



Web3

Simplified, Streamlined, Supercharged

“Tria champions simplicity in on-chain crypto and Web3, absorbing all chaos and complexity.

From humans to businesses, AI agents to humanoids—Tria is already shaping every corner of the future

-Vijit Katta
Co-founder

Table of Contents

Introduction 03

Overview 04

Products 05

Business Model 09

Token 10

Team 11

The Dinner Table Dilemma

Imagine explaining Web3 at a family dinner: **Web1 was “read-only,” Web2 added “read and write,” and Web3 promises “read, write, and own.”** Sounds exciting until someone asks, **“How do we start?”** Suddenly, the journey spirals into **downloading wallets, securing seed phrases, understanding chains, gas tokens, and bridging networks.** A thrilling idea quickly turns into an **overwhelming maze of steps that leaves even tech-savvy users flustered.**

A Fragmented Reality

Web3 is **innovative but chaotic.** Each chain or app operates like its own island with **unique rules, wallets, and tokens.** Trying a new dApp means **setting up yet another wallet, managing multiple tools, and navigating endless setup steps.** What should be seamless feels like assembling IKEA furniture without instructions—**complicated, exhausting, and unnecessarily fragmented.**

Scattered Assets, Scattered Minds

Assets are scattered across various blockchains, **turning simple tasks like swapping tokens into complex puzzles.** Bridging between ecosystems or switching networks **leads to fatigue, especially for non-techies.** For new users, **the risk of errors and loss only compounds the frustration,** making Web3 adoption feel more like an **obstacle course than an open frontier.**

The Real Barrier to Adoption

With **200+ blockchains and counting,** Web3's rapid growth has brought added complexity. Each blockchain brings **unique quirks, gas tokens, and tools,** **creating a daunting landscape.** This is the state of Web3 today: **exciting potential weighed down by overwhelming complexity, fragmented infrastructure, and a steep barrier to entry.** For it to thrive, **Web3 needs to feel as intuitive and accessible as Web2,** where users can dive in effortlessly.

We built Tria with a simple vision: What if Web3 just worked? No more juggling wallets. No more confusion about gas tokens. No more bridge mazes. Just seamless interaction with any blockchain, any asset, anywhere.

Tria is your universal key to Web3. Instead of picking favorites, it works across all blockchains—Ethereum, Bitcoin, Solana, Move, Cosmos, and more. Forget juggling wallets, memorizing seed phrases, or dealing with confusing gas tokens. With Tria, every chain and app feels like they're on the same page—effortless and connected.

Tria's tech makes Web3 simple without sacrificing security. Wallets are non-custodial and safeguarded using Threshold Signature Schemes (TSS)—think of it as a

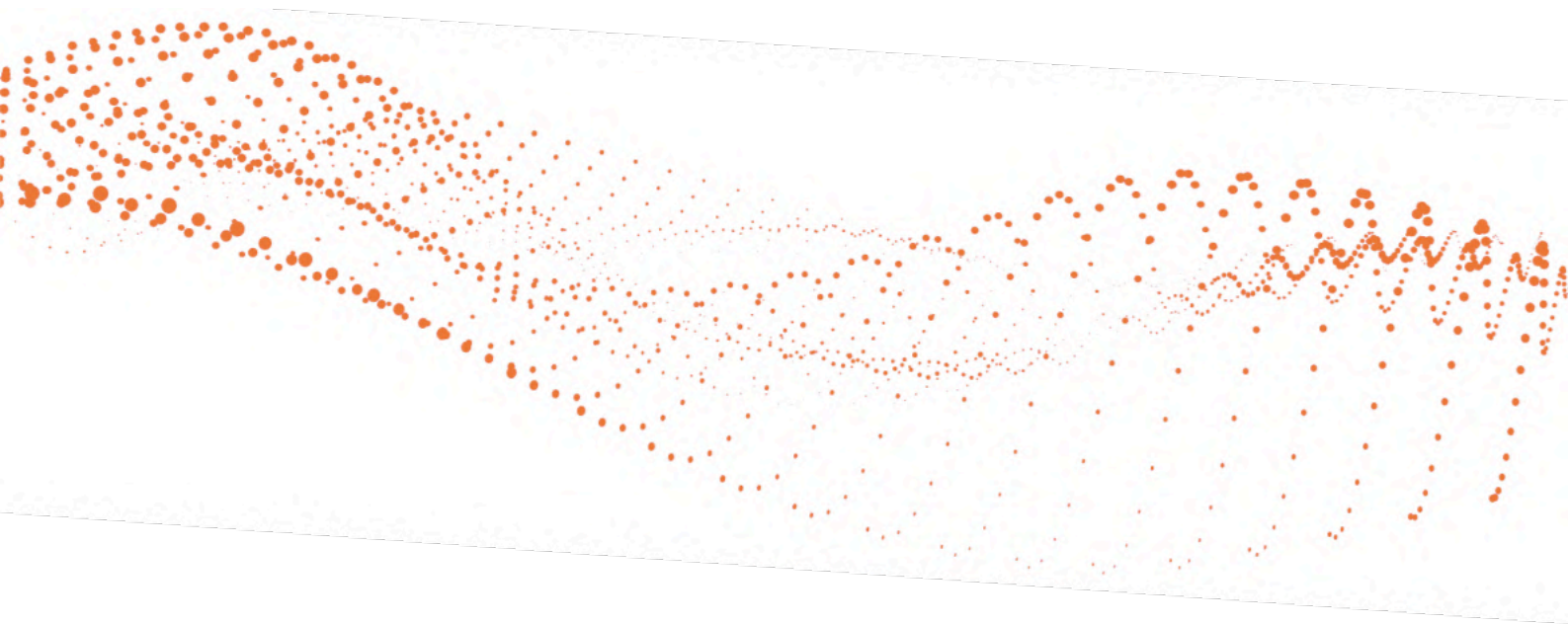
vault that hackers can't crack. Transactions are verified by Tria's Actively Validated Service (AVS), ensuring they're fast, secure, and trustworthy across any blockchain.

BestPath AVS, the core technology, works like Google Maps but for transactions, finding the fastest, cheapest, and most efficient route across blockchains. Whether saving on fees or speeding up transfers, BestPath ensures your crypto always takes the smartest road.

Tria takes the headache out of Web3. One login, any token for gas, and no tech know-how needed—just dive in, trade or explore. Developers can focus on building cool dapps without worrying about blockchain limits, and users can finally enjoy Web3 like it was meant to be: simple, smooth, and open to everyone.

Web3 Unchained

Where Transactions always take the Fast Lane

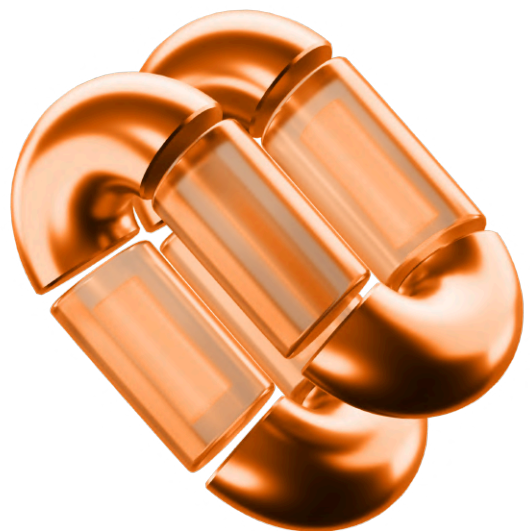


BestPath AVS: Guaranteed efficiency every time

What's BestPath?

Imagine you want to do something on the blockchain—like trade, send money, or interact with an app—but you're using one system (say, Ethereum), and the thing you want to interact with is on another (like Solana or Bitcoin). BestPath is like a super-smart GPS for blockchains that figures out the best way to make your request happen. It looks at all the options across different

protocols then picks the fastest, cheapest, and most efficient route to get it done. It's open to everyone, so anyone can build on it or use it—kind of like a giant playground for blockchain problem-solvers.



How Does It Work?

BestPath relies on these really smart actors called “PathFinders.” Think of them like puzzle solvers.

They take your request (or intent) and compete to come up with the most efficient way to make it happen. These PathFinders create “micro-markets” where they team up with other services—like solver networks, fast-finality layers, liquidity pools (public or private), transaction relayers, and other

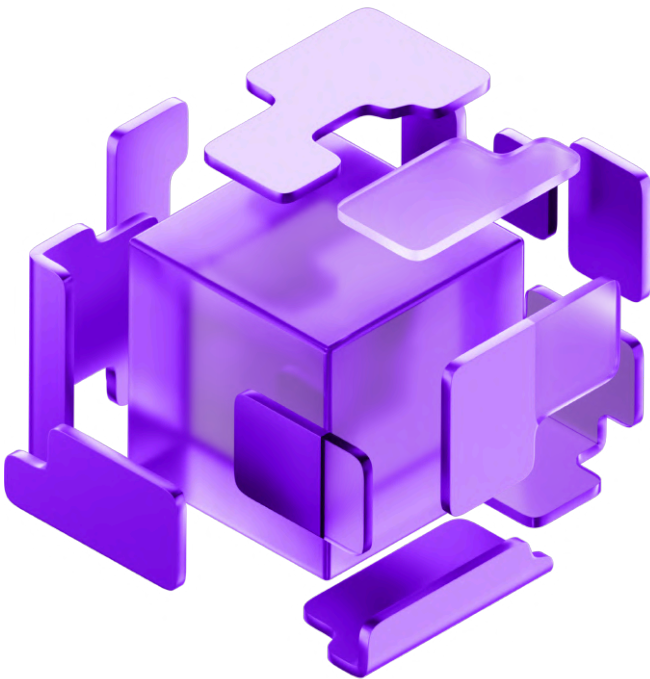
infrastructure providers—to make your intent work seamlessly across blockchains. These micro-markets don’t just optimize existing paths; they also create entirely new routes to connect all virtual machines (VMs) and chains, making everything more interconnected. They’re rewarded based on how good their strategy is, so the whole system constantly gets better and faster over time.

Why should you care?

BestPath makes using blockchains way easier. No more worrying about swapping tokens, bridging assets between chains, or dealing with transaction fees. You could send money or use an app on any blockchain, even if you’re not using its native tokens. It also saves you money and time by always prioritizing the best mix of speed and cost. Think of it like having a magic assistant that handles all the annoying stuff for you.

How does it stay safe?

To make sure no one cheats, PathFinders and other participants “stake” their own capital, which means they put up some of their own funds as a guarantee they’ll play fair. If pathfinders try to mess with the system, they are slashed, and the people affected get reimbursed.



Beyond Chains



Tria's Core SDKs

Just like Stripe or PayPal SDKs let businesses accept payments globally, Core SDKs enable businesses to accept payments in any coin on any chain.

Featuring Inception and Mazerunner empower AI companies and developers to build apps that seamlessly connect users across all chains. With Inception SDK, users are onboarded with single sign-on (SSO), mobile or passkeys. Shared wallets share balances with other applications, regardless of environments powered by chain abstraction. Deploy on the blockchain of your choice while Mazerunner SDK intelligently abstracts cross-chain complexities, allowing your application to harness users and liquidity from all of web3. In simple terms, Core SDKs are currently utilised by AI companies, AI agents and other Web3 applications.

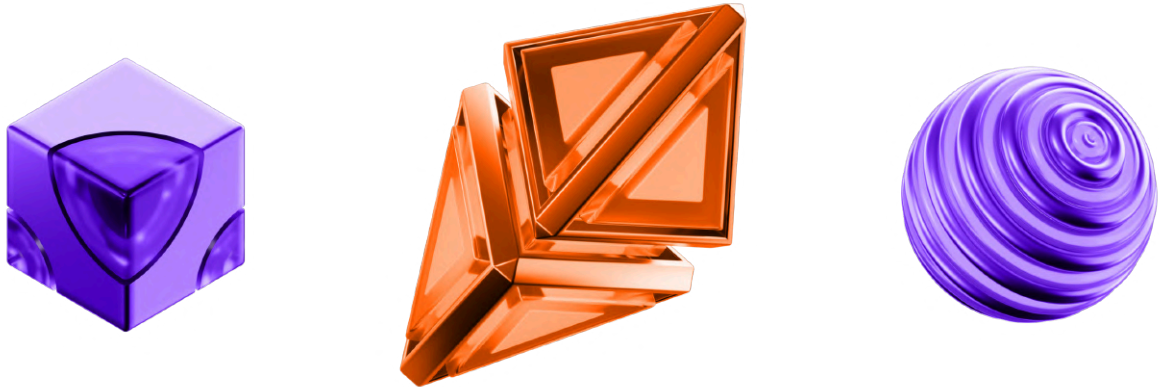
Tria's Consumer Interfaces

Built with a vision to solve the dinner table dilemma in the introduction page. So next time when someone asks you how to start in web3, you have a two word answer. **Use Tria.**

No seeds, No gas tokens, No chain switching, no bridges/swaps maze. Buy, send, receive any token on any chain all with one-click.

Launching as WebApp, Mobile App and eventually extension within the next couple of quarters of 2025.

Tria's AI (Agentic) Ecosystem



Tria is making existing blockchain technology smarter and easier to use by adding AI. Instead of users manually figuring out the best way to move assets across different blockchains, Tria's AI-powered system finds the fastest, cheapest, and safest routes automatically. This works across various blockchain types, allowing seamless transactions without worrying about technical differences.

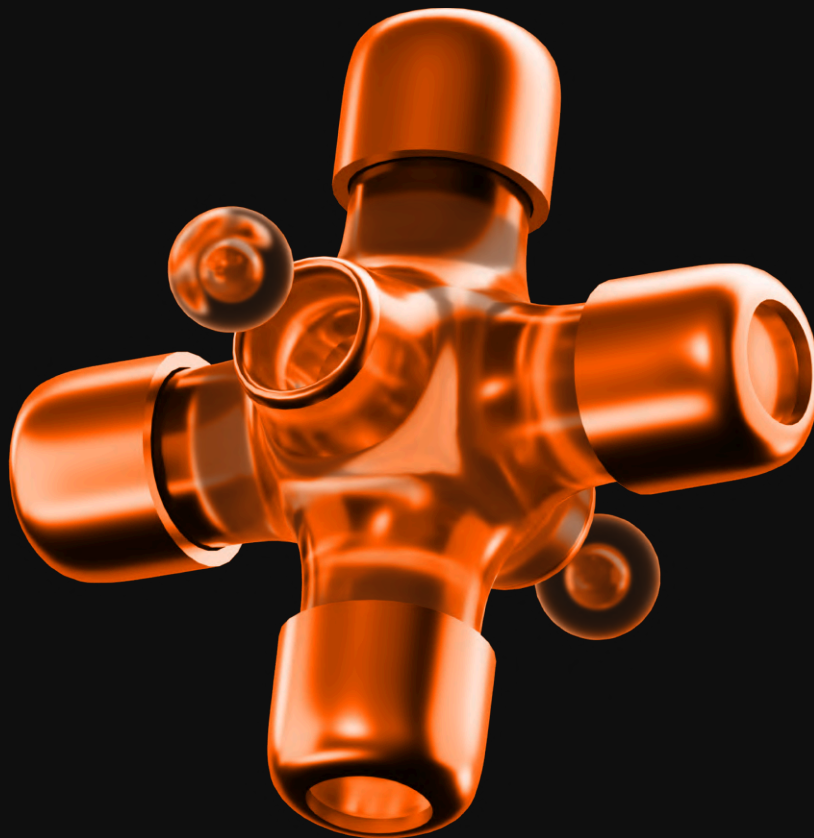
AI-driven agents also help maximize profits by shifting funds to platforms offering the best returns, spotting price differences for trading opportunities, and even executing complex financial strategies like flash loans. Additionally, AI-powered automation enables smart contract interactions, treasury management, and seamless payments—removing the need for constant human oversight.

By letting AI handle the complexity, Tria ensures smoother, more efficient, and more profitable blockchain operations.

Tried & Tested Models

Tria's revenue model combines the best elements of Netflix, Visa, and Stripe. With a 0.5%-1% cut on transactions and subscription-based B2B SaaS for its SDKs, Tria guarantees steady earnings at every interaction.

Enhancing this foundation are value-added subscription add-ons, gas fee management, staking fees, in-wallet payments, and distribution-as-a-service, creating a robust and diverse revenue stream. All the revenue generated will be treated as protocol revenue.



The Tria Token



The Tria token sits at the heart of this ecosystem, serving four crucial functions:

Governance

Tria Token holders control the key decisions within protocol such as protocol upgrades, treasury usage and buy back and burn schedules

Staking

BestPath AVS participants will need to re-stake ETH/Tria tokens to participate in fulfilling the transactions thereby giving them the right to collect %fees of every user transaction they complete. Good

actors are rewarded by this mechanism whilst bad actors will lose their stake in the network. This ensures the network stays secure.

Incentives for LPs

Liquidity providers are rewarded in Tria tokens, encouraging them to lock liquidity within the platform. This deepens liquidity pools and attracts more users, creating a reinforcing loop of token demand.

Payments

Tria Token will serve as the mode of payment for SDKs, Subscriptions and distribution as a service

The Team

Building in crypto since 2014. Led Polygon Accelerator. Early exits in International Trading, GameFi & health tech. Built \$100M+ LLM. The team has managed multiple \$150M+ portfolios and includes ex-founding engineers at Series B+ companies with backgrounds at Polygon, OpenSea, LottieFiles, Nethermind, BlackRock, Binance, OKX, and Intel and have collectively won 40+ hackathons.

The entire Tria team is doxxed on Twitter and LinkedIn, so feel free to check our credentials.



Learn more about Tria on [Tria.so](https://tria.so) or follow [Twitter](#) for all the latest news.