Accept payments globally

A multi-market payment acceptance stack covering acquiring, local payment methods, orchestration, fraud, payouts and reconciliation.

LAYER 1 / REQUIRED

Acquirers and gateways

Process card and alternative-payment transactions in target markets.

- ☐ Local acquiring footprint
- ☐ Merchant-category eligibility
- ☐ Settlement currencies and reserves

Stripe — Broad digital payment acceptance
Adyen — Enterprise omnichannel acquiring
Checkout.com — Enterprise acquiring and gateway
Worldpay — Global merchant acquiring
Nuvei — Acquiring and alternative methods
2C2P — Southeast Asian payment gateway and local-method acceptance
Network International — Merchant acquiring and gateway infrastructure
Kushki — Local acquiring, gateway and payout integrations

LAYER 2 / OPTIONAL

Local payment methods

Extend collection and payout coverage where cards are not the primary rail.

- ☐ Country-specific methods
- ☐ Local settlement
- ☐ Refund and dispute handling

dLocal — Emerging-market collections and payouts
EBANX — Latin American payment methods
Rapyd — Local collections and payouts
TerraPay — Cross-border and wallet payouts
Alipay+ — Wallet acceptance through acquiring-partner connectivity
Amazon Pay — Amazon wallet checkout

LAYER 3 / OPTIONAL

Payment orchestration

Route across processors, manage tokens and reduce single-provider dependency.

- ☐ Provider connectors
- ☐ Token portability
- ☐ Routing and failover controls

Primer — Payment workflows and orchestration
Gr4vy — Cloud payment orchestration

Spreedly — Vault and payment orchestration
IXOPAY — Enterprise orchestration and reconciliation
BR-DGE — Payment orchestration
ACI Worldwide — Enterprise orchestration, routing and tokenisation
Yuno — Pay-in and payout provider orchestration

LAYER 4 / REQUIRED

Fraud and authentication

Control payment fraud, account abuse and authentication.

- ☐ 3-D Secure integration
- ☐ Device and behavioural signals
- ☐ Manual review and liability rules

Feedzai — Payment fraud
Featurespace — Behavioural fraud detection
SEON — Device and identity fraud
Sardine — Fraud and AML signals

LAYER 5 / REQUIRED

Payouts and reconciliation

Pay merchants or users and reconcile funds across providers.

- ☐ Payout methods and countries
- ☐ Ledger and settlement identifiers
- ☐ Returns and exception handling

Trolley — Mass payouts and payee operations
Wise Platform — International payouts
Nium — Cross-border payouts
Airwallex — Accounts, FX and payouts

Questions to ask providers

- ☐ Which legal entity contracts for each service and in which jurisdictions?
- ☐ Which responsibilities remain with the product operator rather than the provider?
- ☐ What are the implementation, approval, testing and migration timelines?
- ☐ How are incidents, exits, data portability and business continuity handled?
- ☐ Which markets require local acquiring or local entities?
- ☐ What is the acceptable dependence on a single token vault?