



Samarbete mellan Fredrik Billings Web3-Plattform och Go4Loyal

Driving Innovation Together in Web3, Metaverse and Beyond

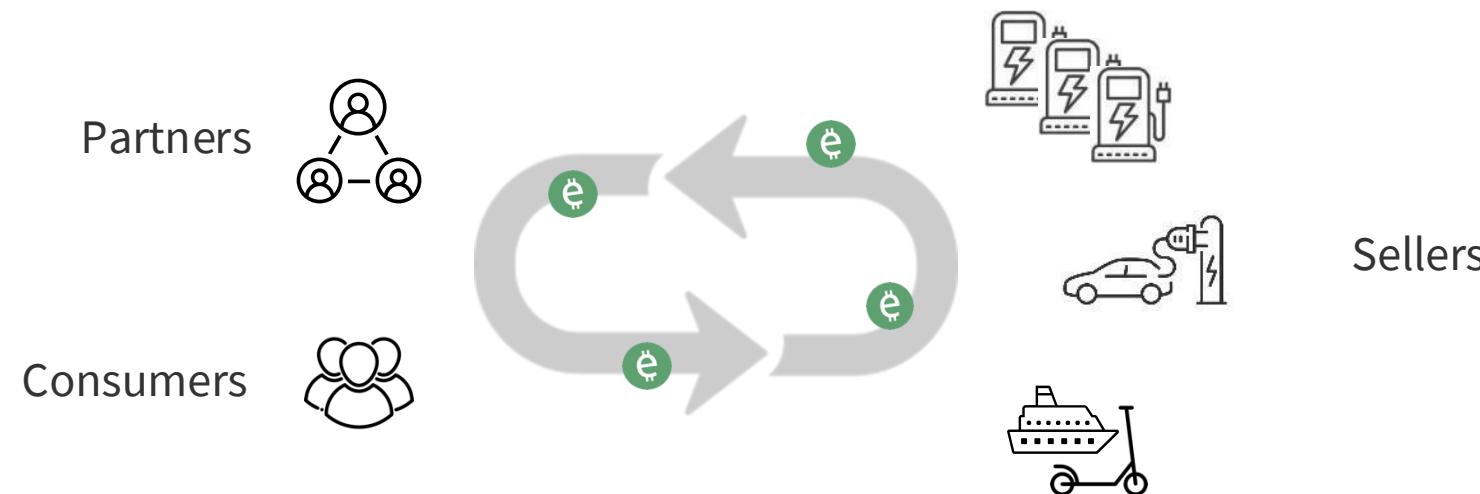
Product Description

An overview and roadmap

Development Objectives

Enabling a flexible closed monetary ecosystem

A double-sided marketplace connecting a network of independent sellers, partners, and buyers:



The new connected intelligent ecosystem within Mobility



Eljuns Web3 solution Loyalty as a service



Customers hold a web 3 wallet, that can be utilised with virtual cards/tokenized cards.

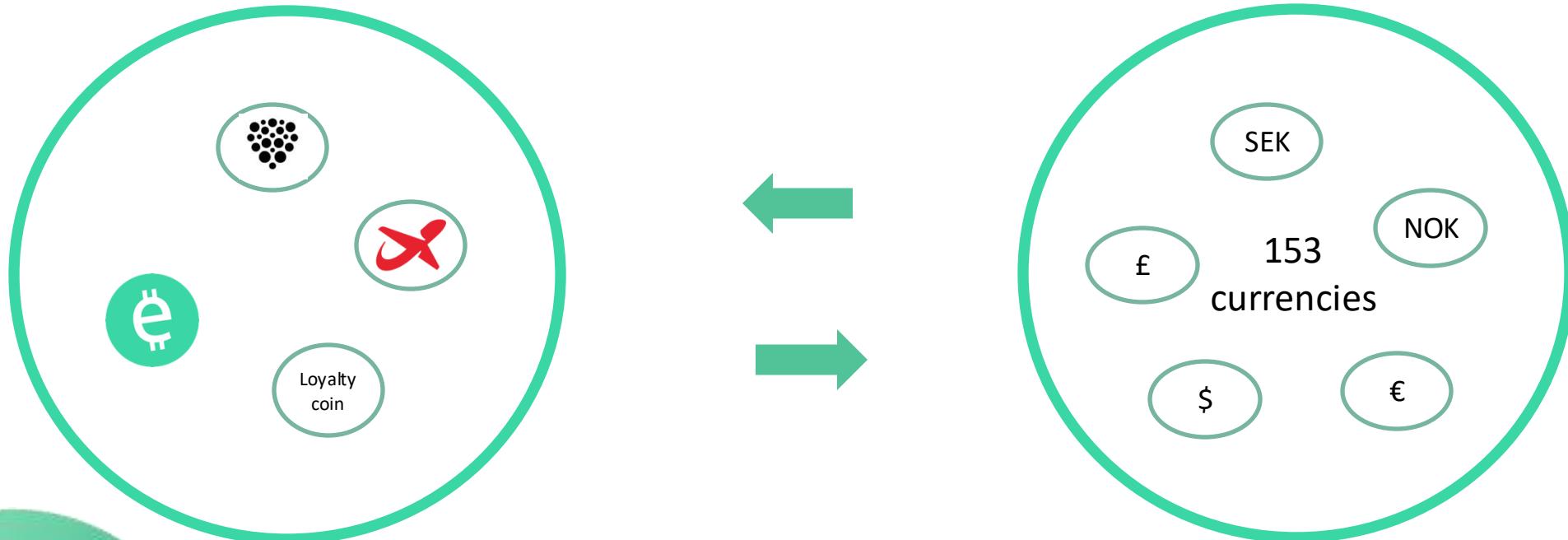


Allows to pre program every coin of the customers wallet.



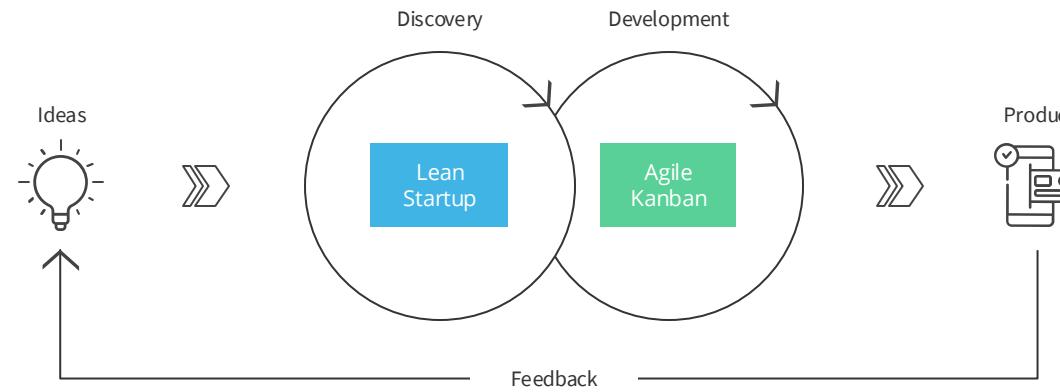
Increases control, reduced administration, extended data compared to payment rails.

Digital currencies



Technical Specifications

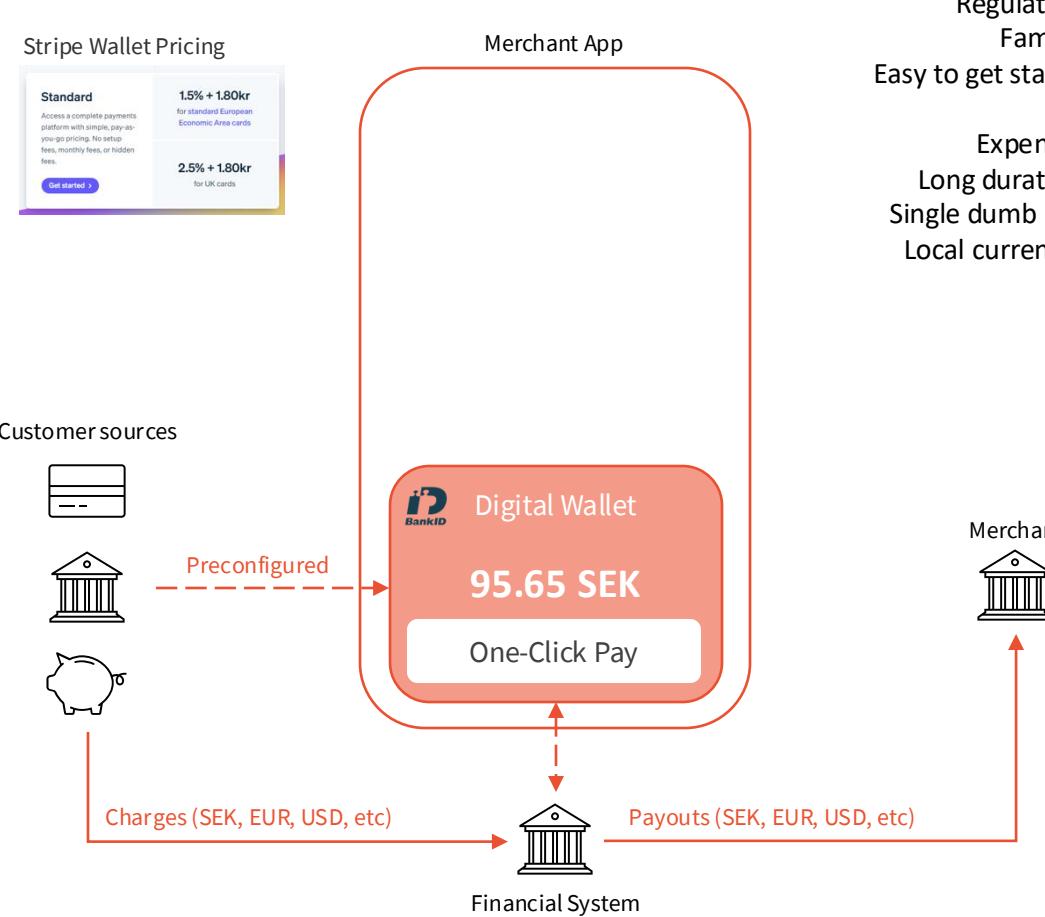
Development process and methodology



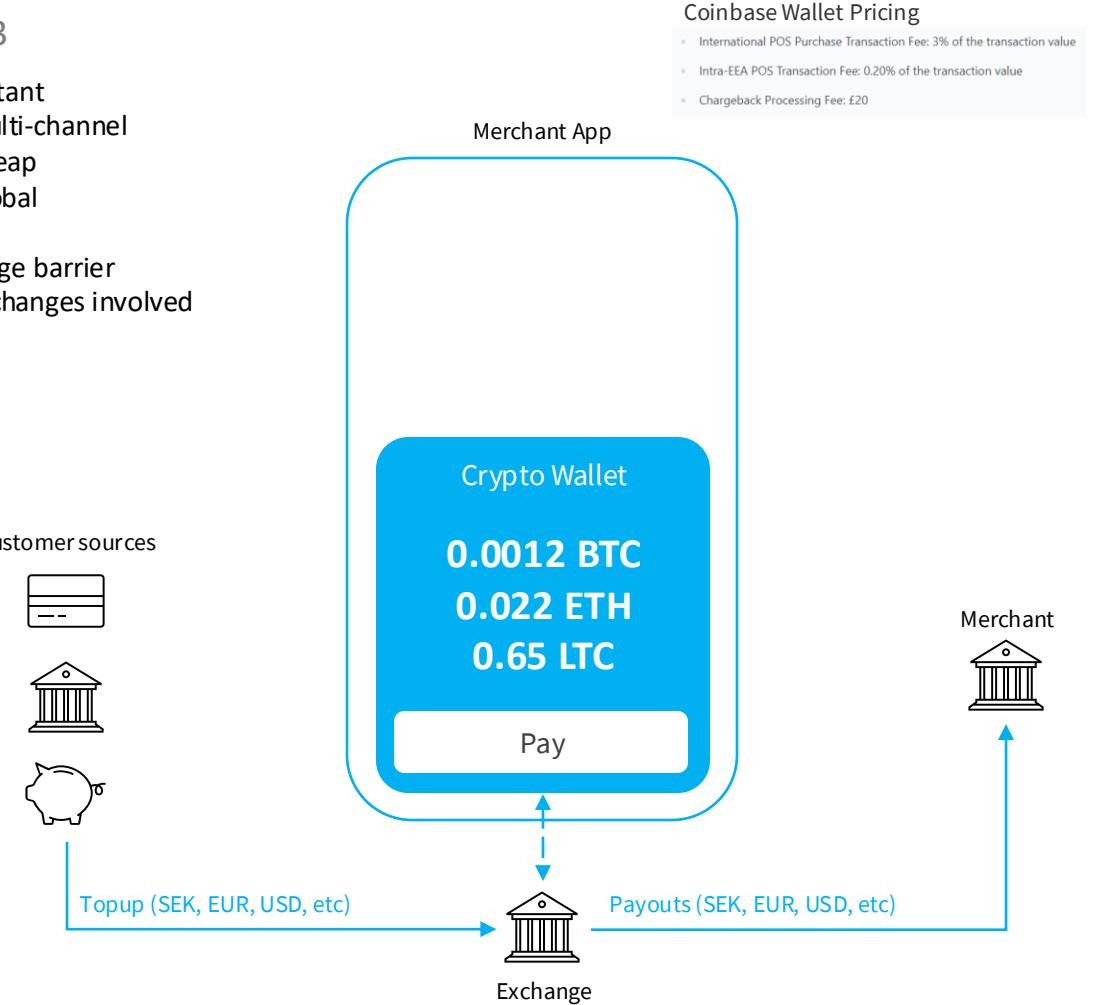
Focus	Product Discovery	Product Development
Key Questions	What problem does the product solve? Who are the customers and users? What are the key assumptions made about the potential solution? What are the desired business benefits?	What is the right user experience? What functionalities should the product provide? How is the product built?
Sample Artefacts	Product vision board, business model canvas, prototypes, and validated learnings.	Product epics and user stories, product backlog, product increments, release burndown charts.
Sample Activities	Observation, interviews, competitive analysis, and other validated learning specific activities	Designing, programming, testing, demos, user tests, early releases, launch preparations.
Team Composition	Product owner, UX designer, developer, sales reps, marketers, customer service reps	Product owner, scrum master, and cross-functional development team



Wallet-as-a-Service (Web2 vs Web3)



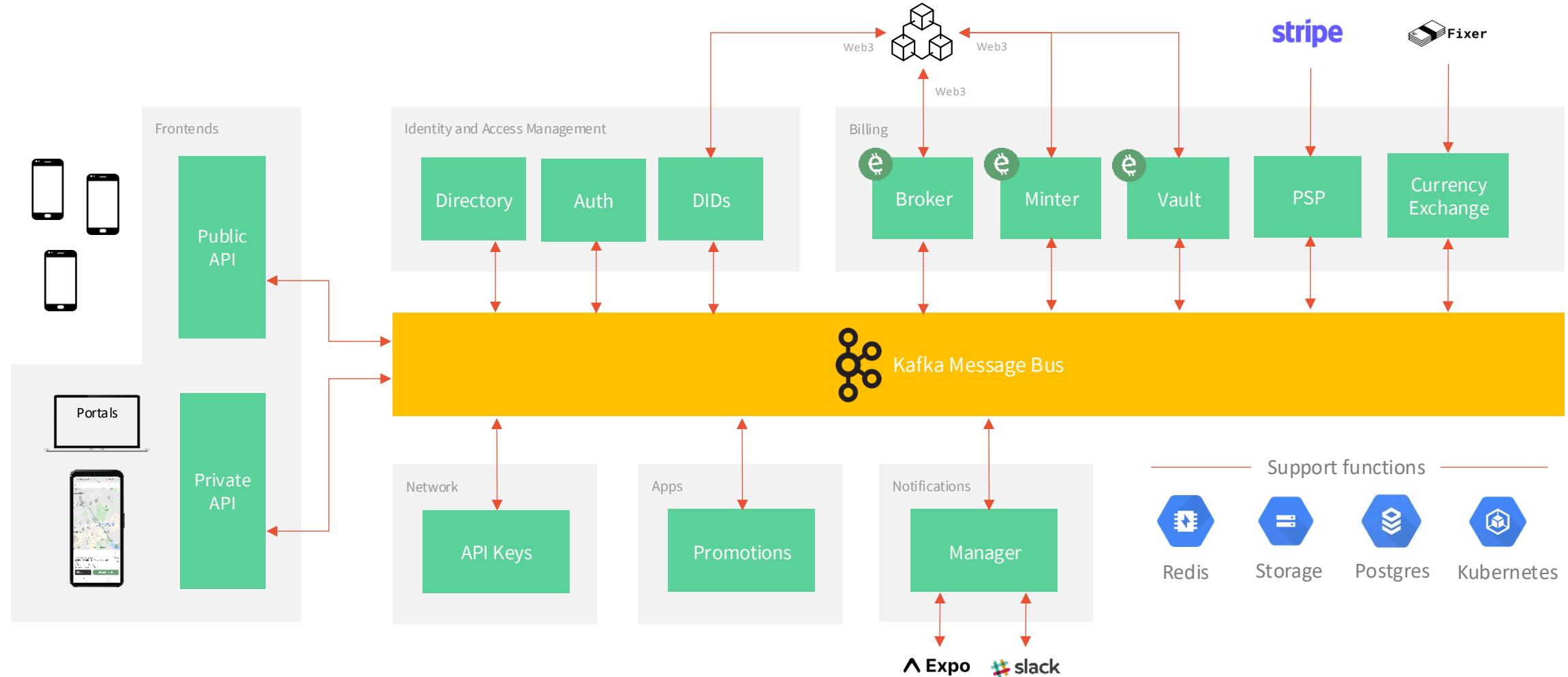
Web2	Web3
Regulations ✓	✓ Instant
Familiar ✓	✓ Multi-channel
Easy to get started ✓	✓ Cheap
	✓ Global
Expensive ✗	
Long durations ✗	✗ Large barrier
Single dumb pipe ✗	✗ Exchanges involved
Local currencies ✗	





System Architecture

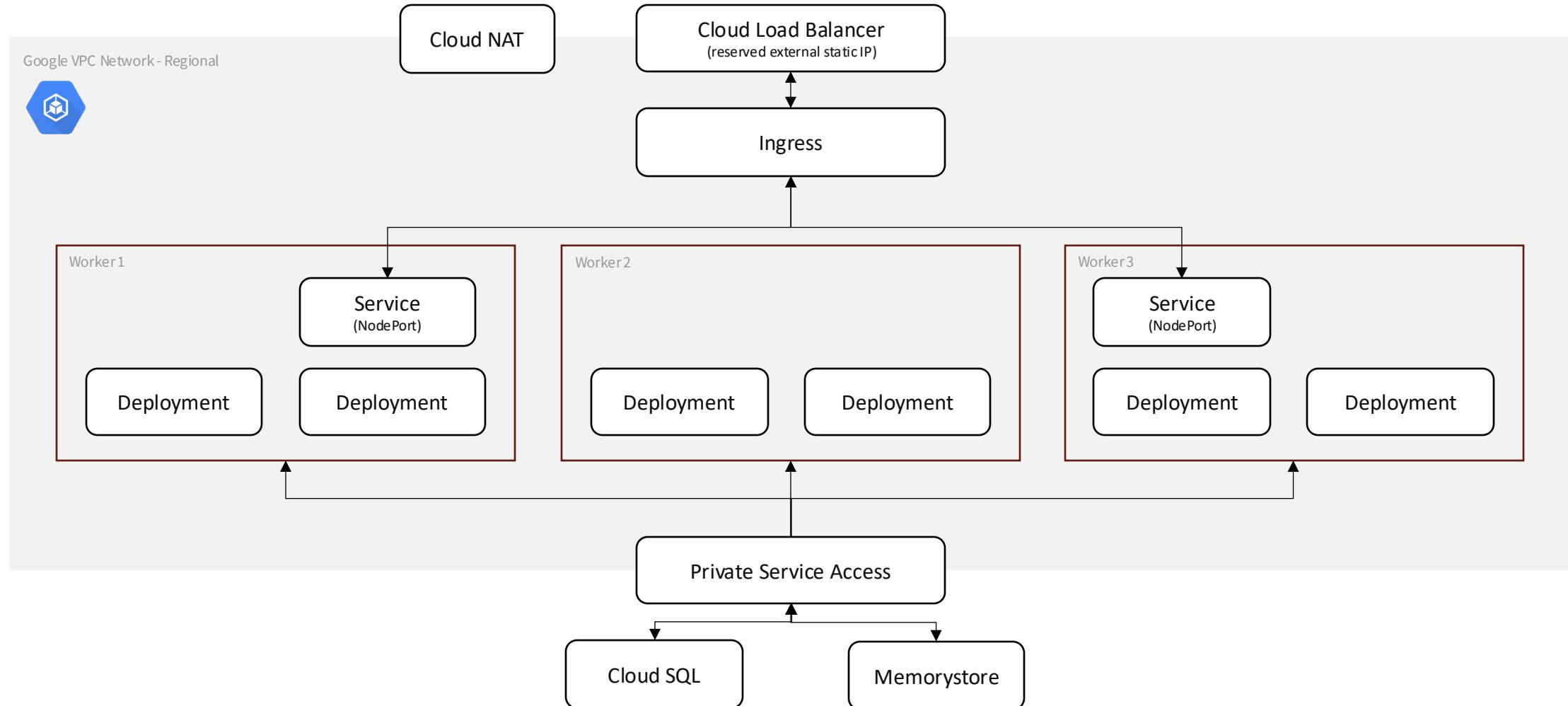
Domain-driven event microservices





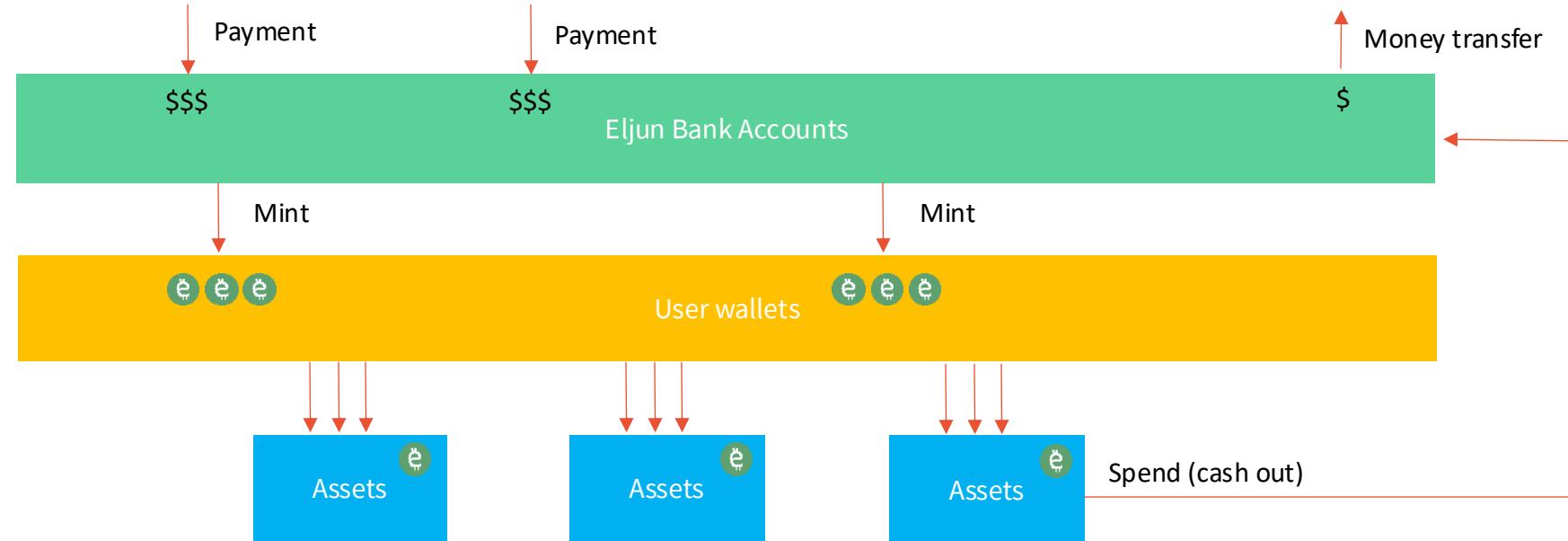
System Architecture

Google Cloud Environment Setup



Technical Specifications

Value flow (float in and float out)





Product Description

Payment Platform

Managed eWallets	Direct Payments	Deferred Payments	Multi-party Settlements	Fiat Float-in, Float-out
<ul style="list-style-type: none">★ Hosted wallets★ EWF DIDs (EWDS)★ ERC1155 compliant★ Pre-fund eTokens★ 153 currencies support★ Android/iOS app★ Signup and delete★ BankID authorization★ On behalf-of authorization	<ul style="list-style-type: none">★ Pay with eTokens★ Pay with Stripe★ Fallback to Stripe★ Blockchain receipts★ Blockchain events★ Settlement vault	<ul style="list-style-type: none">★ All of "Direct Payments"★ On-start funds verification★ On-stop pay settlement	<ul style="list-style-type: none">Multi-signature promiseMulti-payee fulfillmentBlockchain events	<ul style="list-style-type: none">★ Automatic Stripe topupsPre-fund B2B topupsPre-funded B2B payoutsPost-pay B2B payouts