



BlockRun

The Trust Layer for AI Payments

“A verification layer would be necessary for continued adoption.”

“A layer for discoverability remains missing.”

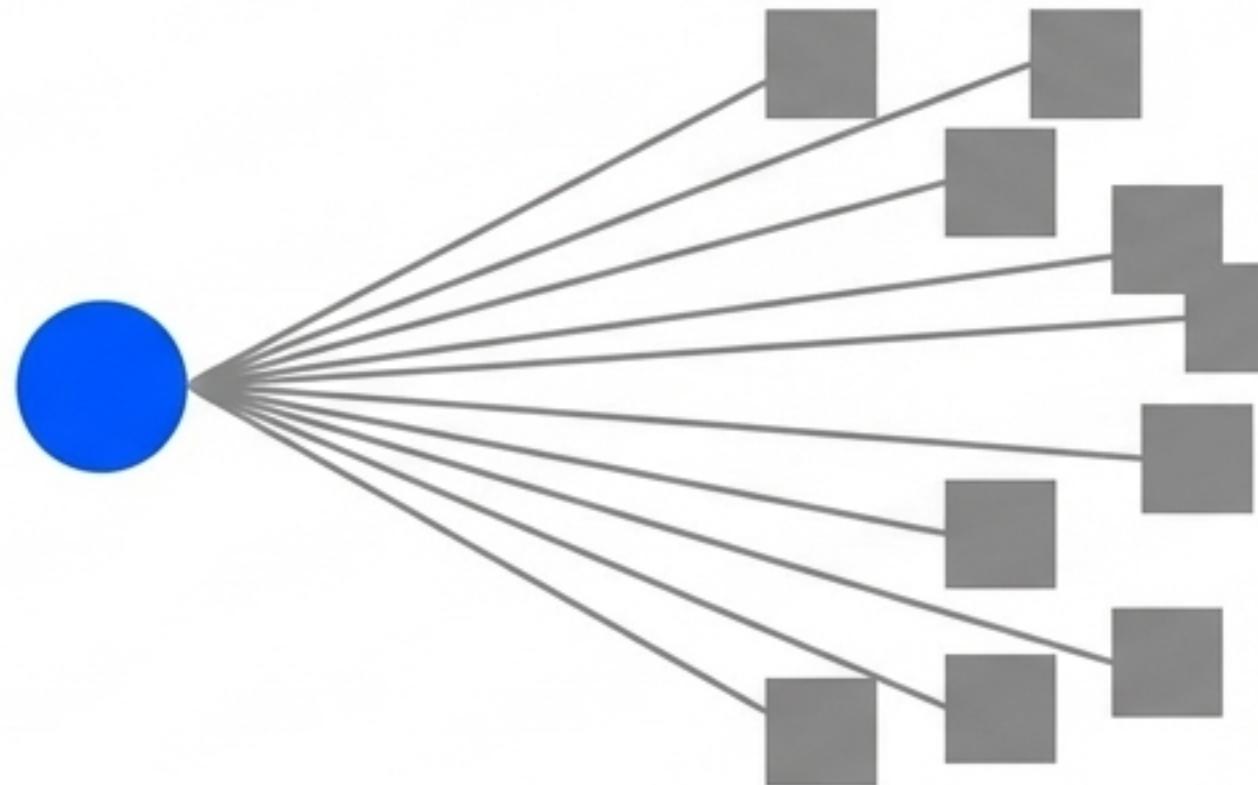
— Abdul Al Ali, The x402 Market Map, Oct 2025

Payments are irreversible. No refunds. No chargebacks.

**You identified the gaps.
I'm building the solution.**

How does an AI know which service to trust before paying?

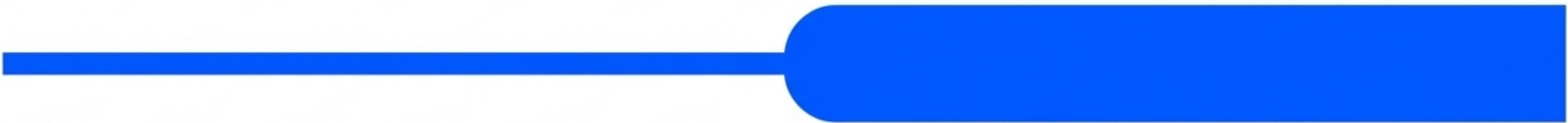
Right now, it doesn't.



- No idea which one to use
- No refunds
- No chargebacks
- No customer service

Once an agent pays, the payment is final.

BlockRun: The Phased Approach to Building Trust



Phase 1 (Live Now): AI Gateway

- **31 LLM models** (GPT-4, Claude, Gemini)
- **Pay-per-use** with USDC, no API keys
- **One line of code.** Wallet = identity.

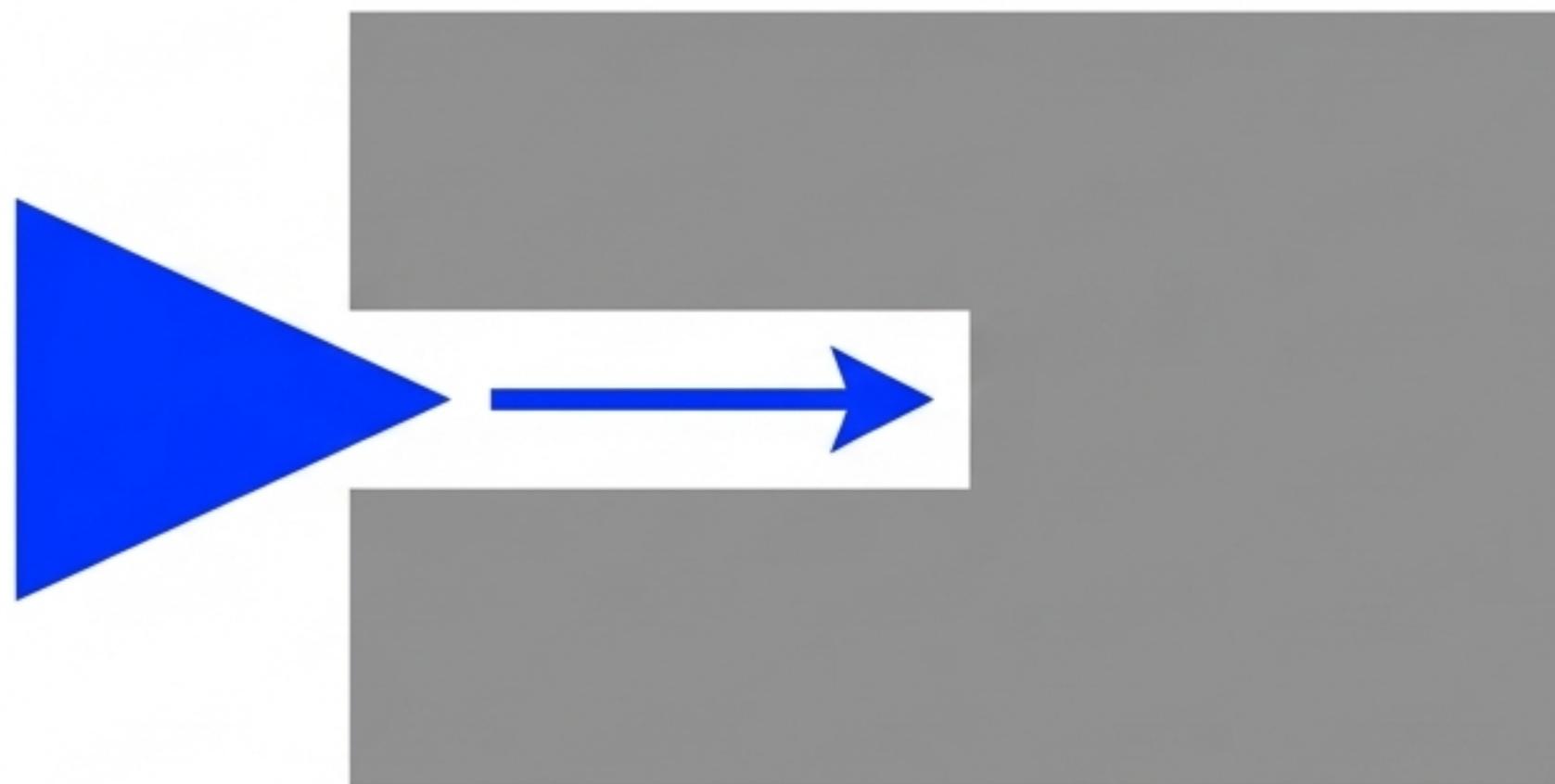
Phase 2 (2026): Trust Layer for All x402

- **Reputation** ratings for **700+** services
- **Discovery** across **618+** indexed services
- **Verification:** uptime, response times, fraud detection

Start with AI. Expand to everything.

Our Strategy: A Wedge to Build the Network

AI Gateway = wedge
(proves we deliver)



Trust Routing = the business
(where we scale)

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Projected Monthly Recurring Revenue (MRR) at Scale

Daily Transactions	MRR
10K	\$1.5K
1M	\$150K
100M	\$15M

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

We're Building With the Core Team, Not Just On the Protocol

Traction & Key Milestones

What	Status
<input checked="" type="checkbox"/> AI Gateway	LIVE on Base mainnet
<input checked="" type="checkbox"/> Coinbase x402 team	PR merged, feature requests open
<input checked="" type="checkbox"/> PayAI partnership	Data sharing, joint research
<input checked="" type="checkbox"/> Discovery data	Collecting all facilitator transactions daily
<input checked="" type="checkbox"/> State of x402 report	Publishing with ecosystem data

Not just building on x402. Building with the core team.

I've built trust infrastructure for payments before. I'm building it again.

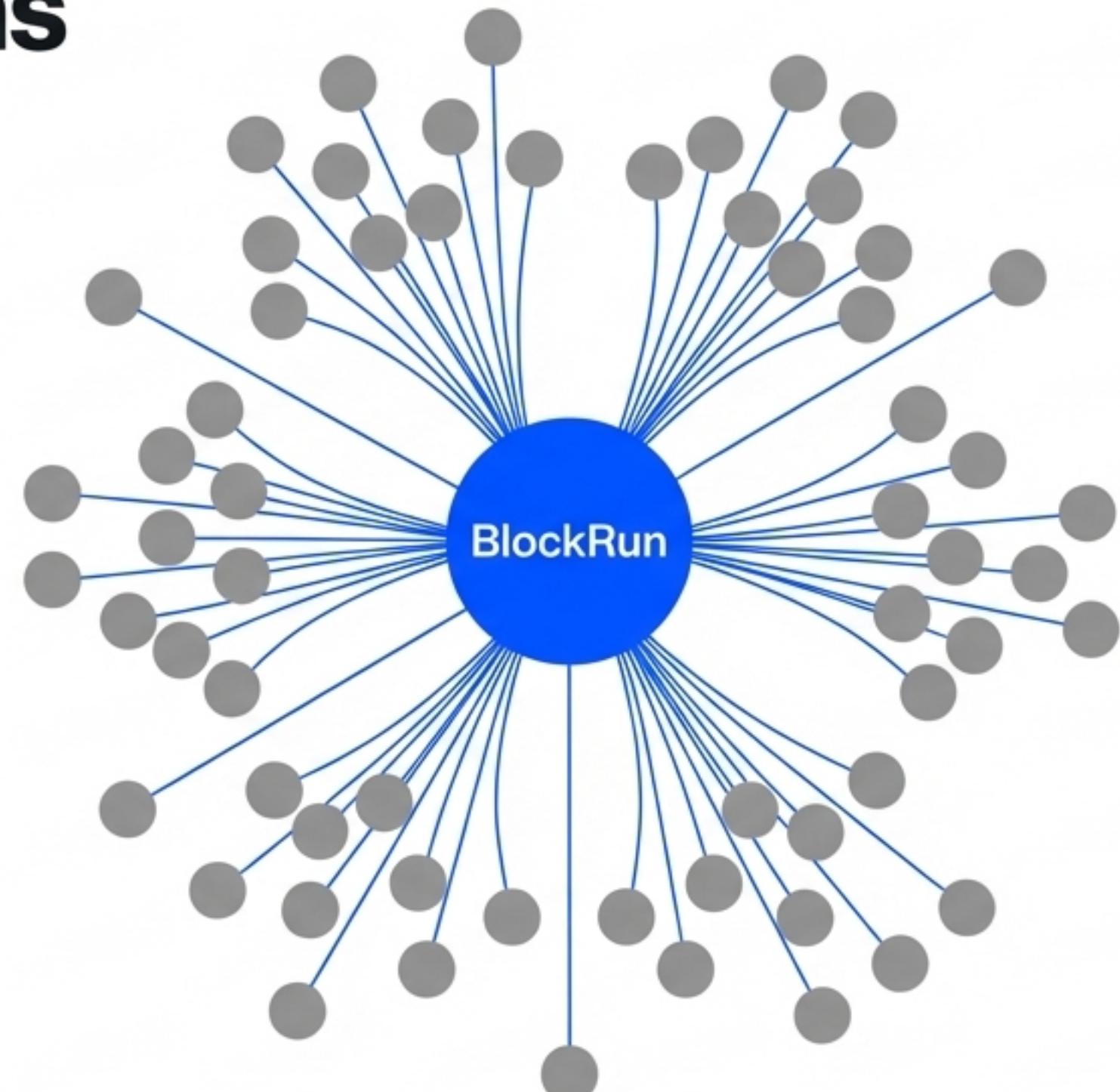
- **Circle**: Head of Data Science, built USDC data infrastructure
- **Capital One**: Director of Data Science, anti-fraud AI
- **Microsoft**: Azure ML Tech Lead

Distribution is Built-In Through Partner Integrations

Initial Distribution Channels

Channel	Reach
Coinbase AgentKit	10K+ agent devs
GOAT SDK	150K downloads
nofx - AI trading Agent OS	10K GitHub stars

10 more Partner integrations on the roadmap



Every integration = distribution.

Our Data Moat Grows Deeper Every Day

x402 V2 launched December 11 2025



Our Moat: Already collecting discovery data across all x402 services. Every day we run, the data advantage grows.

A competitor in 2027 won't have
18 months of verified accuracy.

They'll have a pitch deck.

The Ask: \$300K - \$500K Angel Round

For acceleration and the right partners.

Milestones This Unlocks

Timeline	Target
Q1 2026	10+ Partnership integrations, \$1K MRR
Q2 2026	Public launch, Trust Ratings beta, \$10K MRR
Q4 2026	Multi-chain support, \$50K MRR , Seed-ready

Key Risks (Acknowledged)

x402 adoption pace, regulatory clarity on stablecoin payments

The right partners accelerate everything.

BlockRun: The trust layer the ecosystem needs.



You identified the gap. We're filling it.

I'm choosing partners who get it.

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Appendix: Proof of Work

GitHub: github.com/BlockRunAI

Demo - AI Image Generation with Claude Code:
x.com/BlockRunAI/status/2006125447596118289

Coinbase x402 Contributions:

- PR: github.com/coinbase/x402/pull/857
- Feature Request: github.com/coinbase/x402/issues/869

Polymarket Agents Integration:

- PR: github.com/Polymarket/agents/pull/124