

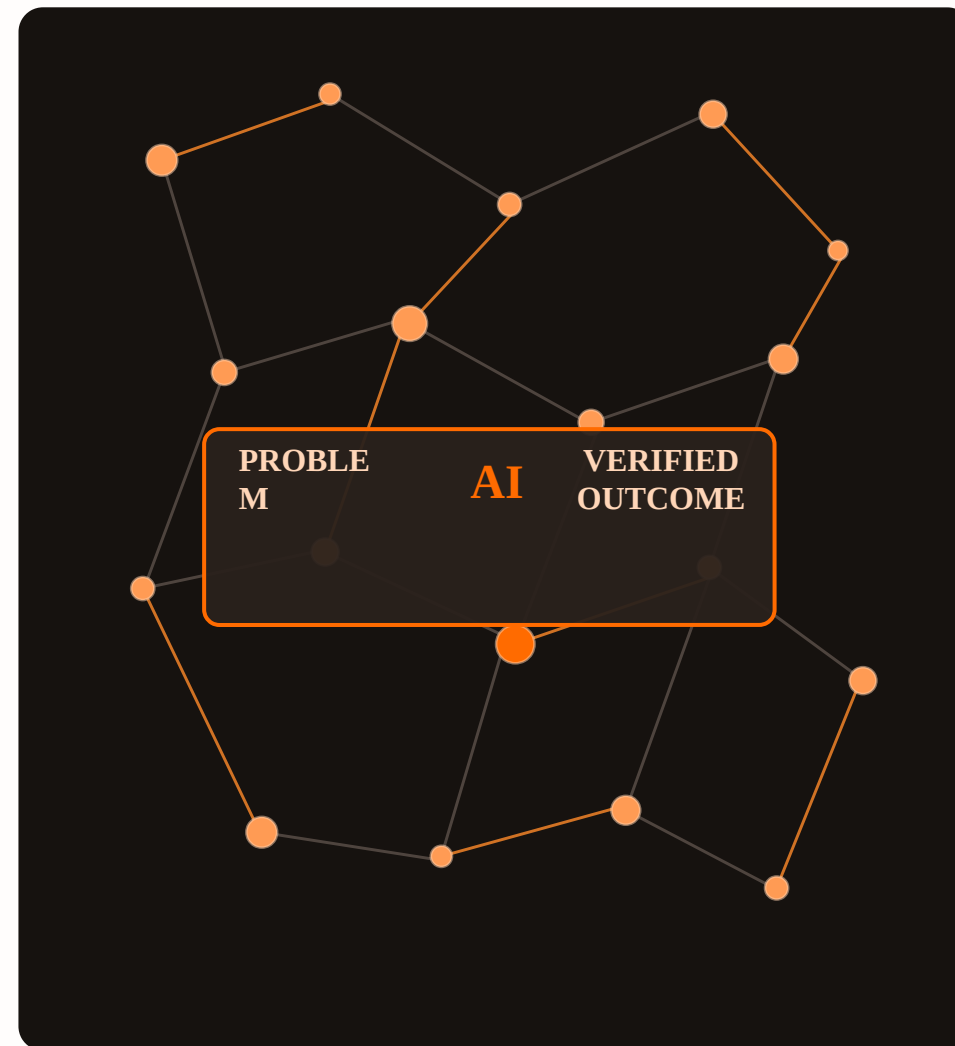
AI × OUTCOME
INTELLIGENCE × WEB3

Puvexa AI

Outcome Intelligence for Technical Troubleshooting

AI that learns from what actually works.

Diagnose → Verify → Learn



Investor & Product Deck • 2026

OUR VISION

A world where AI learns from what actually works.

Every verified resolution improves the next diagnosis.



AI Intelligence

Interpret technical evidence clearly.



Verified Outcomes

Confirm what changed after a fix.



Shared Knowledge

Turn proven outcomes into reusable knowledge.

From static answers to continuously improving intelligence.

THE PROBLEM

Technical troubleshooting is broken.



Too Many Answers

Search engines, forums, videos, and AI produce many possible fixes—with little clarity on which one fits the exact case.



Generic AI Suggestions

Most AI assistants suggest fixes without learning from the real outcome.



No Outcome Intelligence

Users rarely know where a fix worked, in what context, or how strongly it was verified.

SEARCH → GUESS → RETRY → REPEAT

AI-powered outcome intelligence.

Puvexa analyzes technical evidence, ranks context-aware fixes, verifies the result, and learns from the outcome.

MULTIMODAL AI

 **Errors & Screenshots**

Understand visible errors.

 **Logs & Code**

Extract error signatures and context.

 **System Context**

Match versions, environment, and changes.

SIMILAR-CASE RETRIEVAL

OUTCOME VERIFICATION

 Evidence



 AI Understanding



 Ranked Fixes

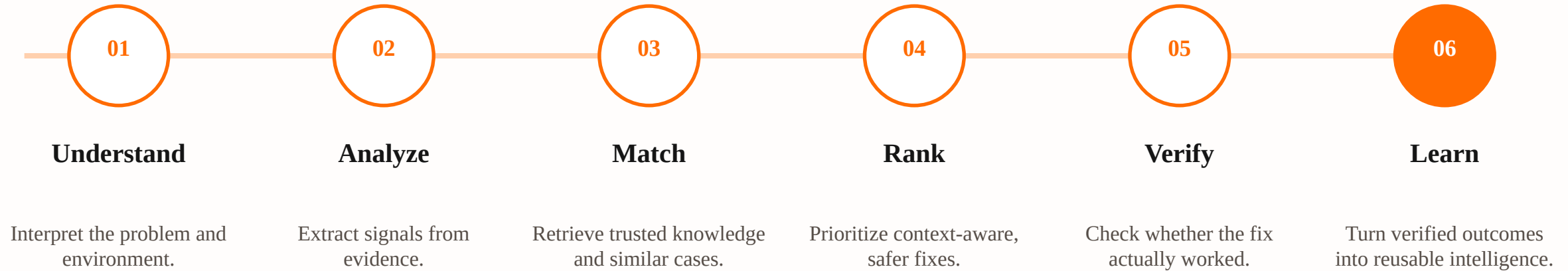


 Outcome Verification



 Outcome Intelligence

Puvexa Intelligence Pipeline



Understand → Analyze → Match → Rank → Verify → Learn

Six product modules. One learning system.



Puvexa Diagnose

Multimodal AI diagnosis



Puvexa Match

Similar-case intelligence



Puvexa Rank

Context-aware fix ranking



Puvexa Verify

Outcome verification engine



Puvexa Contribute

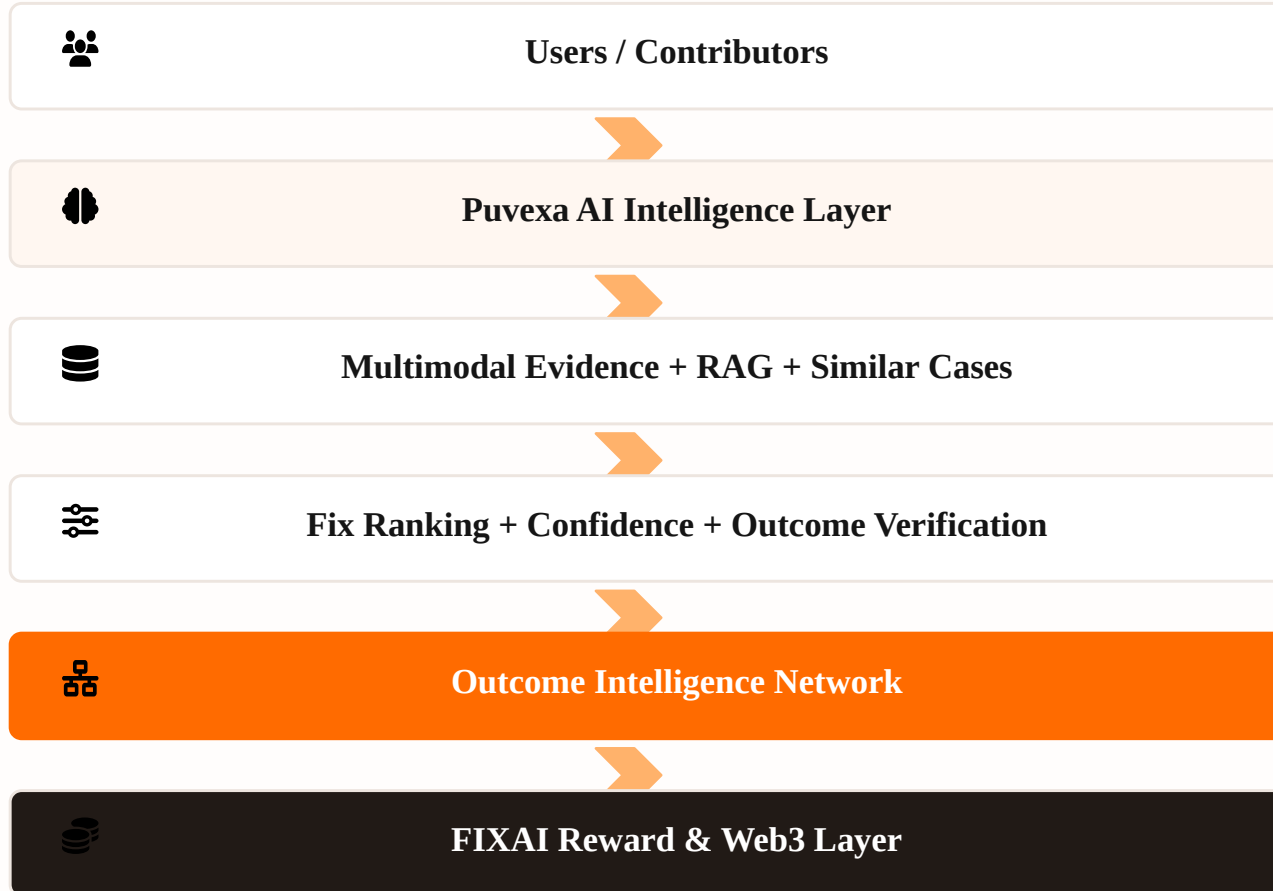
Verified knowledge contribution



Puvexa Rewards

FIXAI rewards & reputation

System Architecture



Privacy by Design

Private screenshots, code, logs, and diagnostics stay off-chain. Web3 handles ownership, rewards, staking, and settlement.

The Puvexa Dashboard

Diagnose problems, track outcomes, and measure knowledge impact.

-  **AI Diagnosis Confidence** See how strongly evidence supports each recommendation.
-  **Case & Verification Tracking** Track each fix from suggestion to verified outcome.
-  **Knowledge Impact** See how your contributions help future users.
-  **Rewards & Reputation** Track FIXAI, royalties, impact, and reputation.

Technical proof

119+ BACKEND TESTS

25 FRONTEND TESTS

Good evening, Alex
Your troubleshooting intelligence at a glance

28Resolved

125FIXAI

91%Success

#18Rank

Your Intelligence Impact

37 cases helped this week
89% success • used 14× • 6.4 FIXAI royalty

Outcome Learning Loop



Every verified solution makes the network smarter.

Business Model



AI Diagnosis

Free basic troubleshooting with paid access to deeper AI analysis.



Premium Intelligence

Deep code/log analysis, stronger recommendations, and multi-model verification.



Team & Support Plans

Collaboration tools for support teams and organizations handling recurring incidents.



API / Enterprise

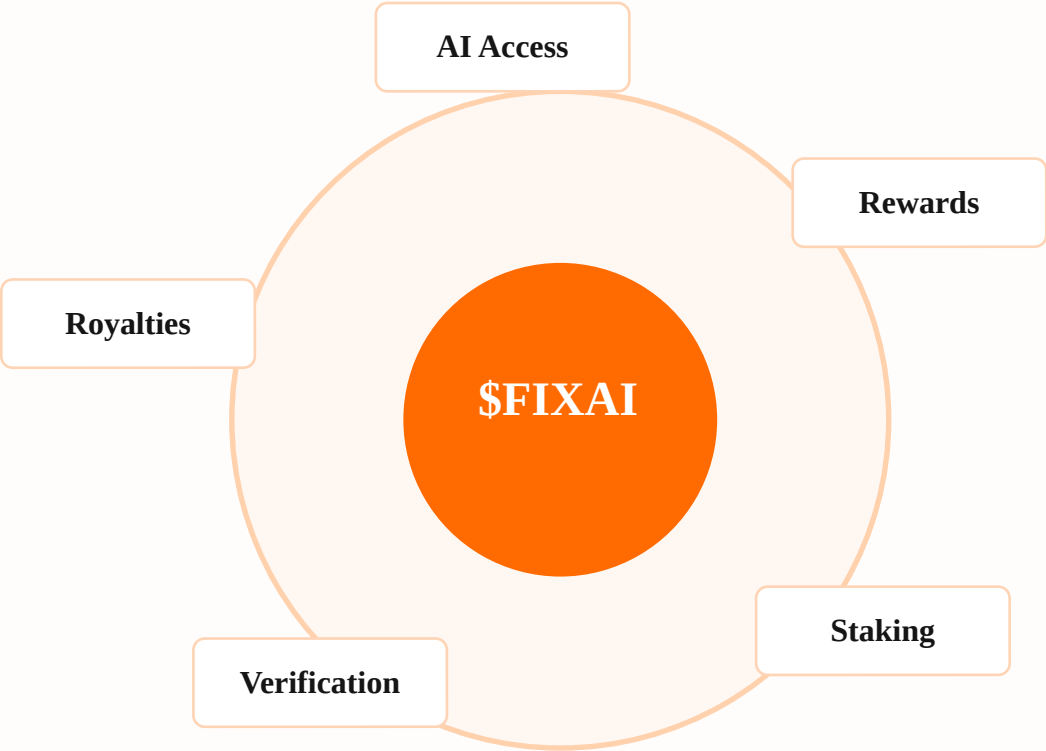
Troubleshooting and outcome-intelligence APIs for developer and enterprise platforms.

Web3 adds contribution incentives, staking, and knowledge royalties—without replacing the core AI product.

The FIXAI Token

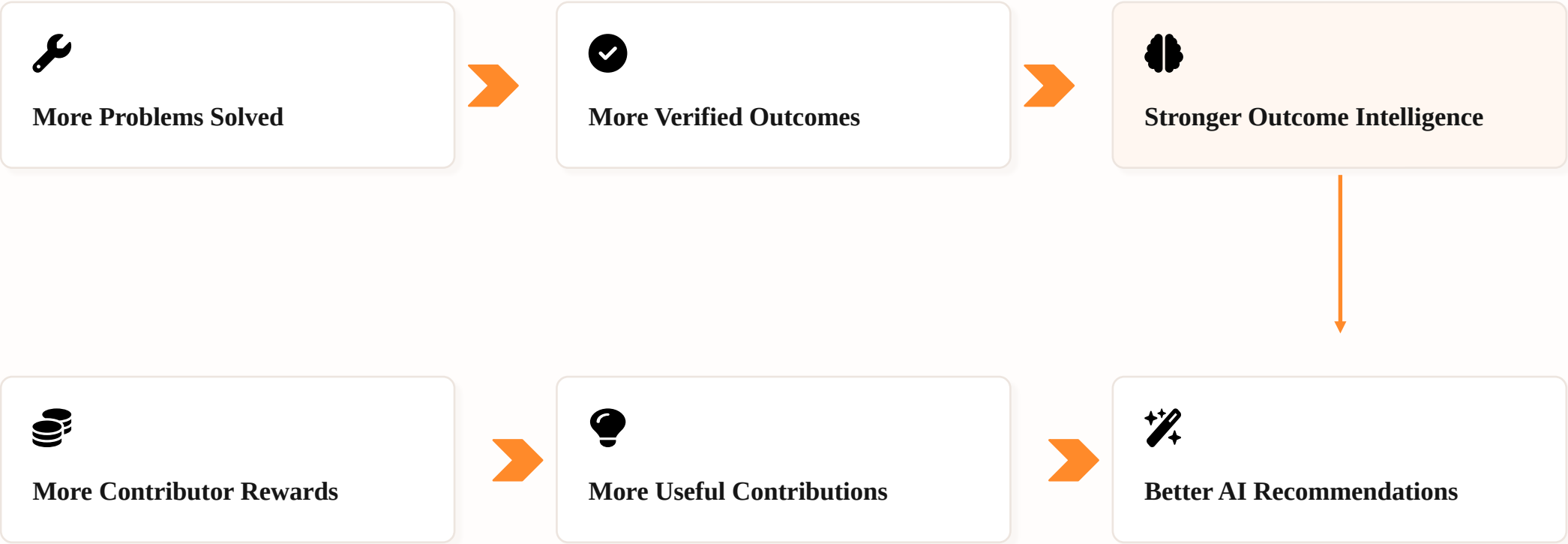
\$FIXAI powers contribution rewards and premium AI services across Puvexa.

Token	\$FIXAI
Total Supply	1,000,000,000 FIXAI
Standard	ERC-20
Primary Chain	BNB Chain
Multi-chain	Ethereum & selected L2s



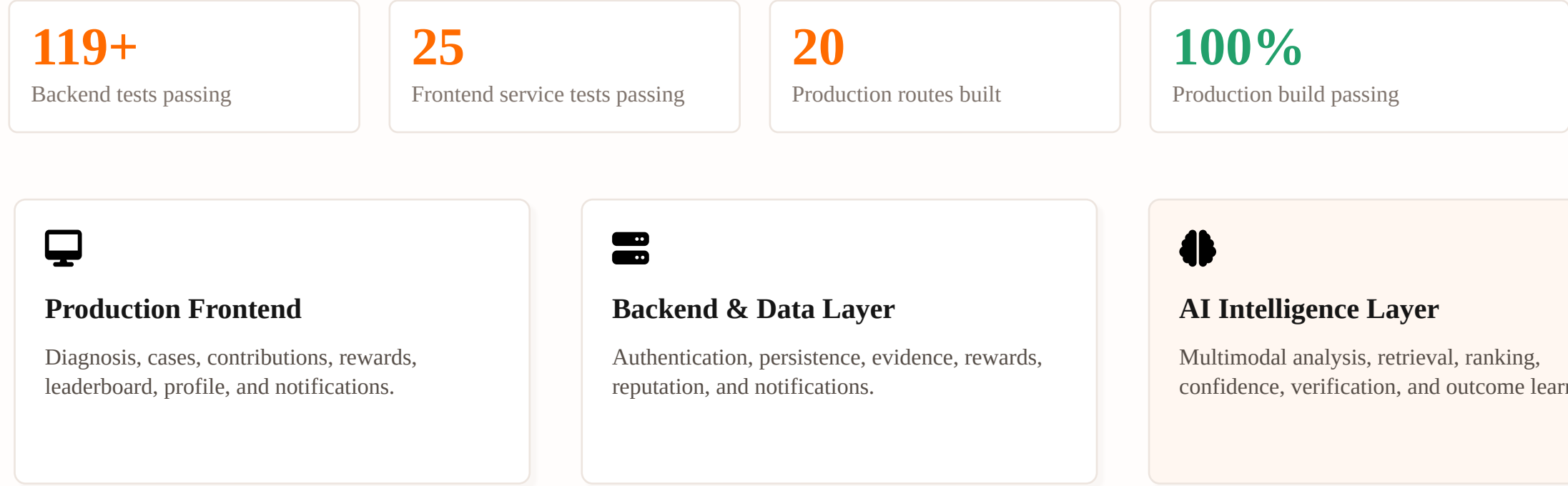
Private technical evidence stays off-chain.

Puvexa Ecosystem Flywheel



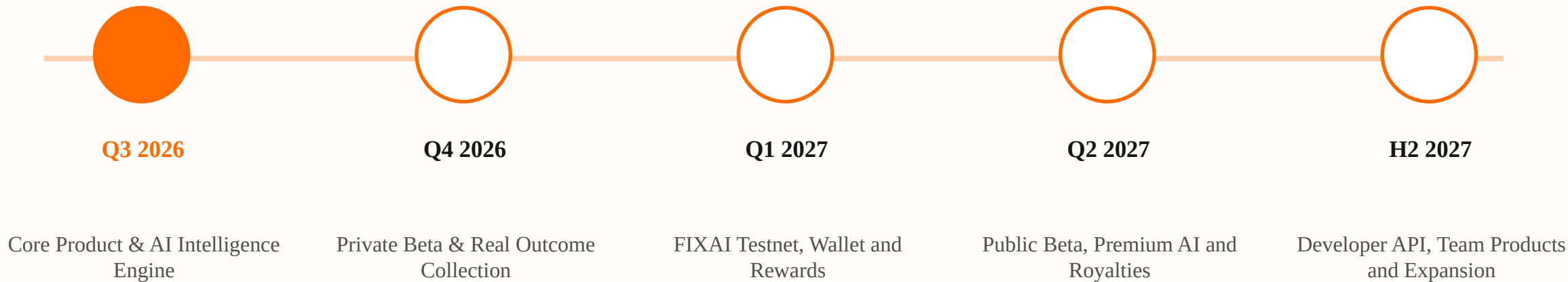
Better outcomes create better intelligence. Better intelligence attracts more users.

Built beyond the concept stage.



Current stage: MVP development + technical validation • live production AI provider activation follows final Phase 4 validation.

The Roadmap



Target milestones subject to validation, funding, and product readiness.

Proposed Seed Strategy

\$2.5M

Seed round target

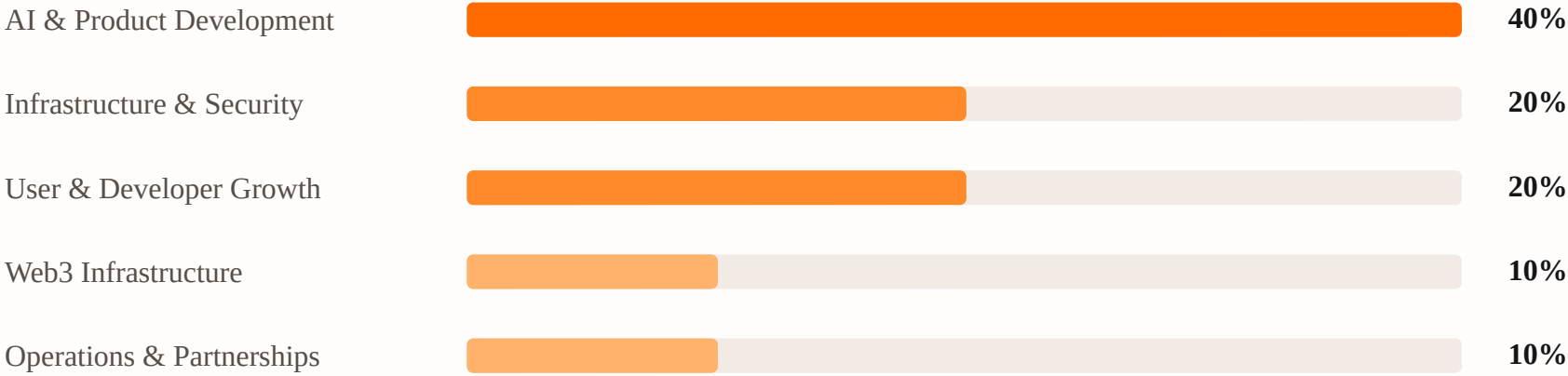
~\$20M

Target pre-money valuation

~\$40M

Target TGE FDV

Use of Funds



Investment Thesis

Scale AI intelligence, validate outcome data, grow the contributor network, and activate secure Web3 utility.

Proposed planning targets; not announced financing terms.

Investors & Strategic Backing

Puvexa is founder-funded and bootstrapped while the MVP and AI engine are validated.

FOUNDER-
BACKED

PRE-SEED / SEED
PREPARATION

No institutional investor or strategic backer has been publicly announced.

Target Strategic Profiles



AI Infrastructure



Developer Tools



Web3 Ecosystems



Technical Support
Platforms



Early-Stage
Technology Funds

Investor logos should appear only after confirmed investment, partnership, or permission.

THE FUTURE

Every solved problem makes the network smarter.

Puvexa aims to become the Outcome Intelligence Network for technical problem solving—AI that learns from verified results, not only suggestions.

START DIAGNOSING →

AI Diagnosis • Outcome Intelligence • Verified Knowledge • Web3 Rewards

Puvexa AI