GIVE AGENTS A TAB.

Purpose-bound credit for AI API payments. Capital stays in the pool; agents get spending power.



EVERY API ASKS FOR CASH FIRST.



Capital gets locked.

One prepaid balance for every merchant.



Agents need float.

Costs arrive before revenue.



Cash can leak.

Unrestricted advances expand the attack surface.

ONE TASK.
THREE PAYMENTS.

Nova agent summarizes 10 articles.

Data API

$0.80

Inference API

$1.60

Storage API

$0.40

CHANNEL CEILING

$5.00

→

ACTUALLY SPENT

$2.80

→

BACK TO POOL

$2.20

ILLUSTRATIVE PAYMENT FLOW

THE POOL PAYS.
THE AGENT SIGNS.



Tab pool

Funds the channel





$5 channel

Bounded spending





Approved API

Receives $2.80



Agent authorizes usage · Wallet balance stays $0

CREDIT WITH GUARDRAILS.

Unrestricted cash

- Funds reach the agent wallet
- Spending can go anywhere

Tab target design

- Approved merchant only
- Unused balance returns to pool
- Operator bond absorbs first loss

CLICK THROUGH THE AGENT FLOW.

See API payments, unused capital return, and the value to each participant.

Interactive story

Three payments, one task.

Real devnet

Wallet, agent registry, bond.

Clear boundary

Channel payment is simulated.

OPEN LIVE DEMO ↗

TAB-SOL.VERCEL.APP/DEMO

$100 OF SPEND.
$0.25 TO TAB.

$1.00
Operator fee · 1%

+

$1.50
Merchant fee · 1.5%

=

$2.50
Total fee pool



60% LPs 30% junior capital 10% Tab treasury

Illustrative proposed pricing and fee split. No live fee collection or yield is claimed.

START WHERE THE BILL IS.

Initial wedge: agents paying for inference, data and compute APIs on Solana.



01 / AGENT TEAMS

Find recurring API spend.

Pilot a narrow workflow.



02 / API MERCHANTS

Integrate one seller at a time.

Prove payments and collection.



03 / LIQUIDITY

Scale with actual usage.

Open LP capacity to verified demand.

THE CREDIT LAYER FOR AGENT SPEND.

Devnet program live. Payment channel integration next. Looking for agent and API pilot partners.

tab-sol.vercel.app/demo ↗