



COSMOS LEDGER LABS

**INFRASTRUCTURE SOFTWARE FOR AUTOMATED DIGITAL
ASSET SYSTEMS**

REPEAT OPERATOR. PRIOR VENTURES BUILT WITH NON-DILUTIVE FINANCING.

We are building standardized infrastructure software that replaces the custom glue code teams write today — so companies can operate digital asset systems without stitching tools by hand.

WHY COSMOS



Industry Pain Points — and How COSMOS Solves Them



COSMOS replaces costly custom development with standardized workflow infrastructure

WHY NOW



Solana: \$4.9B DeFi TVL · \$14.6B stablecoins · 40,000+ projects using Streamflow (2026)

Source: DeFillama, Streamflow, Magna — as of 2026-07-14.

Every new project must issue and distribute tokens

Teams and DAOs manage treasuries by hand today

These operations are error-prone and hard to audit

COSMOS automates these token and treasury workflows

COSMOS complements existing token and treasury tools — orchestrating across them, not replacing them.

PROGRESS



01 Website Live

cosmosledgerlabs.com · MVP
preview (clickable prototype, not yet
on-chain)

03 Development Partners

Development partners to be
engaged for the build phase

02 Architecture Complete

All 9 system layers designed

04 Strategic Cooperation

Aladdin Cyber Security



IN PROGRESS: Pursuing non-dilutive grants and accelerator programs — government innovation, ecosystem, and accelerator tracks.

ROADMAP



PHASE 0

NOW — DONE

Architecture design clickable
MVP prototype website live
Aladdin strategic cooperation
signed

PHASE 1

0-6 MO

Technical cofounder + core
engineering core orchestration
engine (alpha, Solana devnet)

PHASE 2

6-12 MO

partners Private beta (test) ·
first 2-3 design partners

PHASE 3

12-15 MO

Finalize production build →
limited mainnet launch →
ready for the next growth
phase

OUR MODEL



Business model — recurring revenue that scales

01

SaaS subscription —
from ~\$450/mo per
team (below Magna
\$500)

02

Usage-based pricing
per workflow and
volume

03

Expand across
issuance, vesting,
distribution

04

Customers: token-
issuing teams and
DAO treasuries

Recurring revenue that grows with customer adoption

How we reach customers and expand

A

Beachhead: Solana token-issuing teams and DAOs

B

Channels: Solana ecosystem and Superteam

C

Developer communities and hackathons

D

Direct partner outreach and conferences

Focused entry point, expanding across the platform

ADVANTAGE



Competitive advantage — why COSMOS wins

A

Purpose-built for token and treasury workflows

Designed for approvals, monitoring, and atomic rollback

C

Replaces manual scripts and stitched tools

B

**Non-custodial & neutral by design — orchestrates across tools
no single vendor will integrate**

D

Standardized infrastructure that compounds over time

COMPETITIVE POSITIONING

THE LAYER ABOVE, NOT ANOTHER POINT TOOL

Incumbents each own one domain:

Streamflow / Magna (token ops), Squads (treasury & multisig), Solana (execution).



COSMOS sits above them:

Cross-tool orchestration — one approval-gated workflow across issuance, vesting, distribution, and treasury.

Atomic rollback & failure recovery
prevents partial, inconsistent execution; the gap point tools leave.

Audit-grade control, non-custodial by design

COSMOS integrates with audited venues (e.g. Squads, Streamflow) to orchestrate — signing and settlement execute inside the customer's own infrastructure, so funds and keys never touch COSMOS.

We don't compete with the leaders on scale — we build the layer they can't easily build.

Compliant, cross-tool orchestration and rollback.

Non-custodial from day one, keeping the trust barrier low.

System-level verification

Security audit

Security-first architecture

**Every layer
independently verifiable**

**Independent security review
planned (later phase)**

**Embedded at every layer —
institutional expectations**

Designed to meet institutional expectations for security, reliability, and compliance

COSMOS Ledger Labs has signed a strategic-cooperation agreement with Aladdin Cyber Security (Dubai, UAE).

- ◆ Founded 2023, headquartered in Dubai Internet City — one of the leading UAE cybersecurity and cloud providers, with proprietary technology.
- ◆ Front-line experience handling major security incidents for enterprises and government agencies.
- ◆ Capabilities span smart-contract auditing, full-stack penetration testing, and 24/7 multi-chain incident response.

Strategic partner

Partner Meeting



Aladdin Cyber Security — strategic partner



Aladdin Cyber Security — strategic partner



Aladdin Cyber Security — strategic partner

Partner Working Session



Aladdin Cyber Security — strategic partner

Founder-led, building a lean technical team

V Zheng — Founder & CEO

01

A repeat operator

Currently leads COSMOS while operating another venture in a separate industry, built entirely through non-dilutive financing. Demonstrates a cross-sector track record of founding and scaling companies, with deep hands-on expertise in Canadian corporate structuring, operations, and regulatory compliance.

02

A product-focused, non-engineering founder who ships

Leads product definition, system architecture, and delivery at COSMOS. Designed the architecture and shipped a working clickable MVP prototype and marketing site - solo, with no outside capital and no technical co-founder.

03

Fast, focused execution

Signed a scoped strategic-cooperation agreement with Aladdin Cyber Security.

Lean by design, executing fast

TEAM & NEXT



Founder-led today; engineering depth next

Founding team full-time — product direction and system architecture led by the founder. Now growing the engineering team.

Technical co-founder
Solana / Rust / Anchor
Ontario preferred

Core engineering
Engine built in-house
IP owned by COSMOS

Operations
Scaling to support
launch and growth

A

B

C

Joining early? You won't start from zero — architecture designed, MVP delivered, first strategic partner signed. What's missing is engineering depth. Early role · real equity · full technical ownership.

Interested? → info@cosmosledgerlabs.com

A futuristic spaceship with a sleek, metallic design is shown in flight against a dark blue space background. The ship has several glowing blue lights along its side and a large, bright blue planet or moon in the upper right corner. The overall scene is dynamic and high-tech.

THANK YOU

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