

# VEQUIL

The Multi-Agent Prediction Market Framework.

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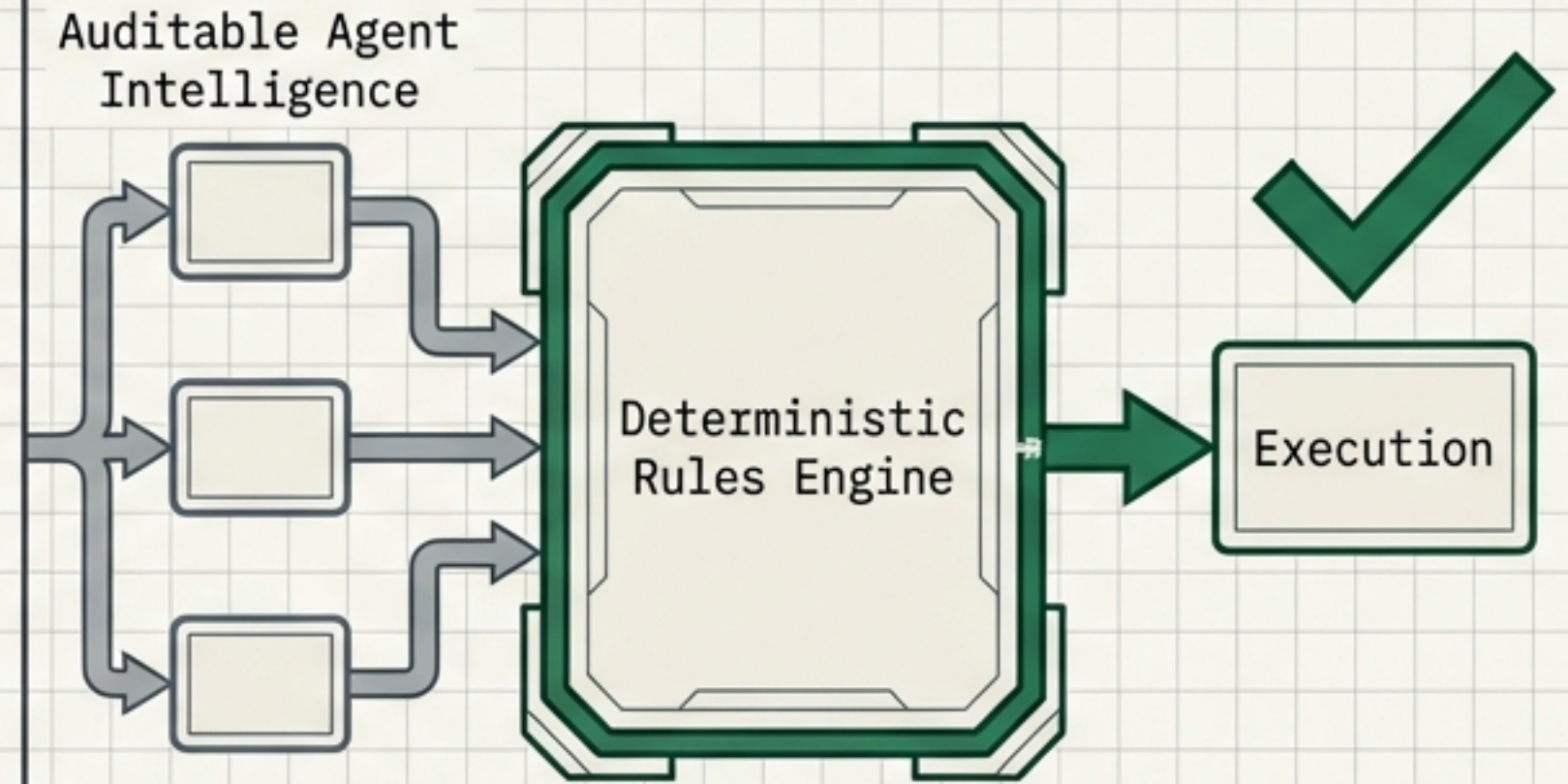
No learned models in the execution path.

## THE FLAW



Hallucination risk in live markets.

## THE SOLUTION



Intelligence is parallelized. Execution is deterministic.  
Every decision is logged and auditable.

User@Machine:~\$ pip install vequil

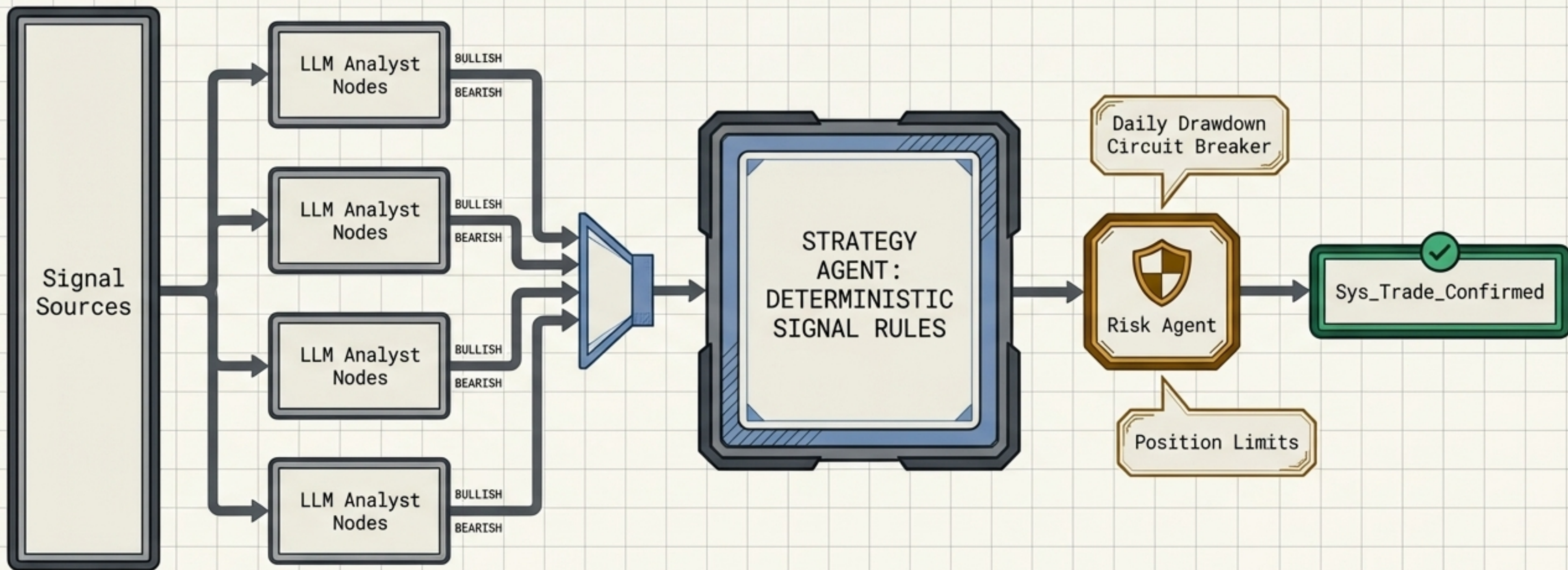
User@Machine:~\$ vequil evaluate 'Will Arsenal win?' --odds 0.72

- > [Initiating Parallel LLM Analysis]...
- > [Aggregating Context Stream]...
- > [Consensus signal: BULLISH]
- > [Calculating Fractional Constraints]... Kelly Edge: 0.12

**[ORDER ACTION: BUY YES @ 0.72 USDC]**

**ORDER CONFIRMED**

# DEPLOY YOUR AGENT TEAMS



# AGENT CONSENSUS DEBATE

*Will Arsenal win?*

LLM Analyst Node 01

LLM Analyst Node 02

LLM Analyst Node 03

LLM Analyst Node 04

Bear Case: Injury metrics indicate -125 delta in squad performance versus recent average. Opposition defense shows +8% resilience under current conditions.

Bull Case: Historical edge suggests +18% probability in this fixture. Key player form index shows +21% spike. Tactical advantage simulation yields +14% win rate increase.

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Context Stream Integration

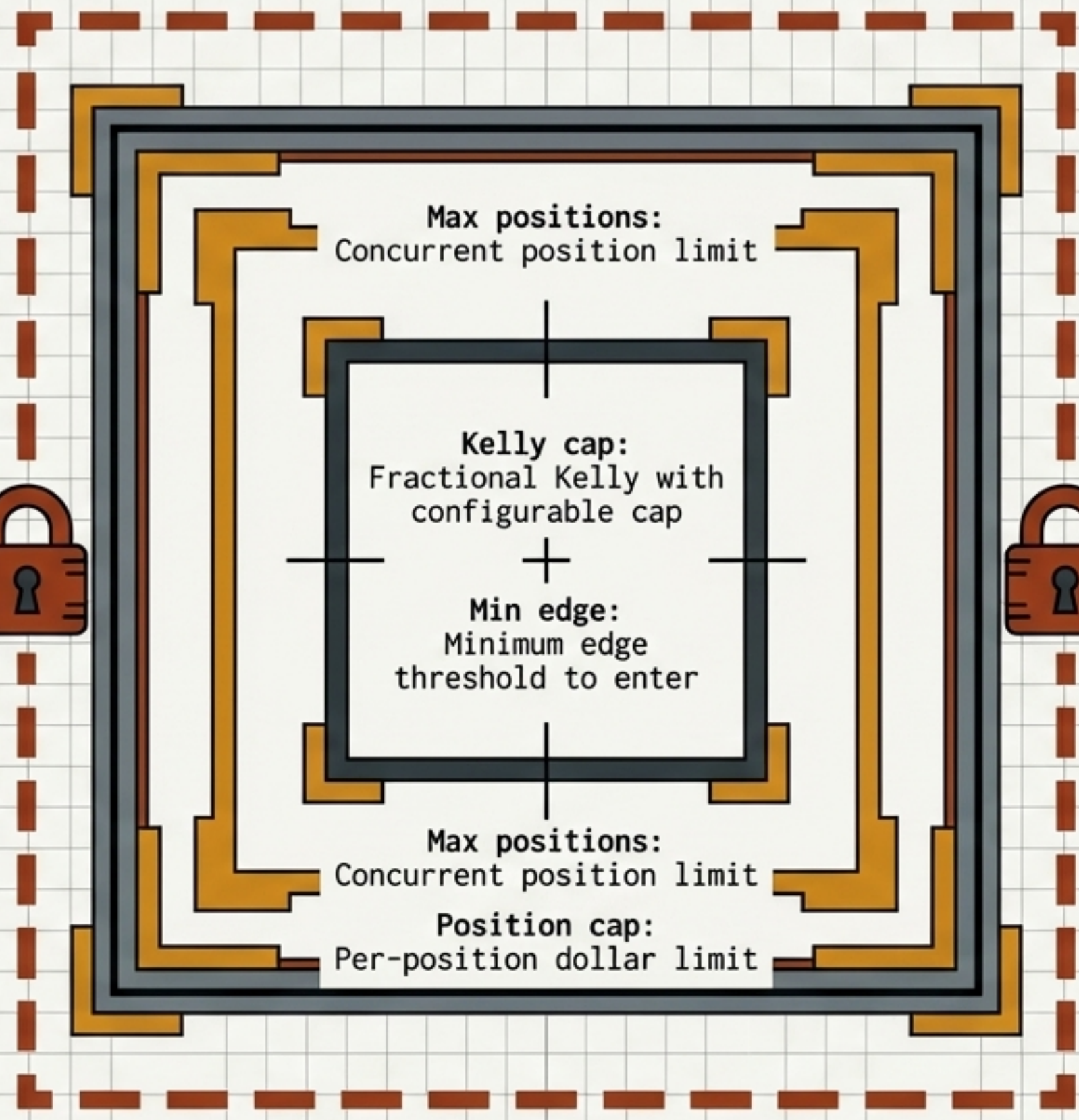
Signal Strength: 87.5%

Risk Protocol: Active (Low)

**Consensus Signal: BULLISH**

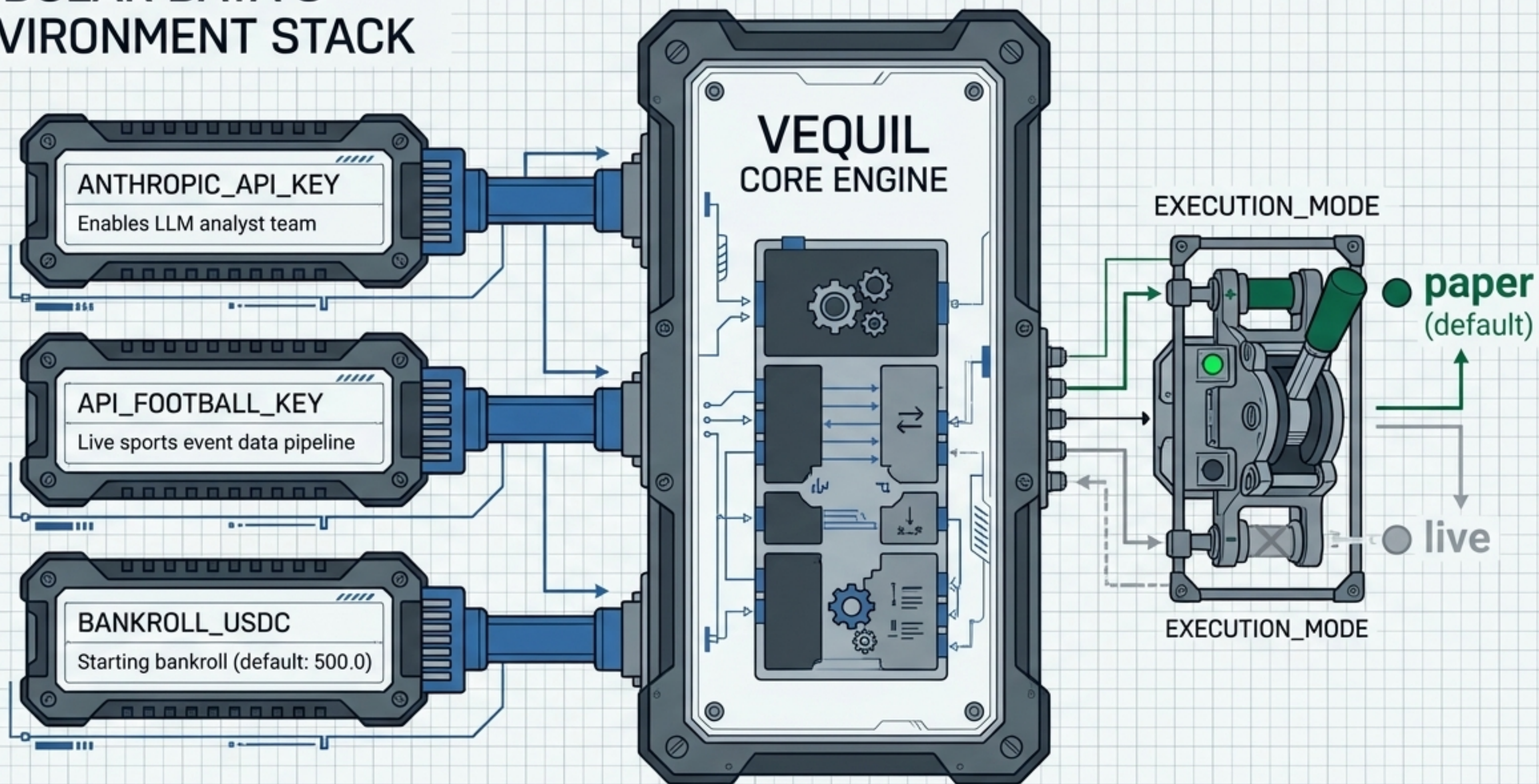
# THE SHIELD: KELLY-CONSTRAINED RISK MANAGEMENT

**Circuit breaker:**  
Halts trading on  
daily drawdown



**Live gate:**  
Disabled until validated  
performance threshold

# MODULAR DATA & ENVIRONMENT STACK



# VEQUIL THE FRAMEWORK

What you install.

Local execution

Bring-your-own-keys (BYOK)

Fully auditable  
deterministic pipeline

Default execution constraints

# VEQUIL THE FIRM

How we use it.

Scaled institutional  
infrastructure

Proprietary alpha signals

Multi-market live execution

Institutional bankroll backing

We are building the open-source  
architecture of prediction markets.

Agent Systems  
Engineers

Quantitative  
Researchers

LLM  
Architects

■ [vequil.com/careers](https://vequil.com/careers)