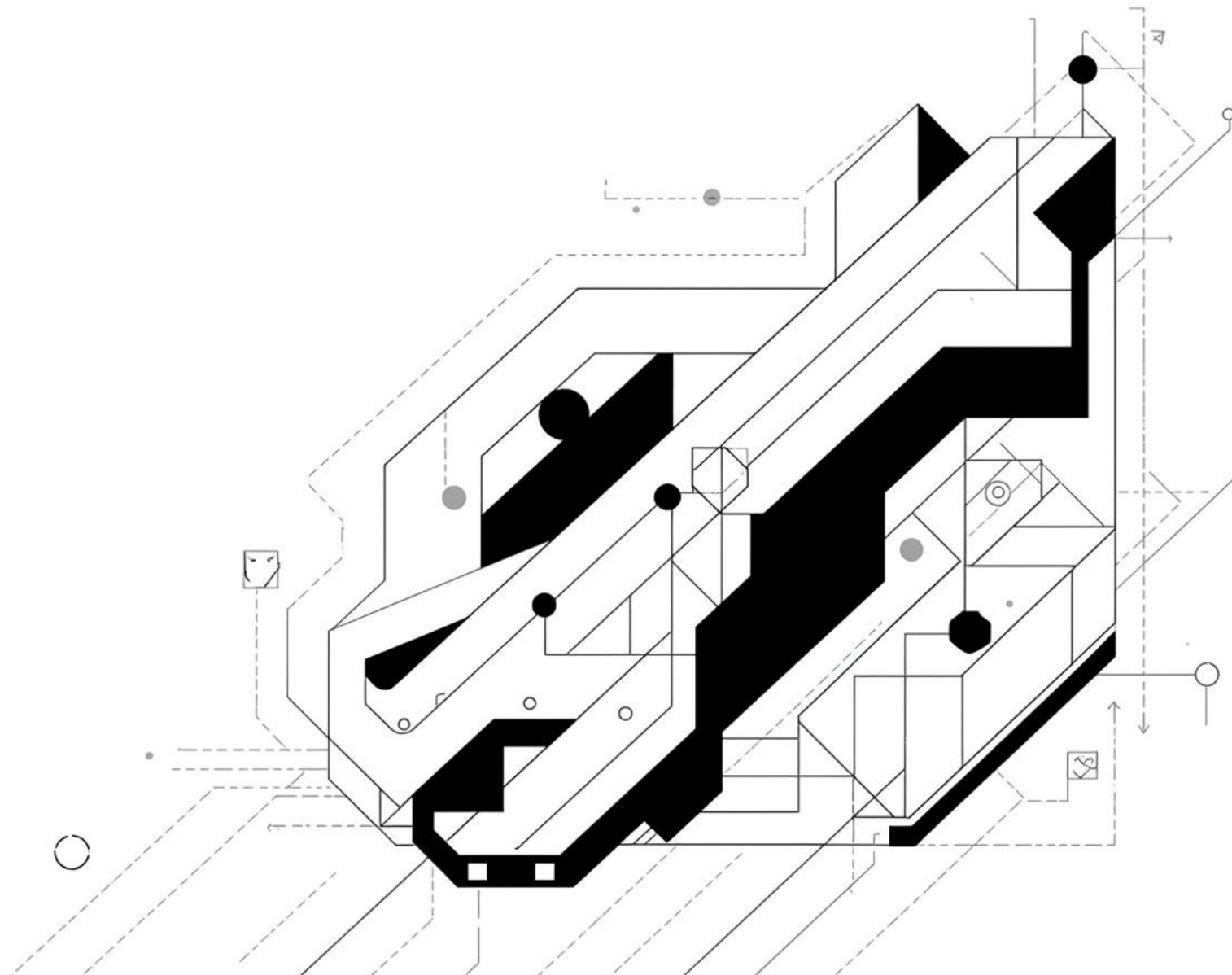


Migie Labs

Reducing Execution Risk in Fintech & AI Systems

Zuwa Omigie (ex-Shopify, ex-Coinbase)

Capital moves faster than infrastructure.



01 Payment Rail Challenges

Payment rails often fail to scale efficiently, leading to transaction delays and service interruptions at higher volumes.

02 Compliance Risks

Gaps in compliance can trigger serious regulatory shutdowns, halting operations and risking substantial financial penalties.

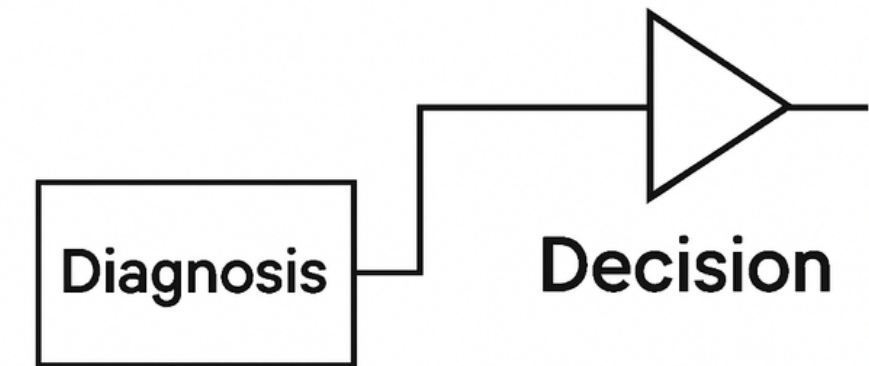
03 Technical Debt Issues

Accumulating technical debt can become an existential risk, jeopardizing system stability and future development capabilities.

Operator-Grade Judgment

Strategic diagnosis and architectural judgment for high-stakes fintech and AI systems.

Migie Labs helps founders and investors identify failure modes early and make irreversible system decisions with conviction—before execution risk compounds.



Strategic & Technical Diligence

- Fixed-fee diligence for investors and founders
- Architecture, system readiness, and decision risk
- Underwriting execution risk pre-investment

High-Leverage Architectural Intervention

- Time-bound intervention to unblock system risks
- Focus on decision quality and system readiness
- Not long-term implementation

Proven at Scale

01 Coinbase Experience

Owned engineering outcomes for country pods, bringing user onboarding and payment rails to production readiness in regulated markets across Latin America and Canada.

02 Shopify Scale

Operated large-scale commerce and financial infrastructure under sustained high-volume conditions, strengthening system reliability and operational efficiency at scale.

03 Regulatory Focus

Deep expertise in settlement, reconciliation, and regulatory engineering—addressing complex failure modes in fintech systems.

Available for Diligence & Advisory

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