

# **BlockRun**

The Trust Layer for AI Agent Payments

# The trust layer is missing.

Era	Payment System	Trust Layer
1950s	Consumer Credit	FICO Scores
1990s	E-commerce	SSL Certificates
2010s	Mobile Payments	Device Fingerprinting
<b>2026</b>	<b>AI Agent Payments</b>	<b>[ UNBUILT ]</b>

*Agents are transacting with real money, but they are flying blind.*

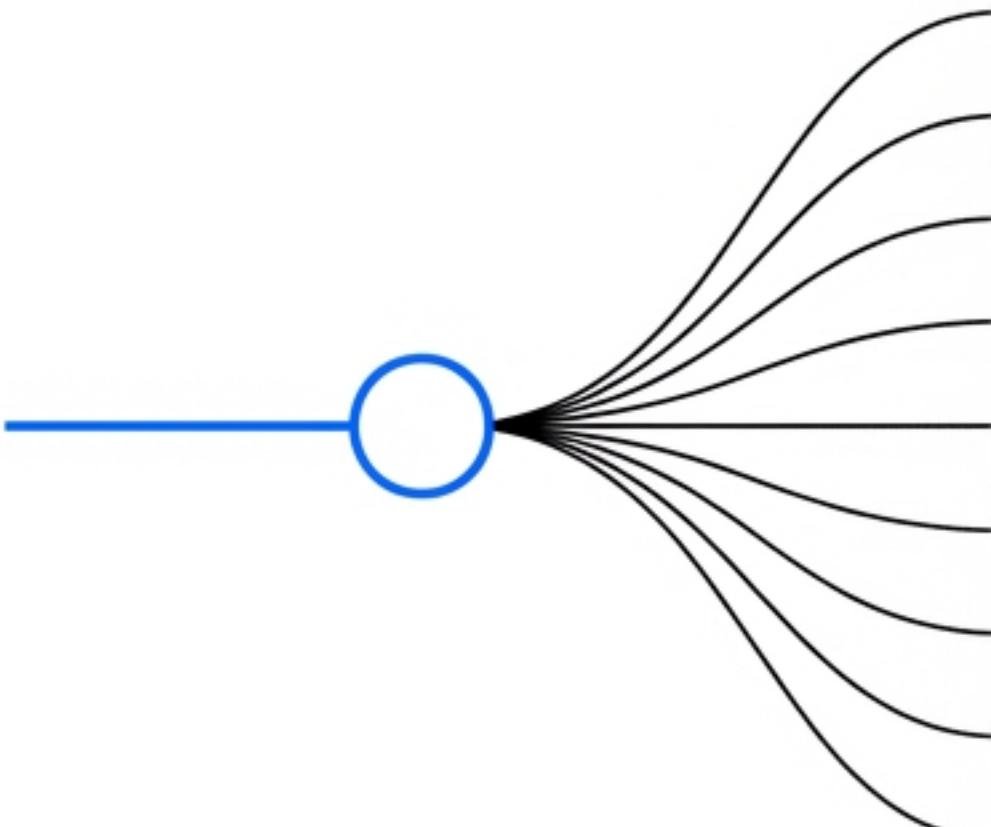
# We started by building a gateway that is **LIVE** today.

**AI Gateway:** Pay-per-use access to **31** LLMs.

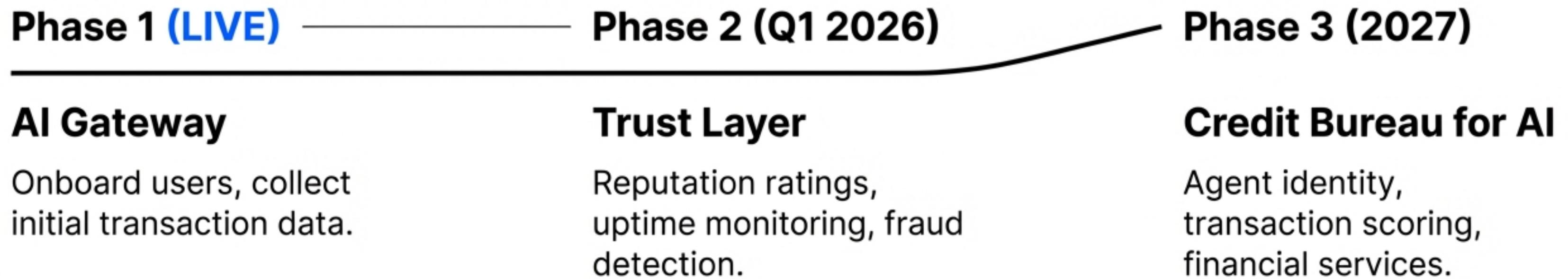
**Stablecoin-Native:** Payments settle in **USDC** on **Base**.

**Identity:** No API keys. Wallet = Identity.

**Status:** **LIVE** on mainnet since **Jan 2, 2026**.



# The gateway is our wedge. The trust layer is the business.



# Applications come and go. Infrastructure compounds.

Layer	What It Does	Who Builds It
Application	End-user products	Everyone else
<b>Trust</b>	<b>Verification, ratings</b>	<b>BlockRun</b>
Protocol	‘x402’ spec	‘Coinbase’/Cloudflare

# We grow by embedding into the developer workflow.

Integration	Reach	Status
‘Coinbase AgentKit’	<b>10K+</b> agent devs	Q1 2026
Polymarket Agents	Production agents	<b>Integrated</b>
GOAT SDK	<b>150K</b> downloads	In progress
LangChain	Millions of devs	On roadmap

*Every SDK integration is a distribution channel.*

# Our **18-month** head start on data is our moat.

- We are the first to collect `x402` transaction, uptime, and performance data at scale.
- This data is the raw material for our Trust Layer.

Competitor

Data Advantage by mid-2027

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**BlockRun (Jan 2026)**

**18+ months**

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Mid-2026 Follower

6 months less

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2027 Follower

Pitch deck only

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# A simple, usage-based model that scales with the ecosystem.

**AI Gateway: 2-5%**  
markup (the wedge)

**Trust Routing: 5%** of  
routed payments (the scale)

Daily Transactions	Est. Monthly Revenue
10K	\$1.5K
100K	\$15K
1M	\$150K

\*Based on \$0.10 avg transaction, 5% Trust Routing fee

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# I've built this before.

- **Microsoft (Azure ML)**: Built at-scale ML infrastructure.
- **Capital One**: Led anti-fraud AI for payments.
- **Circle**: Built the data infrastructure for **USDC** trust.

*The **x402** ecosystem needs the same trust infrastructure I built at Circle—but for machines.*

# We are raising a **\$2M** Pre-Seed at a **\$20M** cap.

Use of Funds	Milestones (by Q4 2026)
1 Senior Engineer (Infra+ML)	<b>\$50K</b> MRR
Partner & SDK Integrations	<b>100K</b> daily txns
GTM & Operations	Multi-chain support

# **Infrastructure investments compound. This is one of them.**

- AI agents are becoming economic actors.
- AI agents are becoming economic actors.
- Someone needs to build their trust infrastructure.
- We are live, with a data lead, in the fastest-growing part of the agent economy.

# Appendix

- **Live Product:** [Link to AI Gateway](#)
- **Open Source:**  
[github.com/coinbase/x402/pull/857](#) (merged)  
[github.com/Polymarket/agents/pull/124](#)
- **Demo:** [x.com/BlockRunAI/status/200...](#)
- **Research:** [x.com/bc1beat/status/200...](#) (viral tweet)

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