
Send value without asking for a wallet address.

Create and fund gifts, rewards and campaigns now.

Recipients choose the destination when they claim.

Wallets solve transfers.

Distribution should not wait for an address.

A transfer is easy once the destination is known. The friction is getting there.

01 Onboarding pauses.

A new participant installs a wallet, shares an address and waits.

02 Open moments become constrained.

A giveaway must identify every recipient and destination before it begins.

03 Scale becomes administration.

Teams collect, match and reconcile addresses before issuing value.

Valuekin moves destination choice from distribution time to claim time.

THE OPERATIONAL IMPACT

Address first distribution delays participation.

It excludes newcomers and turns gifts, rewards and prizes into address administration.

Create now. Claim when ready.

Valuekin turns value into a controlled claim. Prepare it, distribute it through the right experience and let the recipient choose where to receive it.

01	Create	Set purpose, value, asset and claim rules.
02	Distribute	Share by link, QR, print, product or agent.
03	Claim	The recipient chooses the destination.
04	Manage	Track status, expiry and recovery.

USE CASE BROUGHT TO LIFE

A prize pool that works in the physical world.

Create a prize pool with three values: \$5, \$100 and \$500. Print 100 promotional claim stickers. Most carry \$5. A few unlock \$100 or \$500. Hand them out without collecting a wallet address. Recipients scan and claim when ready.



Start distribution before destination details exist, with funding rules, claim status and recovery still visible.

One platform.

Many ways to move value.

Valuekin brings purpose, funding, claim rules and experience into one controlled lifecycle. The same foundation supports gifts, rewards, campaigns, products and agents.

01 Define Choose experience, asset, value and claim policy.	02 Fund Approve value from the sender's funding source.	03 Share Deliver by gift, link, QR, product or agent.	04 Claim The recipient provides an address when ready.	05 Resolve Confirm delivery or recover unclaimed value.
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No wallet connection. No signing prompt. No network fee for the recipient.

Multiple experiences, assets and chains. One consistent value lifecycle.



Turn a transfer into a gift.

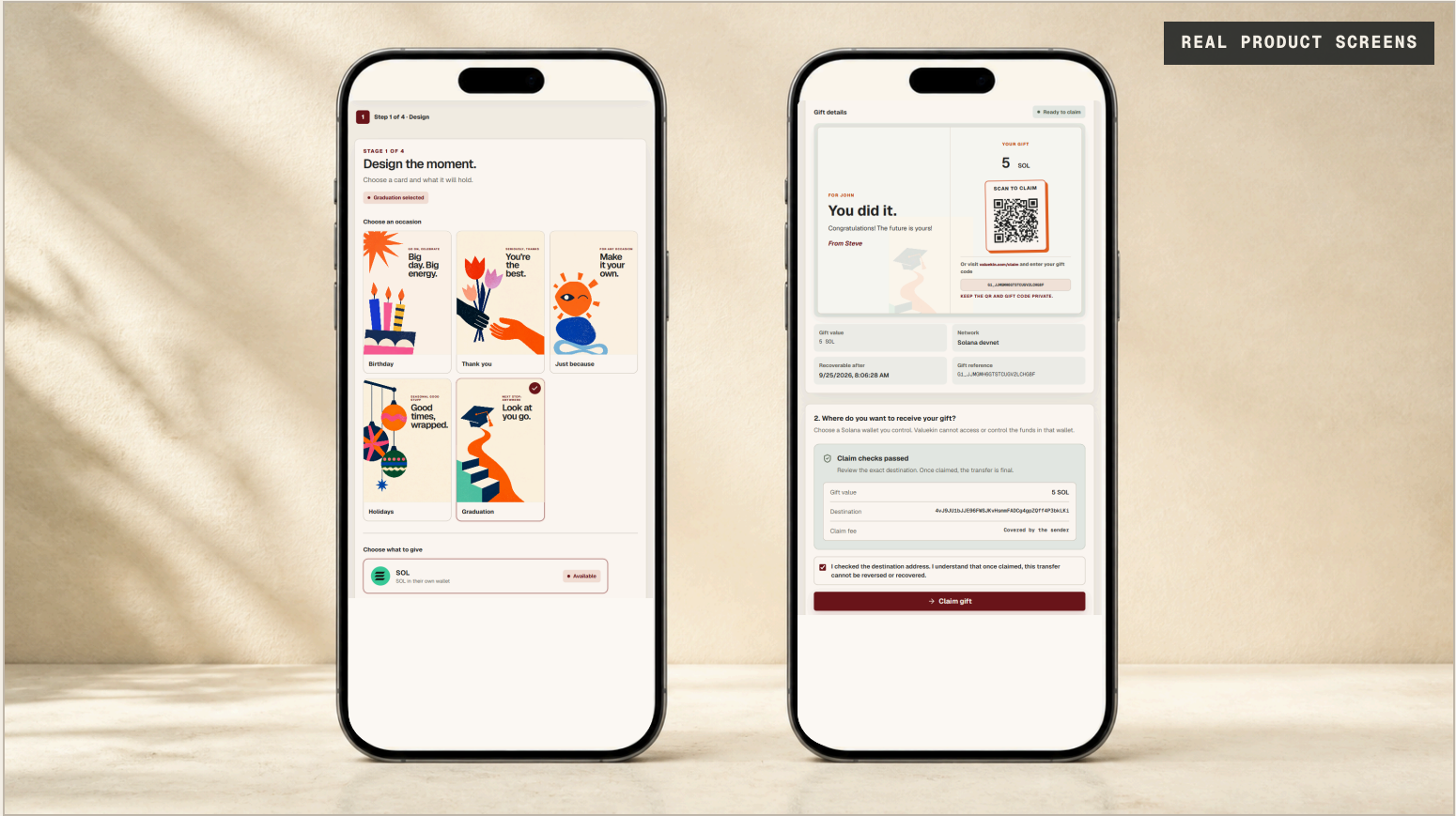
Create and fund a crypto gift without collecting a wallet address. Personalise it, print it or share it privately. The recipient discovers the gift before choosing where to claim.

GRADUATION BROUGHT TO LIFE

Celebrate a graduation with SOL. Asking for an address reveals the surprise.

Create the card privately. The recipient opens it, discovers the gift and chooses where to claim.

The surprise comes first. The wallet address comes later.



01 Create the gift

02 Claim the value

Reward one person. Run a whole campaign.

Create individual rewards or a coordinated campaign from a funding source your organisation controls. Set the purpose, value and claim rules once. Valuekin handles delivery, status, expiry and reconciliation.

Set the campaign

Recognise 200 contributors after a product launch.

Issue individual claims

Each person receives a unique claim. No address list.

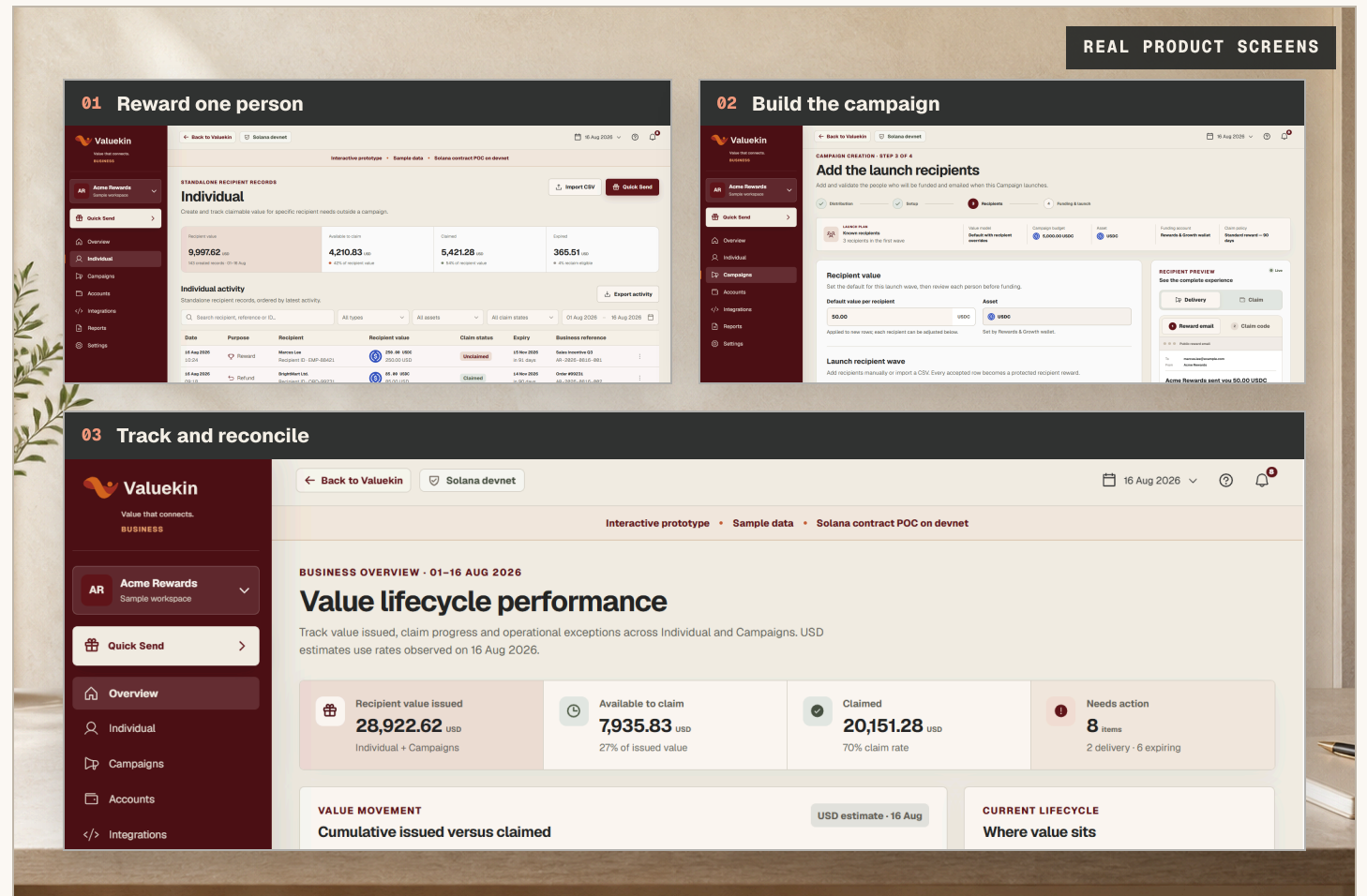
Track outcomes

See claims, exceptions and remaining value.

Reconcile the value

Finance and operations see funding, claim activity and remaining value.

Simple for recipients. Governed for organisations.

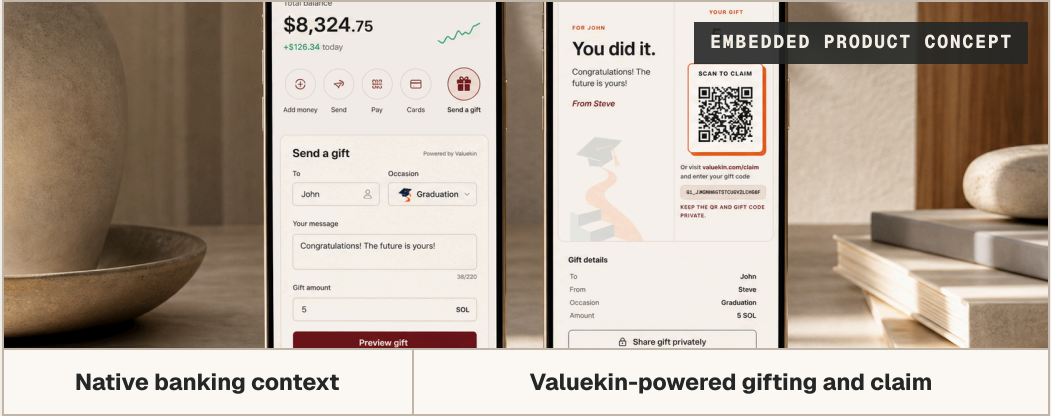


Add gifting.

Keep the experience yours.

A proposed Valuekin SDK would add gifting and claims inside an existing product. The partner would keep its brand and customer relationship while Valuekin manages the value lifecycle underneath.

01	Send a gift	A neobank adds gifting beside accounts, cards and payments.
02	Create in place	The customer chooses value, design and message inside the app.
03	Claim with context	Valuekin creates the claim. The recipient chooses where to receive it.



The partner could gain A new feature, gift transaction revenue and more reasons for customers to return.	Valuekin could gain Partner distribution, an established customer base and recurring gift volume.
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Target capability: one integration creates value for the customer, the partner and Valuekin.

People move value. Agents can too.

Planned Valuekin skills would help agents discover the platform. Proposed APIs would let them create, send and monitor value through the same lifecycle as people.

01	02	03	04
Discover	Create	Send	Claim
Find the right Valuekin skill.	Set purpose, value and claim rules.	Send to a person or another agent.	Choose where the value arrives.

Target capability: a native way for agents to create and deliver value.

CONCEPT SCENARIO

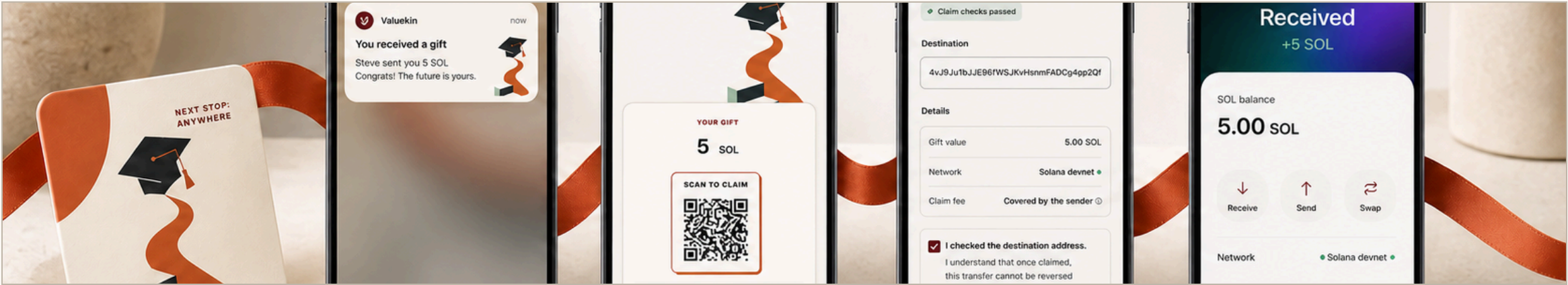
Recognise a contribution. Create the reward. Send the claim.

In the proposed model, an agent identifies a contribution that qualifies for a reward, discovers the appropriate Valuekin skill, creates a claim and sends it to the contributor.

The recipient could be a person or another agent and would choose where to receive the value when ready.

A familiar first step into Solana.

People already understand gift cards: receive, open and redeem. Valuekin applies that familiar experience to crypto, reducing the friction of a recipient’s first interaction with Solana.



01 Receive a reason Start with a gift, reward or prize.	02 Open and understand The value and purpose are clear.	03 Choose or create Enter an address when ready.	04 Receive and explore Value arrives with the fee covered.
Target - no wallet required upfront	No connection or signing	No recipient claim fee	

Purposeful distribution → Familiar claim → Wallet activation → Solana participation ↻

Valuekin creates the reason to begin. Ecosystem wallets carry the relationship forward.

Measure claim conversion, completion time, wallet activation and partner use.

Solana is the first Chain Engine. It establishes the model for additional assets and ecosystems.

The demand is proven.

The infrastructure is fragmented.

Incumbents prove demand but remain siloed by ecosystem or product. Valuekin’s roadmap brings the complete value journey into one lifecycle.

Capability	Valuekin roadmap	Jupiter	TipLink	Gift platforms Tremendous · Giftbit	Wallet infrastructure Privy · Crossmint
Native crypto claims	✓	✓	✓	×	×
Wallet chosen at claim	✓	×	LIMITED	×	×
Gift and reward experience	✓	LIMITED	LIMITED	✓	×
Campaign controls, reporting and recovery	✓	LIMITED	LIMITED	LIMITED	×
Embedded partner experience	✓	LIMITED	LIMITED	LIMITED	×
Multi asset, multi chain lifecycle	✓	×	×	×	×

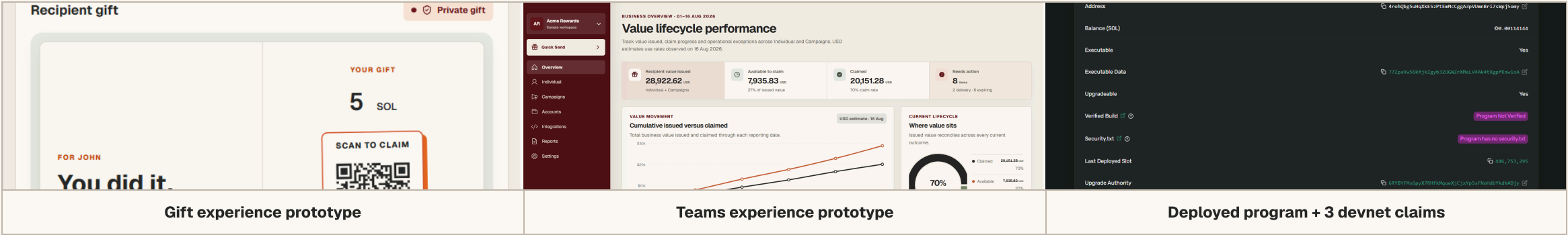
Valuekin: ✓ planned capability on the roadmap, not a claim of shipped availability.
Competitors: ✓ native · Limited partial/custom · × not offered.

Planned as one lifecycle across every capability.

Working prototypes.

Four months to live on Solana.

The Gift and Teams experiences are working prototypes. The deployed Solana program has completed three real create, fund and claim lifecycles on devnet. The programme connects and hardens those proofs into a bounded live service.



MONTH 01 Connect the lifecycle Connect the product flows to the existing program proof across funding, claim, recovery and reconciliation. Target: Integrated end to end devnet service.	MONTH 02 Ready native SOL Validate sponsored fees, failure recovery and production configuration. Target: Production-ready Solana Chain Engine candidate.	MONTH 03 Harden the controls Add signing separation, monitoring, rollback and incident controls. Target: Approved live service boundary.	MONTH 04 Launch and measure Release native SOL through selected experiences and measure claims and wallet activation. Target: Live ecosystem evidence.
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Next horizon Extend the Solana Chain Engine to AUDD, then add new Chain Engines through separately scoped programmes.

Build from proof. Launch it on Solana. Extend it across assets and chains.

Help take Valuekin live on Solana.

Valuekin is requesting USD 10,000 through Superteam to take the platform from product prototype to an initial live native SOL release over four months.

USD
10,000

FOUR MONTH PROGRAMME
THROUGH SUPERTEAM

From prototype to live on Solana.

01 Build Complete Valuekin Core and the Solana Chain Engine.	02 Secure Add fee sponsorship, signing separation, monitoring and recovery.	03 Launch Release native SOL and measure claims, wallet activation and partner use.
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Ecosystem support

Wallet and pilot introductions. Solana engineering and audit guidance. Infrastructure and testing credits where available.

Additional capital will be required beyond the Foundation grant. Follow on capital and commercial revenue will fund broader scale.

Value that connects.

Create value with intent. Deliver it through the right experience. Let the recipient choose where to receive it.

Purpose before destination

Create value before the destination wallet is known.

One platform, many experiences

Gifts, campaigns, products and agents share one lifecycle.

Solana first, built to extend

Start with Solana. Extend across assets and chains.

Help take Valuekin from prototype to live on Solana.

github.com/nmurden