

OxGasless

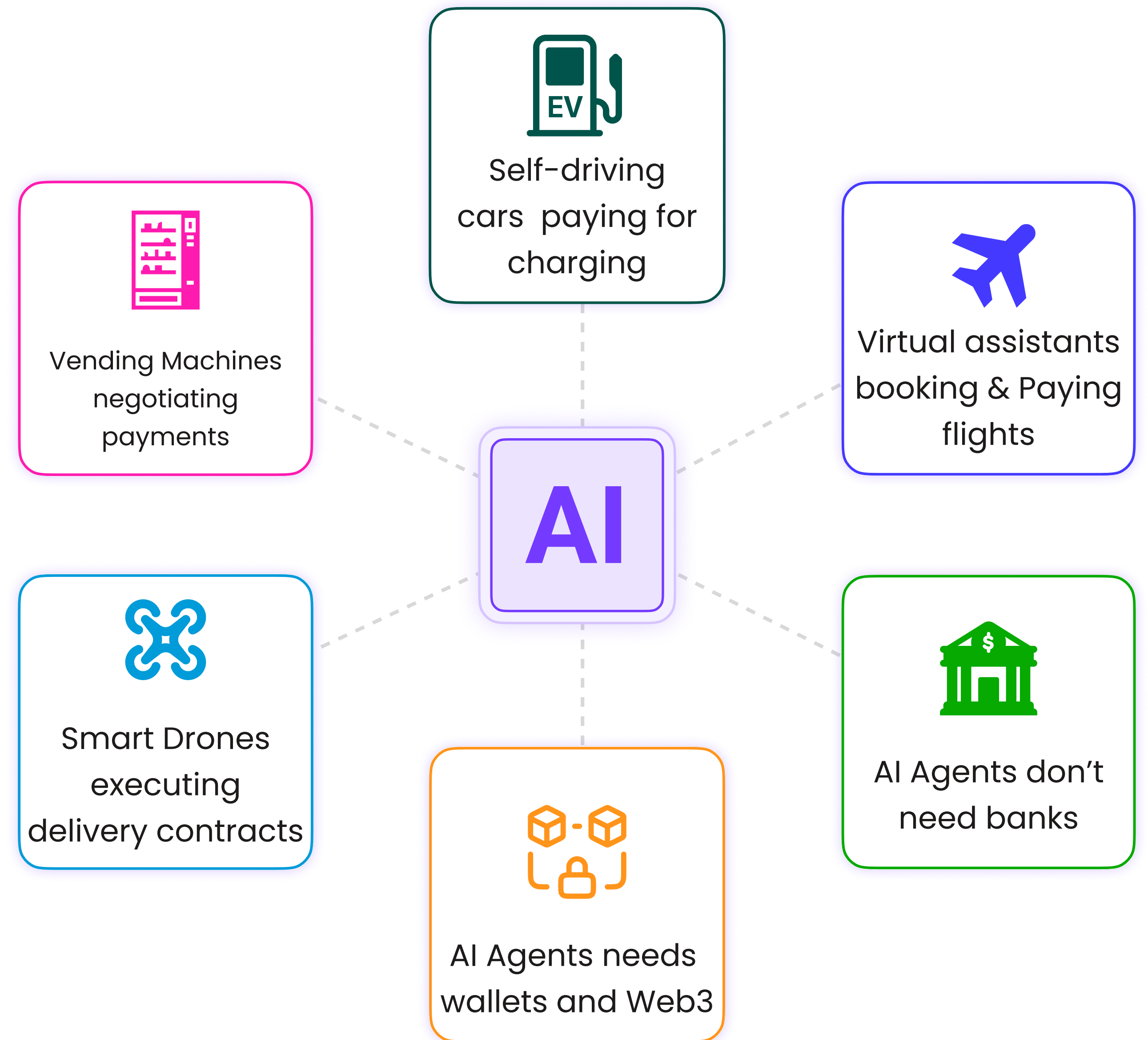
**FINANCIAL AUTONOMY FOR
AI AGENTS**

BANKING FOR DIGITAL WORKERS

THE ONCHAIN FINANCIAL LAYER FOR AI AGENTS



THE FUTURE IS AUTONOMOUS



CHAPTER 01

THE PROBLEM

1. Web3 is Human-First

2. AI agents can't open wallets

3. AI agents can't pay gas fee

4. AI agents can't handle cross-chain ops

5. Developer must hardcore every logic path

6. The UX isn't Agent-Native

7. Web3 isn't ready for autonomous agents

CHAPTER 02

OUR VISION

WE IMAGINE A WORLD WHERE AI AGENTS:

The key here is that agents are not passive observers but active contributors, performing work that generates value.

1. Are self-custodial

2. Interact with any contract

3. Pay for compute, storage, and APIs in crypto

4. Reason, encode, and execute logic

5. Earn per task to sustain themselves

6. Thrives Decentralized economy, transacting seamlessly for digital resources

WHAT IS “OxGasless”?

- **Trustless economic layer** for AI.
Onchain wallets will be the bank accounts of agents and crypto will be the currency of AI agents.
- **Stripe** for AI agents
 - **Smart Wallets + AgentKit SDK,**
 - **Cross-chain** swaps, bridging, token actions,
- **Already live** on Avalanche, BNB Chain, Sonic



CHAPTER 03

SOLUTION WE OFFER

1 Agent Wallets

2 Plug & Play Integration

3 Programmable Security

4 Multi-chain Support

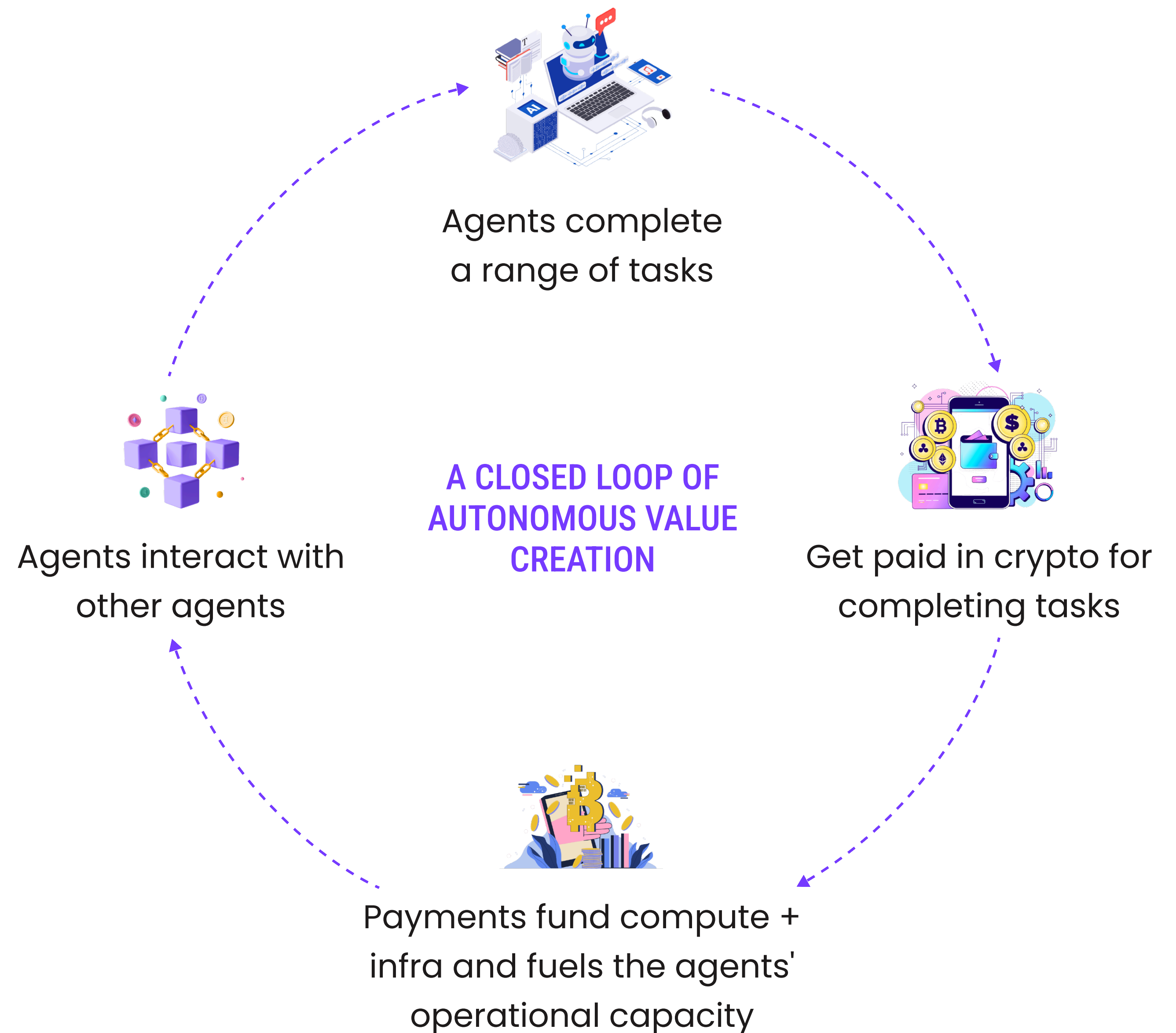
5 Paymasters & Gasless Transactions

6 Zero-Configuration Integration

CHAPTER 04

THE AGENT ECONOMY FLYWHEEL

A FUTURE WHERE AUTONOMOUS AGENTS ARE NOT JUST TOOLS BUT ACTIVE PARTICIPANTS IN A DECENTRALIZED ECONOMY, CREATING AND EXCHANGING VALUE IN A SELF-SUSTAINING CYCLE.



WHY NOW?

AI is exploding

But agents lack a financial backend

Bank accounts don't scale

Software needs native, scalable financial structure

Cards can't go onchain

Agents need native, programmable payment rails.

Central APIs break the trust model

Agents need permissionless, decentralized coordination to stay trustless, resilient, scalable, and free from human bottlenecks.

Smart wallets are the scalable solution

Automation
Scalability
On-chain Native
Trust-Minimized
Customizability

CHAPTER 05

TRACTION

Our recent workshops and hackathons solved our biggest pain points in ai agent developments where students requested to provide support **across multiple networks** illustrating the organic community growth and high demand for educational content for our frameworks.

2K+

Transactions via
agents

10K+

Wallets
created

3+

Successful ETH
Hackathons

200+

Forks on
Repositories

180+

Stars on GitHub
Repositories

500+

Package
Downloads

CHAPTER 06

PARTNERS & PROJECTS

SOME VALUABLE PARTNERSHIPS THAT WILL SHOWCASE THE OXGASLESS AGENTIC AI FRAMEWORK IN THE MARKET AND ALSO AFTER THE SUCCESSFUL ALPHA LAUNCH OF THE OXGASLESS AGENTIC AI FRAMEWORK WE GOT WELL DESERVED AND UTILITY DRIVEN PROJECTS.



Sonic Labs



Avalanche



BNB Chain



Moonbeam
Network



Monk AI Agent



Fere AI



0xHomie



Yeti AI Agent



Zeeve



Quick Sync



XAlphaAI



deBridge



getWalletX

CHAPTER 07

MEET OUR TEAM



Leander D' Souza
CO-FOUNDER & BD



Sumit Chitroda
CTO



Raghav Bihani
CO-FOUNDER & CMO

CHAPTER 08

CONCLUSION

AUTONOMOUS AGENTS ARE COMING, THE QUESTION IS:
WHO BUILDS THEIR FINANCIAL BRAIN?

OxGasless

The first bank built for software, not people. We provide the core infrastructure that lets autonomous agents store value, transact, and coordinate — gasless, trustless, and programmable from day one. As the agent economy scales, so does the need for native financial rails. OxGasless is here to power the economic layer of the autonomous internet.

**THANK
YOU**