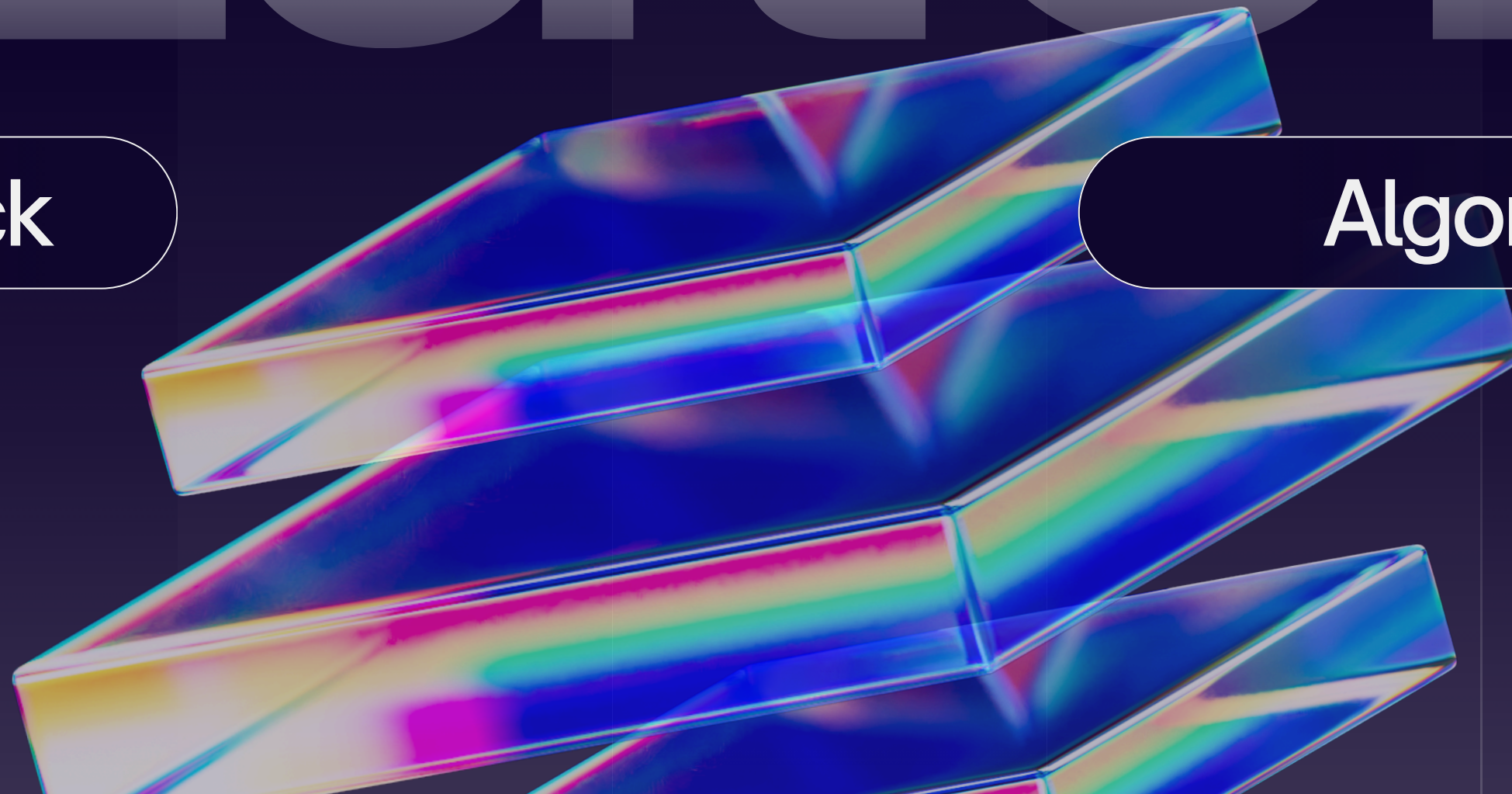


Latch

Pitch Deck

Algorand x402



Latch

Agent-native fair access for
scarce commerce

SELLERS PUBLISH PAID QUEUES. BUYER AGENTS EVALUATE SIGNALS, PAY THROUGH X402 ON ALGORAND, AND CLAIM SCARCE ACCESS.



- PAID QUEUE + HOLD LAYER FOR SELLERS
- AUTONOMOUS BUYER AGENT
- X402 PAYMENTS ON ALGORAND
- SIGNED QUEUE, HOLD, AND CLAIM TOKENS

MARKETPLACE → ALPHA SIGNAL → X402 PAYMENT → QUEUE → HOLD → CLAIM

PROBLEM

Scarce commerce is not ready
for AI agents

TICKETS, PRODUCT DROPS, AND COUPON CAMPAIGNS
ARE STILL BUILT FOR MANUAL REFRESH WARS AND
CAPTCHA BATTLES.

apply



Hold this fare

3 days for € 2.54

7 days for € 5.91

14 days for € 11.83

Hold this itinerary and fare with
FareLockSM starting at € 2.54 ?

Total

€ 742.

Continue

Book without worry
Cancel for free within 24 hours
of booking

<



Fair Deal • 2

Prime Seats

£67,000 / ticket

All in price ⓘ

≡

Neutral Side. Prime Seats. 2 Seats Together

🛒

2

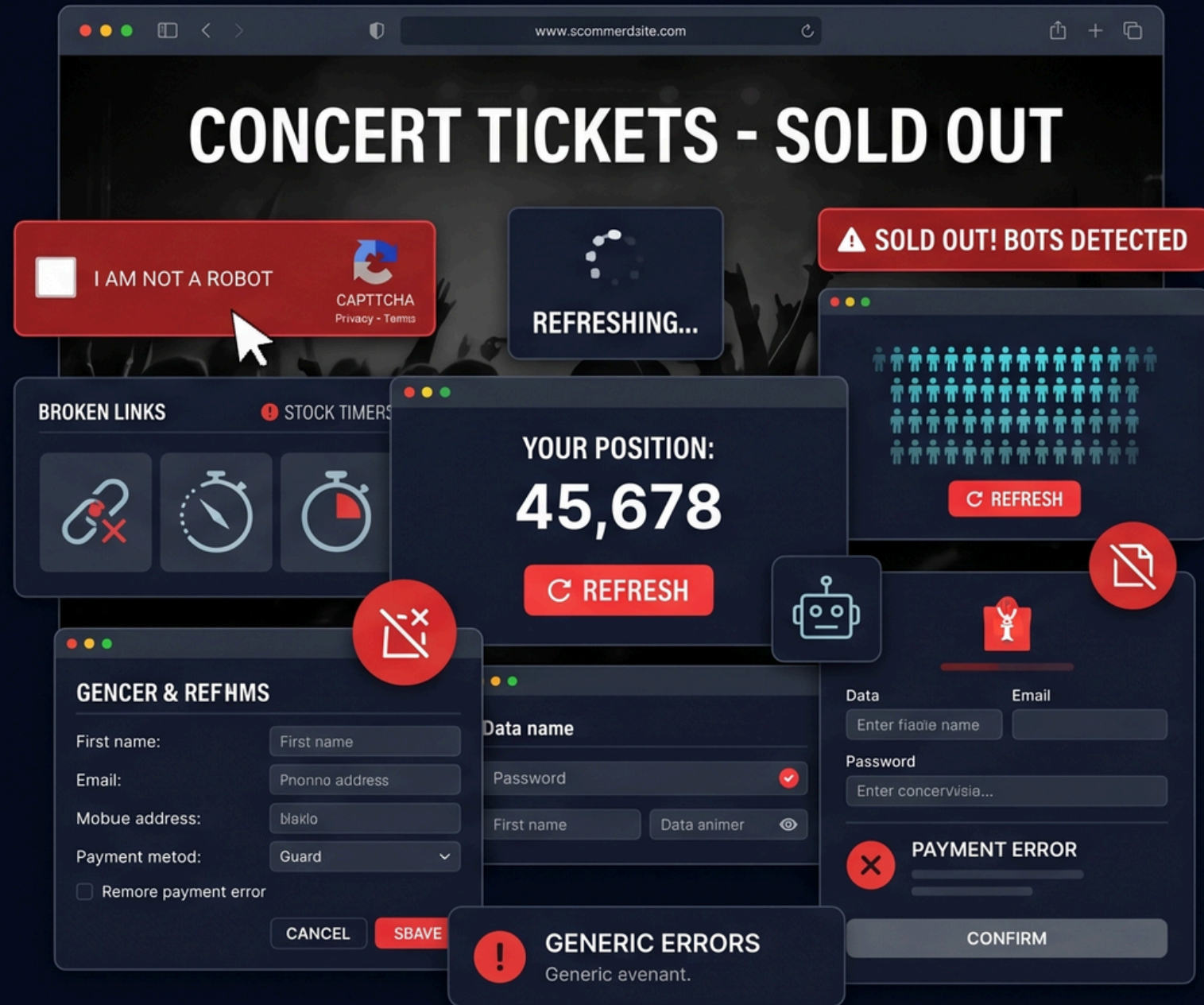
tickets sold by

FootballTicketNet

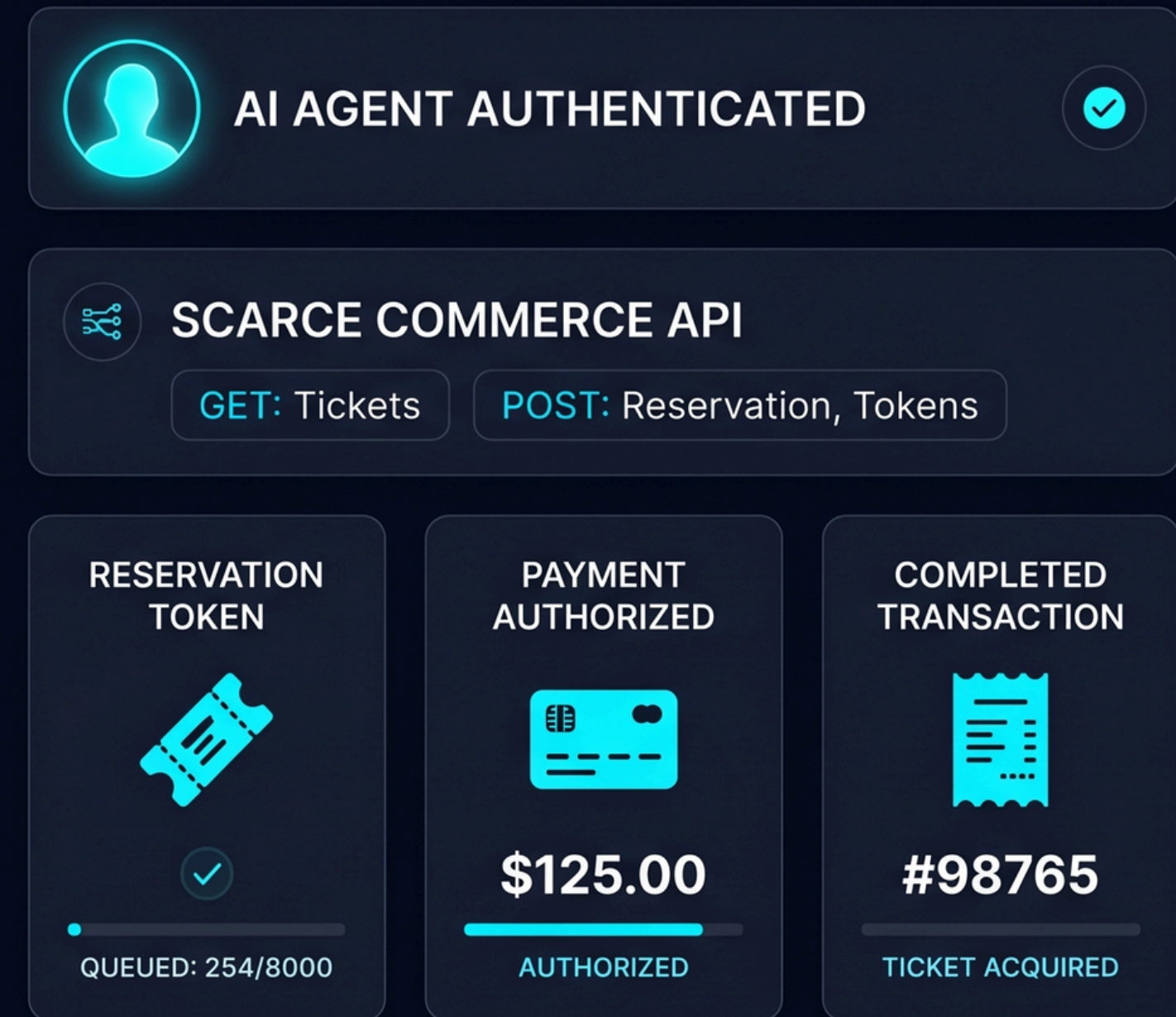
THE NEXT GENERATION OF COMMERCE NEEDS AGENT-ACCESSIBLE QUEUES, NOT CAPTCHA WARS.

SCARCE COMMERCE

TODAY: CHAOTIC HUMAN COMMERCE



FUTURE: SEAMLESS AGENT COMMERCE



SOLUTION

Latch turns scarce access into an x402 payment flow

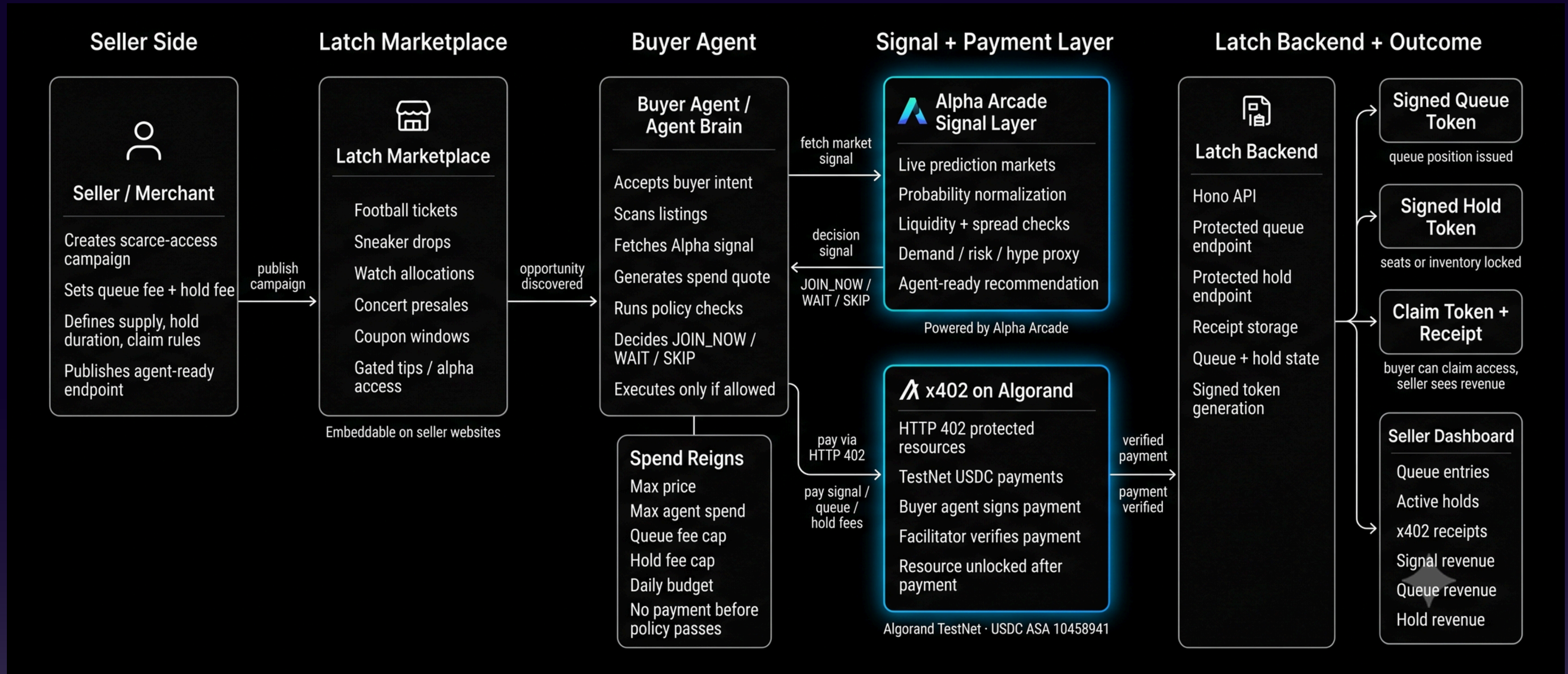
INSTEAD OF BLOCKING AGENTS, SELLERS GIVE THEM A FAIR AND MONETIZABLE WAY TO QUEUE, HOLD, AND CLAIM SCARCE ACCESS.



"FIND ME 2 FC BERLIN VS LISBON TICKETS UNDER €120. IF THE SIGNAL IS STRONG, JOIN THE QUEUE AND HOLD SEATS FOR 10 MINUTES."

TECHNICAL ARCHITECTURE

Latch combines seller-side queue publishing, buyer-side agent orchestration, live signal inputs, and x402-protected access on Algorand.

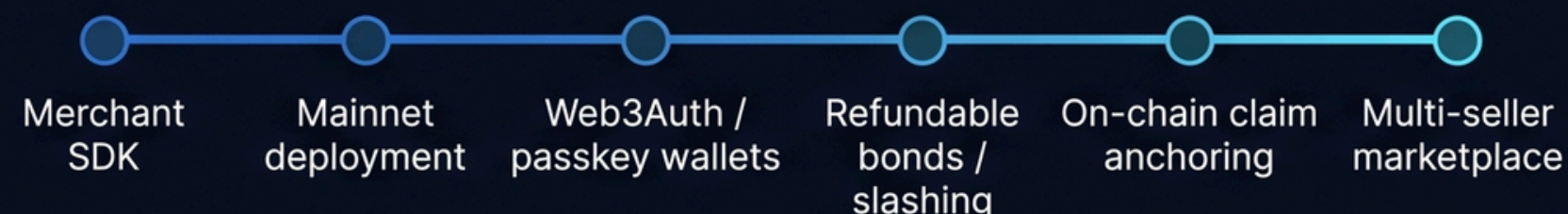


WHY IT MATTERS / FUTURE

Latch gives both sides of scarce commerce a better interface:
monetizable access for sellers, safe automation for buyers.



Future roadmap



**Latch lets sellers stop fighting agents
and start serving them safely.**