



Integrated Payment Experiences

Building scalable, frictionless payment & loyalty program experiences for merchants.

Twitter: obliss_pay

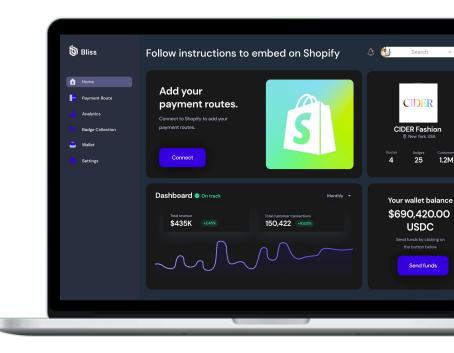


WHAT IS BLISS?

Crypto payments for merchants - made easy.

WE ARE a no-code merchant tool enabling online stores to accept payment in SOL and USDC and customize loyalty programs. As a merchant, you can:

- Embed a SOL and USDC payment widget onto your store.
- Create programs for customers that award shop loyalty points and NFTs.





WHY MERCHANTS?

Retail Digitalization Trend:

Online shopping has shifted many retail businesses towards developing their eCommerce sites over the last few years – and accelerated during the pandemic. These merchants recognize the *importance of frictionless, cashless payment solutions*.

Digital Payment Landscape:

We have witnessed a booming era of digital payment infrastructure, with *evolution* of front + back end systems (digital wallets, request to pay), and *revolution* involving structural changes to the ecosystem (BNPL, crypto, CBDCs).

Digital remittances growth 41% to \$428bn [2021-2025]

Digital transaction adoption in APAC will grow fastest up to 109% until 2025 and 76% till 2030.



GLOBAL PAYMENTS - MARKET DATA

In 2022

US retail eCommerce sales

\$1tn+

4 of 10 eComm(s) purchases are via mobile checkout

US B2B payments volume

\$28.6tn+

Forecasted volume for 2022

Cashless transactions

1.9tn~

Forecasted transactions will increase by 80% [2020-25]

B2B/B2C corporations have accelerated their digital payment adoption and trust accredited banks, payment processors and fintech firms to perform payments. **But**, as procedures and fees increase, it becomes costlier for small businesses and merchants to maintain using current solutions.

Recognizing the market gap, **Bliss** as a payment solution will cater to this segment - which makes up a significant portion of the US B2B/B2C payments market - who are in search of accessible, affordable and efficient solutions.



HIGH TRANSACTION COSTS

Hidden charges, fees and large conversion spreads lead to expensive transaction costs and reduce bottom-lines for businesses.

NO REAL-TIME SETTLEMENT

Traditional global payment infrastructure is **fragmented**, having multiple settlement parties and **prolonged clearance times**.

WHAT ARE THE CHALLENGES?

Through current payment channels, such as transacting through banks or alternative providers, merchants are consistently challenged by increasing costs and inefficient speeds.

It affects their bottom-line and can cause an increase in delays for their goods. Simply put, it reduces their overall revenue.



"Merchants value ease and efficiency when exploring new payment methods, particularly ones that can be easily integrated with their online stores and set adjacent to their existing payment processors (Stripe, Square, Ayden)."

- Retail electronics supplier, USA

CUSTOMER INSIGHTS

We spoke with existing merchants and business owners to understand their perspectives towards crypto-focused payment solutions.

"The most important aspect is **cost-savings** – it's a must to demonstrate **significantly increased value to the business** compared to current methods (Apple Pay, Google Pay, credit card, wire transfers)."

- Wine importer/distributor, Hong Kong

"Crypto payments can help provide merchants an entry into Web3 without being overwhelmed, but more interestingly, there is increased brand exposure amongst communities in the space."

- Comfortwear designer, Canada



PRODUCT FEATURES

A. POWERED BY SOLANA PAY

Solana Pay will provide low transaction costs and real-time settlement for merchants and their payments, primarily in USDC and SOL.

C. CUSTOMIZED REWARDS

Loyalty infrastructure allows merchants to reward loyalty points and badges (in the form of NFT), which act as discounts.

B. TOKEN PAYMENT ROUTES

Merchants can create payment routes that are easily integrated with their eComm stores using auto-generated embed code.

D. ANALYTICS TOOL

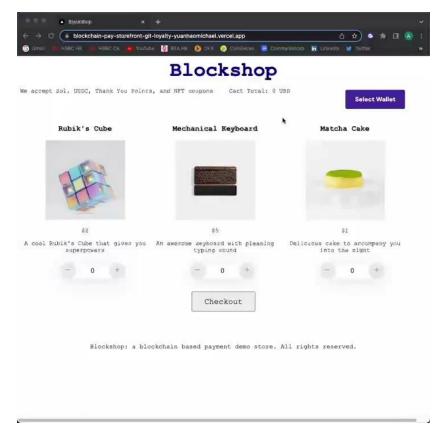
Our platform assists merchants to monitor their payment efficiency, revenue metrics, and customer wallet activity patterns...





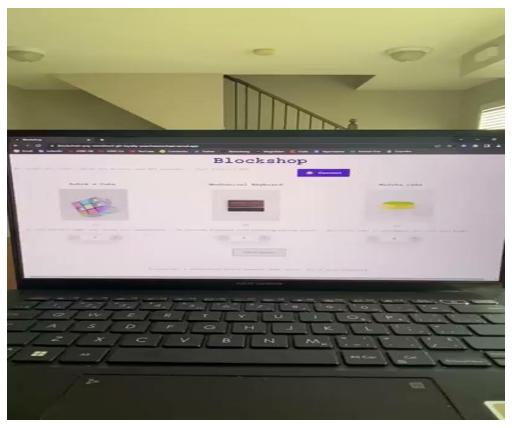
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A. POWERED BY SOLANA PAY - DESKTOP





A. POWERED BY SOLANA PAY - MOBILE



A sample customer purchase experience via mobile - 8 USDC is sent to the merchant, 10 loyalty points are redeemed for a discount, but customer also receives another set of loyalty points as rewards back.

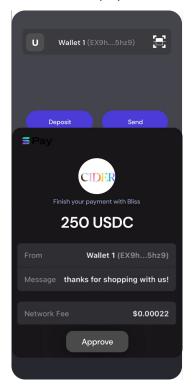


A. POWERED BY SOLANA PAY - MOBILE UX

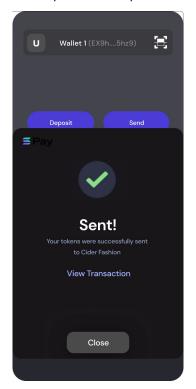
1. Scan to pay via QR



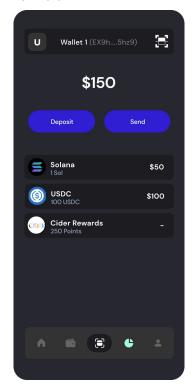
2. Confirm payment



3. Payment completed



4. Loyalty points sent to wallet



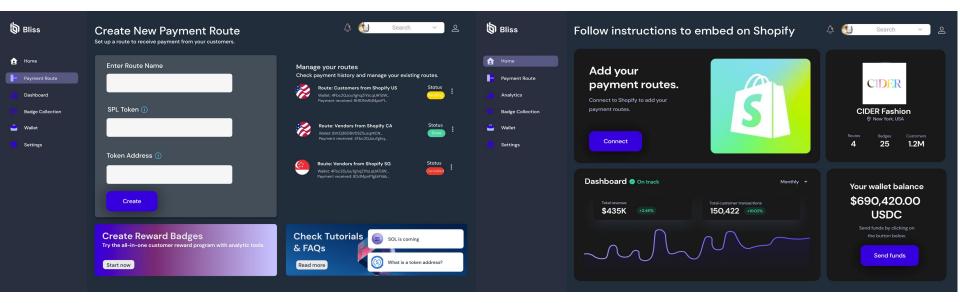
A sample customer purchase experience - 250 USDC is sent to the merchant, goods are purchased, and rewards are received in the form of loyalty points directly back into the customer's wallet.



B. PAYMENT ROUTES

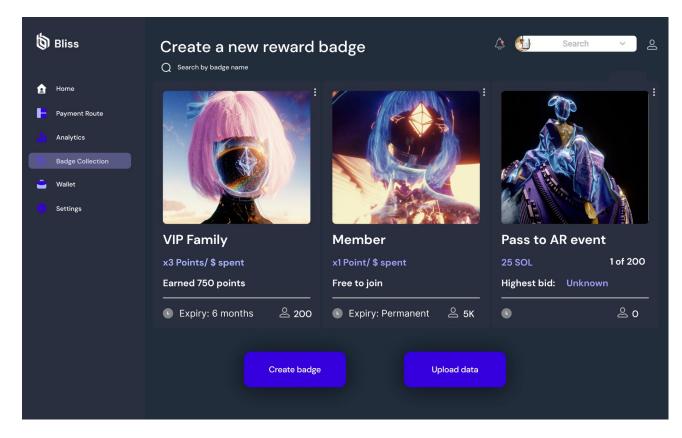
1. Create Token Payment Route by setting up wallet and token type (USDC / SOL)

2. Embed auto-generated code to Shopify store and begin monitor payment-related metrics.





C. LOYALTY PROGRAM EXPERIENCE: REWARD BADGES FOR MERCHANTS

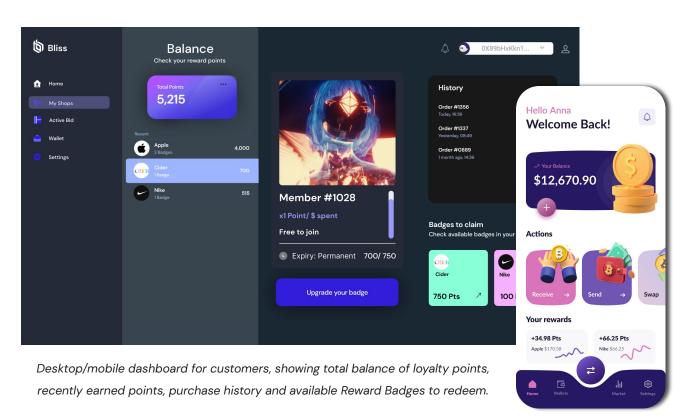


Merchants can reward their customers by creating Reward Badges (in the form of an NFT) when a customer's spending meets a specified condition.

These Reward Badges can be used for a variety of purposes, as shown on the screen.



C. REWARD PLATFORM FOR CUSTOMERS



Customers earn loyalty points for purchases, which are automatically deducted as discounts during shopping next time.

Loyalty points are also shown on the customer dashboard as balances, enabling customers to redeem

Reward Badges that help them gain special access to events or further discounts.



D. ANALYTICS DASHBOARD



In-depth analytics will help provide revenue, customer wallets, and reward badge data for merchants about their store.

Merchants may also customize their dashboard based on their preferred metrics.

