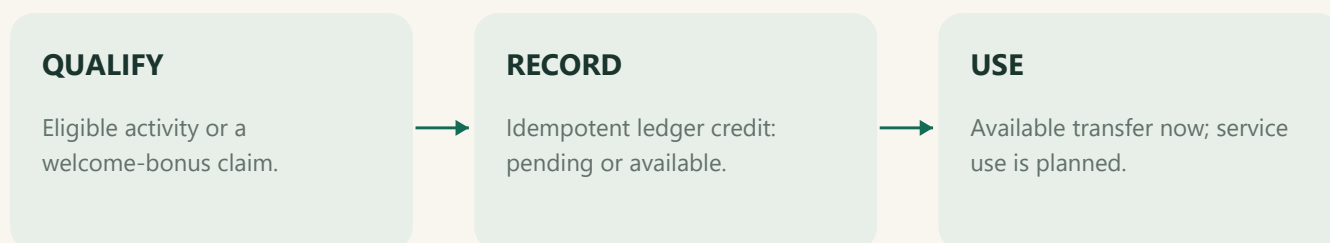
Measure repeat usage, meaningful learning activity, service demand, support quality and the cost of delivering analysis. No user-growth forecast, revenue projection or investment return is asserted in this draft.

02 / INTERNAL COINS

One platform balance. Clear limits.

The local wallet preview demonstrates internal accounting. It is separate from any proposed blockchain asset.

Capability	Current development model
ChessSum Coins	Internal platform units, recorded in the ChessSum ledger.
Available / pending	Available balances can be transferred; pending rewards remain locked until their requirements are met.
Internal transfers	Member-to-member transfers are designed with zero platform transfer fee.
CS\$ display	An internal game valuation unit. Not USD, a cash balance or an external token price.
Cash / external wallets	No cash redemption, external withdrawal or on-chain custody in the current model.
Purchases and services	Real-money Coin purchases and service checkout are not active in the current preview.



EXISTING MEMBERS

Original membership history can be retained. Registration alone does not imply an unlocked bonus. Verification, eligibility, accepted terms and activity conditions apply; final public reward amounts remain subject to approval.



03 / PLANNED UTILITY

Useful services, individually tailored.

The following are planned directions, not an available Coin-priced catalogue. Pricing and scope will be published when each service is ready.

Personal game analysis

Deep reviews of a user's own games, with recurring mistakes, critical decisions and explanations. Intended outputs include an individual report and concrete areas to work on.

Opponent preparation

A report built around a selected opponent: opening tendencies, available game evidence and preparation priorities. Source coverage and the age of the data should be visible.

Courses and guided improvement

Courses and practice recommendations connected to the player's needs. Content rights, quality review and completion criteria must be defined before a paid offering.

Merchandise and future services

A possible later catalogue of physical goods and other ChessSum services. Stock, delivery regions, taxes, refunds and Coin redemption terms remain to be defined.

SERVICE DELIVERY PRINCIPLES

Show the Coin price, exact deliverable and estimated delivery conditions before purchase. Define refunds for failed or unavailable work. AI-generated advice can be incorrect and must not be presented as guaranteed improvement.

Operational economics

Analysis compute, model usage, storage, support and fulfilment create real costs. Coin issuance and service pricing should be tested against these costs before opening purchases or redemptions.



04 / PROPOSED TECHNICAL MODEL

Proposed Solana architecture.

Solana is the planned network for the future token. No mainnet mint address or released token is established by this document.

CHESSSUM APPLICATION

Accounts, game data, eligible activity, internal ledger and service access.

SOLANA TOKEN LAYER

Proposed token mint, token accounts, authority controls and on-chain transfers. [1]

No automatic conversion or bridge is approved

Implementation choices to resolve

Select the original SPL Token Program or the Token Extension Program after reviewing required capabilities and wallet compatibility. Confirm supply controls, decimals, metadata and every authority or extension before deployment. [1, 2]

Custody and account separation

The existing csum_ address identifies an internal ChessSum wallet; it is not a Solana address. Any future external-wallet connection, custody service or purchase flow needs separate design and authorization.

Security before distribution

Plan devnet validation, independent review, treasury access controls, key recovery procedures and transaction reconciliation. If custom sale, claim or vesting programs are used, include them in the review scope.

PUBLISH BEFORE USE

Release the verified mint address, program choice, supply and authority settings, security-review scope and known risks through official ChessSum channels before inviting any token interaction.



05 / TOKEN DESIGN REGISTER

Token design decisions.

Only the planned network is selected here. No illustrative supply, sale price or allocation percentages are presented as approved economics.

Parameter	Status / decision required
Network	Solana - planned direction, not a deployment claim.
Name and symbol	TBD. Do not infer a final ticker from internal Coins.
Supply and decimals	TBD. Specify fixed or expandable supply and the controlling authority.
Allocation	TBD. Define community, team, treasury and any purchaser allocations; totals must reconcile.
Vesting and unlocks	TBD. Define cliffs, release conditions and control of locked balances.
Offering terms	TBD. Pricing, raise caps, currencies, eligibility, cancellation and refund conditions.
Treasury and use of funds	TBD. Entity, signers, approvals, reporting and permitted spending.
Rights and utility	TBD. State exactly what ownership provides and does not provide.
Liquidity / listings	No exchange listing, resale market, liquidity or price outcome is promised.

REQUIRED MODELLING

Before approval, stress-test issuance, concentration, unlock pressure, treasury needs, service costs and abuse scenarios. Model results should be disclosed with assumptions, not presented as guaranteed outcomes.



06 / COMMUNITY PARTICIPATION

Recognize contribution. Avoid implied rights.

A community programme linked to a future token is under consideration. No allocation, entitlement or purchase priority currently follows from a Coin balance.

What may be considered

Verified participation, meaningful product usage, contribution quality and account history could inform a future programme. Wallet balances or account levels may be evaluated, but neither is an approved allocation formula.

What is not established

No one-for-one conversion, airdrop amount, snapshot, automatic token grant, guaranteed eligibility or preferential purchase right is created by this draft. Earning or receiving Coins does not buy a claim on a future asset.

If a programme proceeds

Publish eligibility, exclusions, verification, anti-abuse controls, allocation limits and appeals before the programme is used to solicit participation. Any final rule should identify the applicable entity and legally eligible regions.

Potential purchase access

The possibility of a future purchase experience inside the ChessSum wallet remains a design concept. Payment methods, use of internal Coins, conversion rates and any associated rights require separate approval and published terms.

PROTECT REAL PLAYERS

Plan protections against duplicate accounts, identity farming, recycled game accounts, manipulated activity and reward transfers used to game eligibility. Explain how disputes and mistaken exclusions will be reviewed.



07 / ROADMAP

Milestones, not a countdown.

No launch date or offering window is announced. Each phase depends on evidence and completion of the preceding work.

01 **Validate the wallet**

Test balances, eligibility, transfer integrity, accessibility, support and recovery. Confirm public rules.

02 **Deliver useful services**

Release a usable service catalogue with clear Coin prices, quality standards and refund handling.

03 **Design the token**

Resolve rights, supply, allocation, treasury, authorities, entity and regional participation rules.

04 **Validate on Solana**

Complete devnet exercises and independent review; test mint, distribution, vesting and recovery paths.

05 **Prepare public documentation**

Publish approved whitepaper, terms, risk factors, verified identities and technical addresses.

06 **Launch decision**

Proceed only if product, security, economics, legal and operational requirements are met. Otherwise revise or defer.

08 / LAUNCH READINESS

A whitepaper is one part of the work.

This is a preparation framework, not a completed compliance package or a claim that a token sale is authorized.

Workstream	Required output before an offering decision
Issuer and accountability	Verified legal entity, jurisdiction, responsible team, ownership, contacts and conflicts. These are not supplied in this draft.
Legal and access review	Jurisdiction-specific assessment of token rights, sale structure, distribution, marketing and any required registration or exemption. [3]
Economics and disclosures	Approved supply, allocation, vesting, use of funds, purchaser rights and material risks.
Technical evidence	Verified mint, authority policy, reviewed code, deployment evidence and security findings.
Operations	Treasury approvals, reconciliation, incident response, support and any applicable identity or sanctions controls.
Participant documents	Final terms, risk acknowledgement, privacy disclosures, eligibility and refund / cancellation policy.
Release controls	Named owners, evidence-backed sign-off, official communication channels and a documented stop / defer decision.

WHAT THIS DRAFT DOES NOT PROVIDE

Legal approval, an audit, issuer verification, final token economics, a sale agreement, an operational token or a fundraising authorization. Specialist work and project decisions are still required.



09 / RISKS & REFERENCES

Understand what remains uncertain.

Development plans can change, be delayed or be discontinued. A proposed future token may never be issued.

Product and operating risk

Service delivery may be limited by data access, analysis quality, operating cost, fraud, support capacity and user demand. Preview balances and synthetic rate history are not evidence of market value.

Token and participation risk

A future token may have no resale market or useful value. Network disruption, key compromise, programme defects and authority misuse could lead to loss. Regulatory requirements vary with structure and jurisdiction. [1-4]

No return or redemption promise

No profit, price appreciation, cash conversion, listing, liquidity, token grant or launch timing is guaranteed. Internal Coins and CS\$ do not represent equity, USD, revenue rights or ownership of a future token.

REFERENCE NOTES

[1] Solana documentation: Tokens

[Official source](#)

[2] Solana documentation: Set Authority

[Official source](#)

[3] SEC Investor Bulletin: Initial Coin Offerings

[Official source](#)

[4] CFTC advisory: Use Caution When Buying Digital Coins or Tokens

[Official source](#)

References explain general technology and risks; they do not endorse ChessSum or determine the legal status of a proposed offering. This is a development discussion document, not an invitation to send funds or connect a crypto wallet.