



SYNAVORYX

SVYX · NEXT-GEN DIGITAL ECONOMY

WHITEPAPER · V1.0 · 2026

Building the Next-Generation Intelligent Digital Economy

Driven by AI, connecting Web3, data governance, the metaverse and global digital payments

AI Intelligence × Web3 Infrastructure × Data Governance × Metaverse × Global Payment

October 2026 · Version 1.0 · This document is a project overview and does not constitute investment advice

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WHITEPAPER V1.0

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01

CHAPTER 01

Background & Vision

WHY SYNAVORYX EXISTS

The digital economy is moving from isolated platforms toward an intelligent, collaborative era driven by AI and decentralized technology.

Structural Pain Points of the Digital Economy

STRUCTURAL PAIN POINTS

Platforms multiply, yet connection gets harder.

The number of digital platforms keeps growing, but data, identity, assets and payment systems remain locked inside closed silos — and collaboration costs keep rising.

01 **Fragmented Platforms**

Data and assets cannot flow between platforms; value stays locked in closed systems, and cross-platform collaboration relies on costly intermediaries.

02 **Non-Portable Digital Identity**

Identities are registered repeatedly, hard to verify or migrate — users never truly own their identity or data assets.

03 **Data Rights & Privacy Imbalance**

Contributors rarely share in the value of their data; authorization, audit and traceability are missing, while compliance costs keep climbing.

04 **Lengthy Cross-Border Payments**

Traditional cross-border settlement involves many layers, high fees and slow delivery, constraining the globalization of digital commerce.

Why Now

WHY NOW — FOUR FORCES CONVERGING



AI Capability Leap

As LLMs and agents mature, AI gains the ability to join economic decisions and automated execution.



Web3 Infrastructure Ready

High-performance chains, cross-chain protocols and smart-contract toolchains are ready for mass adoption.



Clearer Regulation

Major economies are establishing rules for digital assets and data governance, clarifying compliant paths.



Rising Global Payment Demand

Cross-border digital commerce keeps expanding, driving demand for low-cost, real-time settlement.

Synavoryx

CONVERGENCE WINDOW

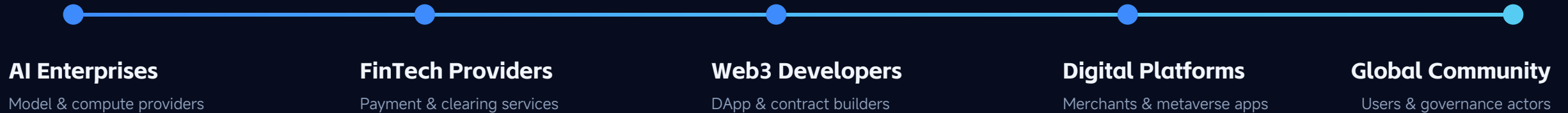
What Is Synavoryx

PROJECT POSITIONING

Synavoryx (SVYX) is an AI-driven digital economy ecosystem, dedicated to exploring the deep convergence of AI, Web3, data governance & compliance, the metaverse economy, and global digital payment networks.

Through decentralized networks, smart contracts, trusted digital identity and intelligent payment infrastructure, Synavoryx connects digital assets, data resources and real-world commerce — building an open, secure, transparent and scalable global digital economy.

ECOSYSTEM PARTICIPANTS



Key Focus Areas · AI Decision-Making · Web3 Identity · Data Rights · Cross-Border Payment · Metaverse Assets · Intelligent Finance

Vision & Mission

VISION & MISSION

OUR VISION

To advance the digital economy into a new era of intelligent collaboration, trusted data, interoperable identity, connected payments and free-flowing assets.

OUR MISSION



Make AI economic infrastructure

Lower the cost of collaboration and trust in digital commerce with intelligent decision-making and automation.



Make data & identity trusted

Protect data rights and compliant usage with verifiable identity and transparent records.



Let value flow globally

Connect the digital economy with real-world commerce through scalable payment networks.

From isolated platforms to an intelligent collaborative ecosystem — empowered by AI, built on Web3, secured by data governance, connected by global payments.

Core Philosophy

CORE PHILOSOPHY

VALUES

01	 Intelligence-Driven	AI AT THE CORE	AI is the core engine of the ecosystem, making data and decisions smarter and more efficient.
02	 Open & Interconnected	BORDERLESS	Breaking platform boundaries so identity, assets and services flow freely across networks.
03	 Trusted Collaboration	VERIFIABLE TRUST	Verifiable identity and transparent on-chain records enable collaboration without intermediaries.
04	 Long-Term Innovation	SUSTAINABLE GROWTH	Long-term commitment to technology, sharing sustainable growth with all ecosystem participants.



02

CHAPTER 02

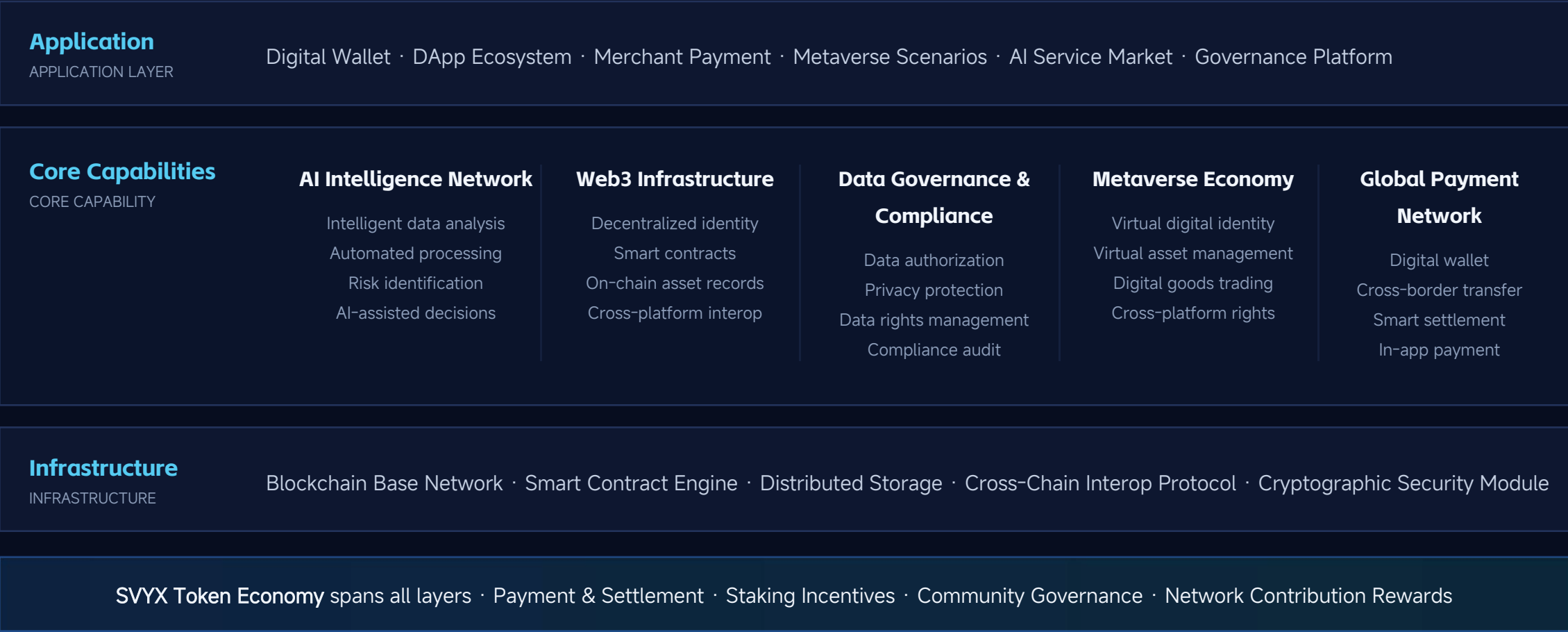
Ecosystem & Technology

ECOSYSTEM ARCHITECTURE & TECHNOLOGY

Five mutually reinforcing development directions form a layered ecosystem technology system with compliance embedded throughout.

Ecosystem Architecture

ECOSYSTEM ARCHITECTURE OVERVIEW



01

AI INTELLIGENCE NETWORK

AI Intelligence Network

Exploring real-world applications of AI in the digital economy — letting AI deeply participate in data analysis, business processing, and on-chain interaction to deliver smarter services for the future digital commerce ecosystem.



Intelligent Data Analysis

Intelligent modeling of on-chain and ecosystem data, delivering actionable business insights.



Automated Business Processing

Agents automatically execute repetitive business processes, cutting labor and operating costs.



Risk Identification

Real-time detection of abnormal transactions and contract risks, with early warnings for participants.



Smart Contract Interaction & AI-Assisted Decisions

AI combined with Web3 infrastructure assists users with on-chain operations and decisions.



02

WEB3 DIGITAL INFRASTRUCTURE

Web3 Digital Infrastructure



Exploring decentralized identity, smart contracts, on-chain asset records, and cross-platform interoperability — providing individuals, enterprises, and developers with an open foundation for digital collaboration through verifiable digital identity and transparent transaction records.



Decentralized Identity (DID)

User-controlled, verifiable digital identity — portable across platforms with controllable privacy.



Smart Contracts

Self-executing contract logic carrying core ecosystem rules for payment, authorization, and incentives.



On-Chain Asset Records

Asset ownership and transfers recorded on-chain — transparent, auditable, and tamper-proof.



Cross-Platform Interoperability

Connecting asset and data flows across chains and platforms, lowering the barrier to ecosystem collaboration.

03

DATA GOVERNANCE & COMPLIANCE

Data Governance & Compliance

Researching how blockchain, cryptography, and smart contracts can improve the transparency, traceability, and security of data usage — and support applications in complying with applicable data protection laws and regulations.



Data Authorization

Fine-grained data authorization via smart contracts puts data owners in control.



Privacy Protection

Cryptographic techniques balance data availability with privacy security.



Data Rights Management

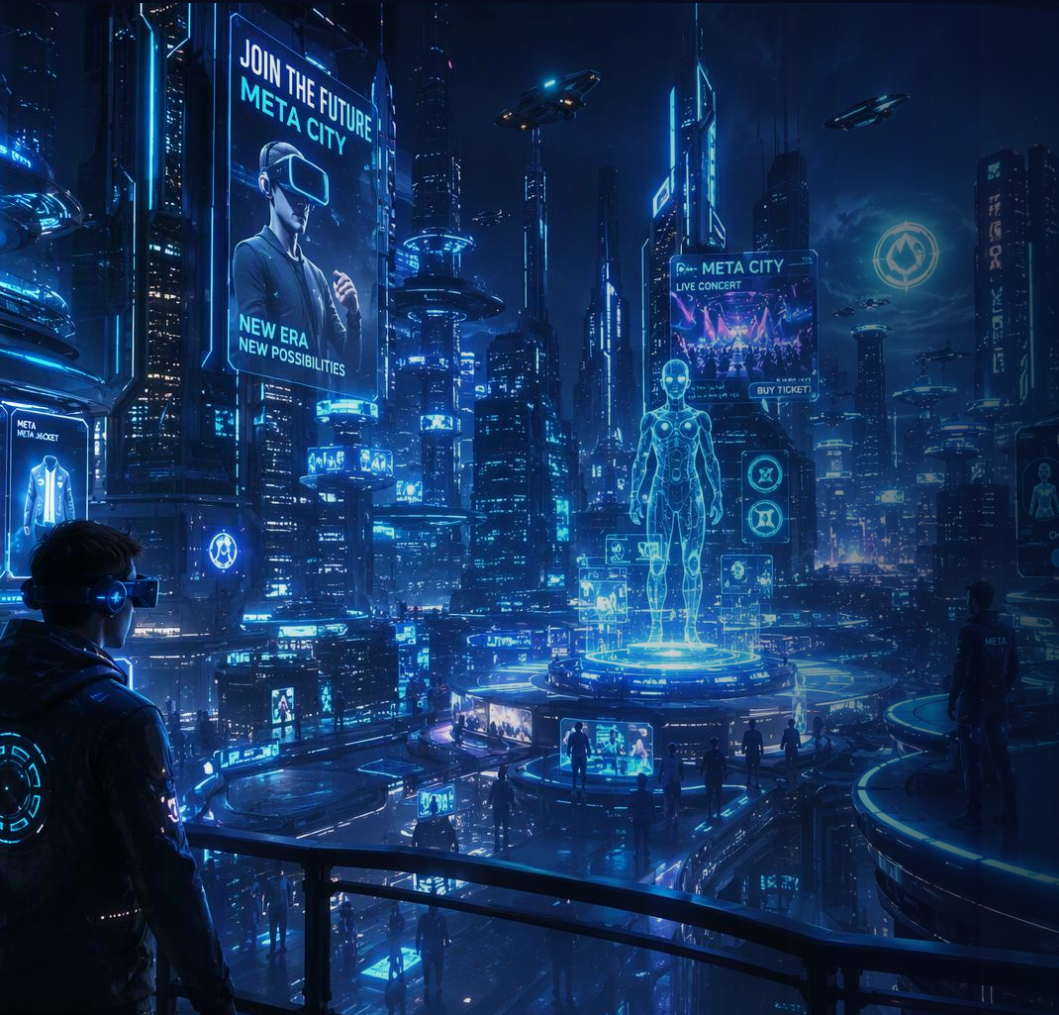
Confirming, metering, and distributing data value so contributors share ecosystem returns.



Compliance Audit

On-chain traceability with end-to-end auditability supports compliance with data protection regulations.





04

METAVERSE DIGITAL ECONOMY

Metaverse Digital Economy

Exploring the digital-economy connection between virtual worlds and real-world commerce, providing technical support across identity, assets, transactions, and rights for the immersive digital economy.



Metaverse Digital Identity

Avatars bound to trusted real-world identities enable identity portability across virtual scenarios.



Virtual Asset Management

Ownership confirmation, valuation, and secure management of virtual land, equipment, and digital collectibles.



Digital Goods Trading & Virtual Commerce

Supporting issuance and trading of digital goods and settlement for virtual commercial spaces.



Cross-Platform Digital Rights

Circulation and redemption of digital rights across platforms, enhancing user asset value.

05

GLOBAL DIGITAL PAYMENT NETWORK

Global Digital Payment Network

Through scalable digital payment infrastructure, lowering the interaction barriers between different digital platforms and connecting the digital economy with real-world commercial applications.

Digital Wallet

A blockchain-based multi-asset wallet that unifies digital assets and payment credentials.

Cross-Border Value Transfer

Low-cost, near-real-time cross-border transfers and settlement for global digital commerce.

Smart Settlement

Automated clearing and settlement driven by smart contracts reduces reconciliation costs and cycles.

Merchant Payment & Web3 In-App Payment

Payment interfaces for merchants and DApps let value flow naturally within application scenarios.



Underlying Technical Architecture

TECHNICAL ARCHITECTURE

Application Access Layer APPLICATION ACCESS LAYER	Developer SDKs, API gateways, wallet components, and cross-platform access tools lower the barrier for ecosystem applications.
Intelligent Service Layer INTELLIGENT SERVICE LAYER	AI inference services, risk-control engines, smart contract template libraries, and oracle networks power upper-layer applications.
Trusted Data Layer TRUSTED DATA LAYER	Distributed storage, data ownership and authorization protocols, and privacy computing modules ensure trusted data circulation.
Blockchain Foundation Layer BLOCKCHAIN FOUNDATION LAYER	A high-performance consensus network, smart contract engine, and cross-chain protocol form the trust foundation.

KEY TECHNOLOGIES

- ▶ Cross-chain interoperability
- ▶ Zero-knowledge proofs & privacy computing
- ▶ AI oracle network
- ▶ Distributed storage network
- ▶ High-performance consensus
- ▶ Smart contract security audit
- ▶ Verifiable digital identity protocol

Note: The above technical architecture represents planning directions. Specific technology selection and implementation paths are subject to engineering progress and official technical documentation.

03

CHAPTER 03

SVYX Tokenomics

SVYX TOKENOMICS

With the utility token SVYX as the value carrier, deflationary burning, staking incentives, and community governance keep the ecosystem healthy.



SVYX Token Overview

SVYX TOKEN OVERVIEW

TOTAL SUPPLY

560,000,000 SVYX

Fixed supply with no further issuance. Long-term deflation via automatic burning — about 20% cumulatively burned, with final circulation around 80% of the initial total.



← Long-term deflation target: burn 20%, ending at ~448,000,000 SVYX (80%) →

Token Name	Synavoryx Token (SVYX)
Token Type	Ecosystem Utility Token
Core Utilities	Payment · Staking · Governance · Incentives
Supply Mechanism	Fixed at 560 million, no further issuance
Deflation Mechanism	Fee burning + periodic buyback & burn
Governance Mechanism	Staking-weighted voting on community proposals

Note: The parameters above reflect current planning. Final token standards, issuance network, and mechanism parameters are subject to official announcements prior to mainnet launch.

SVYX Utility Scenarios

SVYX UTILITY SCENARIOS



Ecosystem Service Payment

Used to pay for compliant Web3 application services, digital resources, and platform features — the fundamental settlement medium within the ecosystem.



AI Computing & Data Services

Exploring usage in AI tool calls, data authorization, and computing-resource collaboration, enabling pay-as-you-go intelligent services.



Metaverse Digital Economy

Supporting platform-compliant digital goods, virtual services, and in-ecosystem value exchange, activating commercial scenarios in virtual worlds.



Network Contribution Incentives

Under formal mechanisms, developers, testers, and ecosystem contributors receive corresponding incentives, rewarding ecosystem builders.



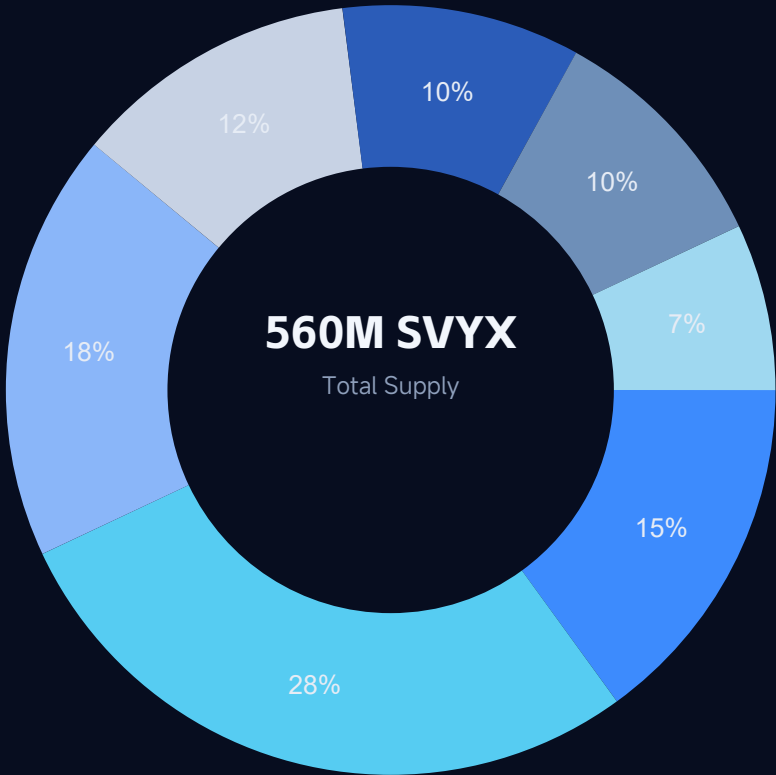
Community Governance Participation

Where technically and legally feasible, exploring community proposals and ecosystem governance mechanisms that let holders participate in key decisions.

Note All use cases above are planning and research directions. Specific features depend on subsequent technical development, product launches, and compliance review.

Token Allocation Plan

TOKEN ALLOCATION PLAN



CATEGORY	RATIO	AMOUNT (SVYX)
Public Sale	15%	84,000,000
Ecosystem Development	28%	156,800,000
Liquidity	18%	100,800,000
Team & Core R&D	12%	67,200,000
Community Rewards	10%	56,000,000
Strategic Partners	10%	56,000,000
Total	100%	560,000,000

Note: The Foundation Reserve accounts for 7% (39,200,000 SVYX), used for long-term ecosystem operations and strategic reserves, with usage determined by the governance mechanism.

Deflation & Auto-Burn Mechanism

DEFLATION & AUTO-BURN MECHANISM

BURN SOURCES

① Ecosystem Fee Burning

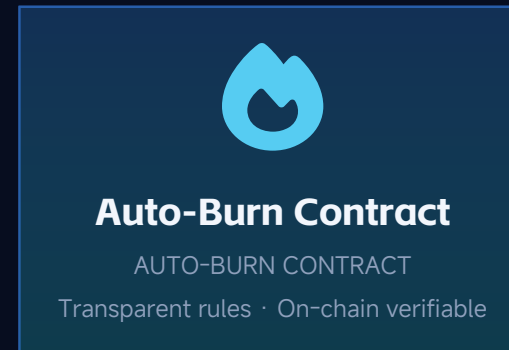
A portion of transaction and service fees within the ecosystem is automatically sent to the burn address at a set ratio, scaling with ecosystem activity.

② Periodic Buyback & Burn

The Foundation periodically uses part of ecosystem revenue to buy back SVYX from the open market and burn it, verifiable on-chain.

③ Scenario Penalty Burning

Tokens forfeited in certain scenarios (e.g., default liquidation, early unstaking) go directly into the burn process.



20%

Long-term deflation target
After 20% of the initial supply is burned, the mechanism automatically slows into dynamic equilibrium.

All burn records are published on-chain and publicly verifiable · Parameters are planning directions, subject to contract deployment and official announcements

Staking · Governance · Revenue Sharing

STAKING · GOVERNANCE · REVENUE SHARING



Holders stake SVYX into the contract and gain weight based on amount and lock-up period.

STAKING TIERS (EXAMPLE)

Flexible Weight ×1.0

30 Days Weight ×1.1

90 Days Weight ×1.3

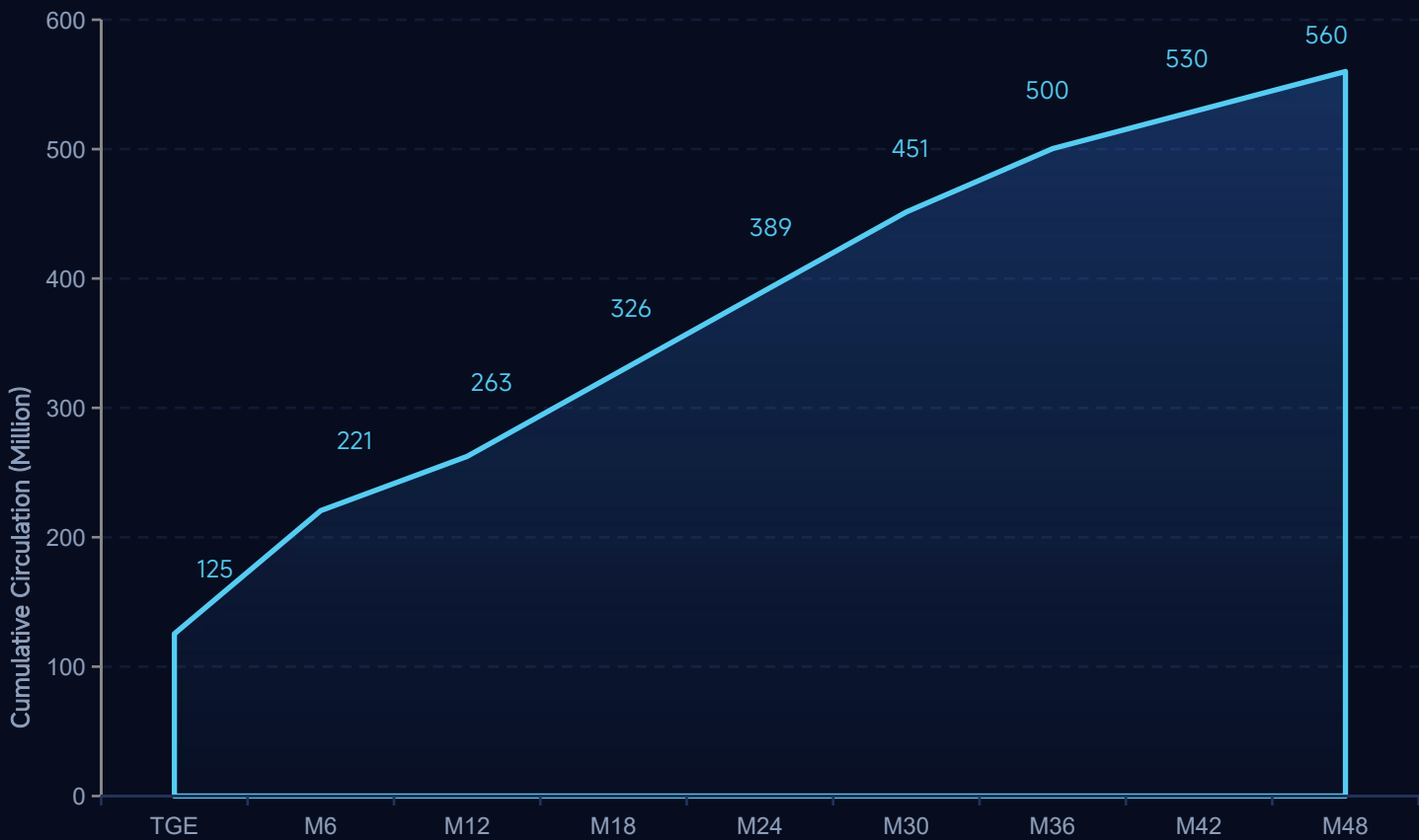
180 Days Weight ×1.6

360 Days Weight ×2.0

Weight affects voting power and revenue share. Specific parameters are subject to the formal mechanism.

Vesting & Release Schedule

VESTING & RELEASE SCHEDULE



Note: The curve shows estimated cumulative circulation under planning assumptions (pre-burn basis). Actual release is subject to smart contract execution and official disclosure.

VESTING RULES

- ▶ **Liquidity:** 100% released at TGE for market making and liquidity pools
- ▶ **Public Sale:** 20% at TGE, remainder linear over 6 months
- ▶ **Ecosystem:** 5% at TGE, remainder linear over 48 months
- ▶ **Community Rewards:** linear over 36 months per incentive plan
- ▶ **Strategic Partners:** 6-month cliff, then linear over 24 months
- ▶ **Team & Core R&D:** 12-month cliff, then linear over 36 months
- ▶ **Foundation Reserve:** 12-month cliff, then linear over 24 months

04

CHAPTER 04

Roadmap & Governance

ROADMAP & GOVERNANCE

Advancing ecosystem building through verifiable milestones, with community governance ensuring transparent and sustainable ecosystem decisions.

Development Roadmap

DEVELOPMENT ROADMAP

2026 Q4

PHASE 1 · FOUNDATION

Whitepaper release

Testnet launch

Core contract security audit

2027 H2

PHASE 3 · EXPANSION

Payment network merchant pilots

AI service marketplace Beta

Developer incentive program launch

2027 H1

PHASE 2 · MAINNET LAUNCH

Mainnet launch & SVYX issuance

Digital wallet & DID release

First ecosystem DApps onboard

2028 +

PHASE 4 · MATURITY

Metaverse economy module live

Cross-border payment expansion

Multi-jurisdiction compliance rollout

Note: The roadmap represents planning goals and may be adjusted with technical development, market conditions, and compliance review. Please refer to official announcements.

Ecosystem Governance Structure

ECOSYSTEM GOVERNANCE

THREE-LAYER GOVERNANCE



PROPOSAL FLOW



Note: The community governance mechanism will be opened progressively where technically and legally feasible. Specific rules are subject to the governance contract and official announcements.

05

CHAPTER 05

Core Team

CORE TEAM

An international team spanning AI, blockchain, fintech, product, and compliance — the core strength behind long-term ecosystem building.

Core Team Members

CORE TEAM MEMBERS



Alexander Grant

United States

Co-Founder · CEO

15 years in fintech and cross-border payments; led the global rollout of payment products with hundreds of millions of users.



Adrian Keller

Switzerland

Co-Founder · CTO

Expert in distributed systems and blockchain infrastructure; former chief architect at a leading technology company.



Marcus Webb

United Kingdom

Chief Scientist

Researcher in machine learning and intelligent decision-making, focused on the convergence of AI and Web3.



Elena Petrova

Estonia

Chief Product Officer

Seasoned Web3 product expert; led multiple decentralized applications with millions of users.



Sophie Laurent

France

Chief Marketing Officer

Global brand and community growth expert, deeply experienced in digital economy ecosystem operations.



Lukas Schneider

Germany

Chief Compliance Officer

Specialist in international financial regulation and data compliance, familiar with multi-jurisdiction digital asset regulatory frameworks.

Disclaimer

IMPORTANT NOTICE · PLEASE READ CAREFULLY

- 1. Nature of Information.** This whitepaper is a planning and research document of the Synavoryx project, introducing its vision, technical direction, and ecosystem design. It does not constitute an offer, solicitation, or sale of any security, financial product, or investment instrument.
- 2. Not Investment Advice.** Nothing in this document constitutes investment, legal, tax, or accounting advice. Anyone making decisions related to SVYX should conduct independent research and consult professional advisors.
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- 4. Compliance & Jurisdictions.** Different jurisdictions impose different legal restrictions on digital assets. Features and services will be provided subject to applicable laws and regulations, and users in some jurisdictions may not have access to all features.
- 5. Information Updates.** The mechanisms, parameters, and roadmap described herein are planning directions and may be adjusted with development progress and compliance review. Please refer to official announcements. Team member information herein is illustrative and subject to official disclosure.

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INTELLIGENCE-DRIVEN · OPEN · TRUSTED · LONG-TERM INNOVATION

AI × WEB3 × DATA GOVERNANCE × METaverse × GLOBAL PAYMENT

THANK YOU FOR READING

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