PAYMENTS CORRIDOR STRATEGY FRAMEWORK

How payments organizations evaluate, price, and optimize cross-border corridors as economic units.

> *"Corridors are economic units, not volume businesses. Most payments organizations price at the product level and ignore full corridor economics. The result is corridors that look profitable on revenue but are structurally margin-dilutive once the full cost stack is included."*

What this framework covers

A practitioner framework for building a corridor strategy that reflects true economics, classifies corridors by strategic and commercial value, and makes deliberate decisions about where to grow, fix, optimize, and exit. The third playbook in the Payments Franchise Operating System.

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Part of the Payments Franchise Operating System. This is the third practitioner framework in the series. The *Payments Pricing Governance Playbook* addresses pricing leakage and discipline. The *Payments Franchise Commercialization Guide* builds the revenue architecture at the relationship level. This framework completes the system by optimizing the cross-border corridor engine. Corridor strategy sits between pricing discipline and relationship economics: pricing governance ensures corridor economics are captured correctly, while commercialization determines which client relationships justify corridor investment. All three frameworks are available at carlosurena.com.

EXECUTIVE SUMMARY

The Corridor Economics Problem

Most payments organizations treat corridors as volume businesses. Revenue grows, flows increase, and leadership assumes the corridor portfolio is performing. The economics often tell a different story.

The problem is structural. Pricing is set at the product level while economics are realized at the corridor level. Correspondent costs, nostro funding requirements, compliance overhead, and FX spread dynamics all vary by corridor. An organization that prices all USD wire transfers the same way is systematically mispricing its entire cross-border book.

This framework is a practitioner approach to building corridor strategy on economic foundations rather than volume assumptions. It starts with making the full cost stack visible, builds through corridor classification and pricing architecture, addresses the bank-network dynamic that shapes corridor economics, and concludes with a 90-day activation plan.

The central thesis: corridors are economic units, not volume businesses. Organizations that build corridor strategy on that foundation make better decisions about where to invest, where to fix, and where to exit.

What This Framework Delivers			
Full Cost Stack Five cost components that must be visible before any corridor decision.	**Corridor Classification** Four-tier framework: Core, Expansion, Optimize, Exit/Partner.	**Pricing Architecture** Corridor-level pricing that reflects true economics, not product averages.	**Bank vs Network Lens** Where incentives align and where they conflict.
Demand Dynamics How flow types affect corridor economics and strategy.	**Liquidity Strategy** Nostro optimization and managing directional flow asymmetry.	**Disruption Signals** When and why volume migrates off your corridors.	**90-Day Build** Diagnostic, framework, and activation in three phases.

SECTION 1

THE CORRIDOR ECONOMICS PROBLEM

The corridor economics problem begins with how organizations measure corridor performance. When the only visible number is revenue or volume, corridors that are structurally margin-dilutive look healthy. The problem is not the flows. It is the absence of a full cost stack that makes the true economics visible.

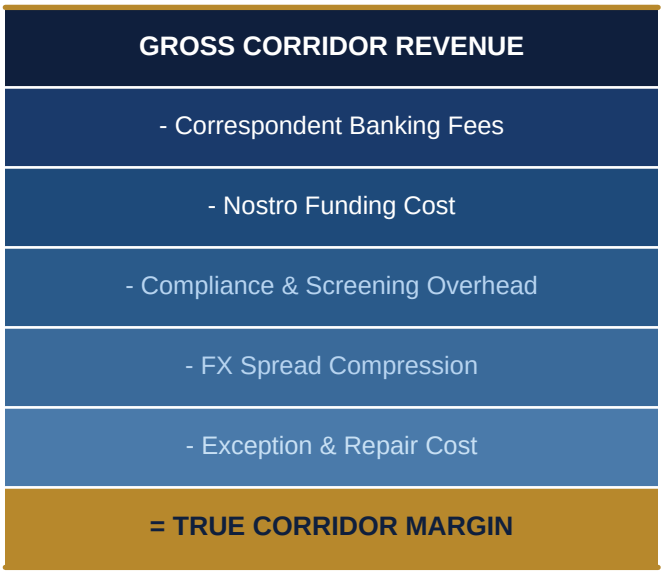
1.1 Why Volume Thinking Fails

Corridors evaluated on revenue or volume miss the full picture. The same flow type on two different corridors can have completely different margin profiles once correspondent fees, nostro funding costs, compliance overhead, and FX spread dynamics are included. An organization that prices at the product level is applying one set of assumptions to a portfolio of corridors with fundamentally different cost structures.

The consequence is systematic mispricing. High-cost corridors are underpriced because the cost is invisible. Low-cost corridors may be overpriced relative to competitive alternatives, creating volume vulnerability. Neither condition is visible until the full cost stack is built.

1.2 The Full Corridor Cost Stack

Five cost components determine true corridor margin. Most organizations track one or two. The full stack is required before any corridor pricing or strategy decision.



Most organizations only see the top and bottom lines. The five cost components in between are where corridor economics are made or lost. Correspondent fees and nostro funding alone can consume 40 to 60 percent of gross revenue on high-cost corridors. Without full cost visibility, corridor decisions are made on incomplete data.

Correspondent Banking Fees

Per-transaction charges and relationship fees paid to correspondent banks for access to local clearing, account maintenance, and payment processing in destination markets. Correspondent fees vary significantly by corridor and by the negotiating leverage of the sending institution. Organizations with high corridor volume have more leverage to negotiate. Those with thin volume on a corridor are price-takers.

Nostro Funding Cost

The cost of prefunding accounts held at correspondent banks in destination currencies. Every cross-border payment requires liquidity in the destination market before or at the time of settlement. The funding cost of maintaining those balances — including the opportunity cost of capital — is a real corridor cost that most pricing models ignore.

Compliance and Screening Overhead

Sanctions screening, AML checks, and local regulatory requirements vary dramatically by corridor. High-risk corridors carry materially higher compliance costs per transaction. Organizations that do not allocate compliance costs to specific corridors are systematically underpricing high-compliance corridors and subsidizing them with margin from lower-complexity flows.

FX Spread Dynamics

On cross-border corridors with currency conversion, FX spread is a revenue component that is also subject to competitive pressure. Spread compression on high-volume, competitive corridors can erode margin faster than fee changes. Spread on lower-volume corridors may be the primary margin source. FX spread must be tracked at the corridor level, not blended across the portfolio.

Exception and Repair Costs

Payment exceptions, repairs, and investigations are not evenly distributed across corridors. High-exception corridors — typically those with complex correspondent chains, regulatory friction, or data quality issues — consume disproportionate operational resource. When exception costs are treated as fixed overhead rather than corridor-specific costs, pricing decisions are made on an incomplete picture.

1.3 Correspondent Banking as a Cost Driver

Correspondent relationships deserve specific attention because they are both a cost driver and a strategic constraint. A bank with strong correspondent relationships on a given corridor has cost advantages, routing flexibility, and service quality that a bank with weak relationships cannot replicate through pricing alone.

Correspondent strategy is therefore corridor strategy. The decision to invest in a direct correspondent relationship on a corridor versus relying on an intermediary is a commercial decision, not just an operations one. Direct relationships reduce per-transaction costs on high-volume corridors. On low-volume corridors, the fixed cost of a direct relationship may not be justified — which is one signal that a corridor belongs in the Optimize or Exit tier.

> **The correspondent leverage test.** On each corridor, ask: are we a price-taker or a price-setter with our correspondent? If you are a price-taker, your corridor margin is structurally constrained until volume grows enough to renegotiate. That constraint should be reflected in how you classify and price the corridor.

1.4 Corridor Demand Dynamics

Corridor economics are not purely supply-side. Demand characteristics — the type of flows, who is sending them, and why — determine price elasticity, FX opportunity, compliance complexity, and long-term volume trajectory. Two corridors with identical cost structures can have completely different strategic value depending on what is flowing through them.

Flow Type	Price Elasticity	FX Opportunity	Compliance Complexity	Strategic Characteristic
Migrant Remittance	High — rate-sensitive	Moderate	Moderate	High volume, thin margin. Fintech competition strongest here.
Trade Finance	Low — relationship-driven	High	High	Strong balance generation. FX opportunity significant.
Corporate Payroll	Low — sticky	Low to moderate	Low to moderate	Predictable, recurring. High client switching cost.
Treasury & Liquidity	Very low — time-critical	Very high	High	Large ticket. Balance-rich. Relationship anchor.
E-commerce & Marketplace	High — platform-driven	Low	Moderate	High volume growth. Platform dependency risk.

The strategic implication. Corridors dominated by remittance flows face structural competitive pressure from fintechs and require a different strategy than corridors dominated by treasury or trade flows. A corridor with strong treasury and trade flow characteristics is worth more than its transaction revenue suggests — because those flows generate balances, FX opportunity, and relationship depth that compound over time.

1.5 What the Data Usually Shows

When organizations first build a full corridor P&L, three things consistently emerge. A small number of corridors — typically the top three to five by volume — drive the majority of true margin. A larger set of corridors are margin-neutral or mildly dilutive once the full cost stack is applied. And at least one corridor is structurally loss-making but strategically protected because of a client relationship or institutional history.

The diagnostic step does not just quantify leakage. It changes the conversation. Once the full corridor P&L is visible, decisions that were previously defended on volume grounds become commercially indefensible. That shift — from volume thinking to economic thinking — is the foundation of corridor strategy.

1.6 Corridor Scale Thresholds

Some corridors are unattractive until a minimum volume threshold is reached. Below that threshold, correspondent costs and nostro funding buffers consume a disproportionate share of revenue. The fixed cost of maintaining a correspondent relationship, the minimum nostro balance requirement, and the compliance overhead are all largely fixed regardless of transaction volume. On a thin-volume corridor, those

fixed costs destroy margin.

Above the threshold, the economics change. Correspondent fees become negotiable. Nostro buffers become more efficient as flow predictability improves. Compliance cost per transaction falls as volume grows. A corridor that is loss-making at $50M annual volume may be genuinely profitable at $300M. Understanding where that threshold sits is a strategic input — it determines whether an Expansion corridor is worth the investment to reach scale, or whether it will remain sub-threshold indefinitely.

SECTION 2

THE BANK VS NETWORK LENS

Corridor strategy looks different depending on where you sit. Banks evaluate corridors through relationship economics. Networks evaluate them through flow scale and network density. Understanding both lenses — and where they create tension — is essential for any organization that operates across both.

2.1 How Banks View Corridors

Banks evaluate corridors through the lens of client relationships and full relationship economics. A corridor that carries thin transaction margin but generates strong operating balances, FX flow, and trade finance opportunity is often worth more than its headline transaction economics suggest. The bank question is: what is the total relationship value of the flows on this corridor, and does that value justify the cost of maintaining it?

This relationship lens also means that corridor decisions at banks are sometimes made for reasons that have nothing to do with corridor economics. A strategically important client relationship, a market presence commitment, or a regulatory obligation can keep a structurally uneconomic corridor active. Corridor strategy must acknowledge these constraints while making the true economics visible.

2.2 How Networks View Corridors

Networks — Visa Direct, Mastercard Move, SWIFT, and domestic real-time payment networks — evaluate corridors through flow scale and network liquidity. A corridor that is individually thin but contributes to network density, routing efficiency, and scheme fee economics has strategic value that does not appear in a per-corridor P&L. The network question is: what does this corridor contribute to the overall network economics, and is that contribution sufficient to justify the infrastructure investment?

Networks also benefit from standardized economics in ways that banks do not. A network that negotiates consistent scheme fees across all participants on a corridor can offer pricing certainty that individual banks cannot match. This creates a structural advantage for network-based routing on high-volume, standardizable corridors.

2.3 Where Incentives Align and Where They Conflict

Incentives align when both banks and networks benefit from volume growth and efficient routing on high-density corridors. When a bank grows its cross-border volume on a corridor where the network has invested in infrastructure, both parties benefit. The bank gets competitive unit economics. The network gets scheme fee revenue and routing density.

Incentives conflict when banks want relationship-driven pricing flexibility while networks prioritize standardized economics and network utilization. A bank managing a strategic anchor client relationship may need to offer below-standard pricing on a specific corridor. A network that has standardized its scheme fee structure on that corridor has no mechanism for that flexibility. The bank is then choosing between relationship economics and network economics — and the answer depends on which matters more for that specific client and corridor.

> **The practical implication.** Organizations operating on both bank rails and network rails need a routing decision framework that incorporates both cost structures. The lowest-cost rail for a given payment is not always the best commercial choice when relationship economics, correspondent agreements, and network incentives are all factored in.

2.4 The Routing Decision as a Commercial Choice

On corridors where multiple rails exist — correspondent banking, network rails, local clearing alternatives — the routing decision is a commercial decision, not an operations one. Each rail carries a different cost structure, a different settlement speed, and a different client value proposition. The commercially optimal routing decision depends on the payment type, the client segment, and the corridor economics.

Rail Type	Cost Profile	Settlement	Best Used For
Correspondent Banking	Variable — depends on relationship strength	1 to 3 days	Large ticket, relationship-driven, complex flows
Network Rail (Visa/MC)	Scheme fee-based — volume-tiered	Same day to next day	Consumer and SME cross-border, gig payouts
Local Clearing / RTP	Low — where domestic infrastructure exists	Instant to same day	In-market payments, domestic equivalents
Fintech / Aggregator	Competitive on thin-margin corridors	Variable	Corridors where bank economics are structurally weak

SECTION 3

THE FOUR-TIER CORRIDOR CLASSIFICATION

Corridor classification is the bridge between corridor economics and corridor strategy. Once the full cost stack is visible, each corridor can be classified into one of four tiers. Each tier has a defined commercial strategy, a pricing approach, and a governance treatment.

3.1 The Classification Framework

CORE	EXPANSION	OPTIMIZE	EXIT / PARTNER
High volume Strong full-cost margin Strategic client anchor Correspondent leverage	Growth trajectory Client demand strong Market opportunity Economics improving	Profitable but distorted Cost visibility gaps Pricing discipline weak Routing inefficiency	Structurally broken Correspondent dependency High compliance cost Liquidity asymmetry
Defend aggressively. Invest in capability. Annual pricing review. Optimize nostro.	Invest in capacity. Price for volume ramp. Build correspondent. Monitor compliance cost.	Fix cost structure. Reprice to true margin. Improve STP rate. Renegotiate correspondent.	Price to market or exit. Consider fintech partner. Shift to network rail. Managed wind-down.

3.2 The Five Diagnostic Questions

For each corridor, five questions determine the classification. No single question is definitive. The classification is a judgment made across all five.

Question	What a Strong Answer Looks Like	What a Weak Answer Signals
What is net margin per transaction after full cost allocation?	Positive margin above the portfolio average	Margin below portfolio average or negative — Optimize or Exit
Is the flow type strategic — treasury, trade, payroll — or commodity?	Treasury, trade, or relationship-anchored flows	Remittance or e-commerce with strong fintech alternatives
What is the correspondent dependency and what does it cost?	Direct relationship, negotiated rates, price-setter position	Intermediary-dependent, price-taker, high per-transaction cost
What is the compliance overhead and is it increasing?	Low to moderate, stable regulatory environment	High and rising — structural cost drag that cannot be priced through
What is the client strategic value of flows on this corridor?	Anchor client relationships, balance generation, FX opportunity	Commodity flows with no relationship depth or balance contribution

3.3 Broken vs Poorly Managed — The Critical Distinction

The most consequential corridor classification decision is distinguishing between a corridor that is broken and one that is poorly managed. Getting this wrong is expensive. Exiting a corridor that could be fixed destroys relationship value and is difficult to reverse. Investing in a corridor that is structurally broken wastes capital and management attention.

Signal	Poorly Managed — Worth Fixing	Structurally Broken — Exit or Partner
Margin profile	Thin margin due to pricing gaps or routing inefficiency	Negative margin even at optimized pricing and routing
Correspondent economics	High cost but volume growth would enable renegotiation	Correspondent dependency that cannot be renegotiated regardless of volume
Compliance cost	Elevated but stable — manageable with operational investment	Rising due to regulatory changes that cannot be offset by pricing
Liquidity requirement	High prefunding but predictable and manageable with nostro optimization	Persistent directional imbalance requiring structural prefunding with no offset
Client demand	Strong underlying demand that justifies investment in fixing the economics	Declining demand with fintech alternatives capturing the volume

3.4 The Exit/Partner Model in Practice

Exit does not necessarily mean abandoning the corridor. For many organizations, exit means shifting to a partner-led model where the flows continue but the structural cost and operational burden are transferred to a party better positioned to manage them.

Fintech Aggregator

Partner with a specialist fintech that has built infrastructure on the corridor. The bank provides the client relationship and compliance oversight. The fintech provides the routing, correspondent access, and operational capability. Margin is shared but the bank avoids the structural cost.

Network Rail

Shift flows to a network rail where the network bears the correspondent and infrastructure cost. Appropriate for corridors where the network has invested in density and the flow type is compatible with network economics.

Regional Partner Bank

Establish a referral or white-label arrangement with a regional bank that has native corridor capability. The client relationship stays with the originating bank. The economics of the corridor are handled by a party with structural cost advantages.

3.5 The Portfolio View

Corridor strategy is not made corridor by corridor. It is made at the portfolio level. A Core corridor cross-subsidizing an Optimize corridor may be intentional — if the client relationship spans both and the total relationship economics justify it. An Exit corridor that shares a correspondent relationship with a Core corridor needs a careful unwinding plan that does not damage the Core corridor economics.

The portfolio view also prevents decisions that look right in isolation but damage the overall franchise. Exiting five corridors simultaneously to clean up the P&L may signal to the market that the organization is retreating from cross-border. The sequencing and communication of corridor exits is a strategic decision, not just an operational one.

SECTION 4

CORRIDOR PRICING ARCHITECTURE

Corridor pricing architecture is the commercial system that ensures the full corridor cost stack is reflected in what clients pay. Without it, product-level pricing systematically misprices the cross-border portfolio.

4.1 Why Product-Level Pricing Fails

Product-level pricing is a governance gap masquerading as a pricing model. When an organization sets one rate for all USD international wire transfers, it applies the same economics to a USD-Mexico payment and a USD-Nigeria payment — two flows with completely different correspondent costs, compliance overhead, nostro requirements, and FX dynamics. One of those payments is almost certainly priced wrong.

The organizational reason product-level pricing persists is that corridor-level pricing requires corridor-level cost data, which requires cross-functional coordination between product, treasury, operations, and compliance. That coordination is harder than maintaining a product rate card. It is also the only way to price accurately.

4.2 Building Corridor-Level Economics

Three data requirements for corridor-level pricing. All three are required. Two out of three produces an incomplete picture.

Data Required	What It Tells You	If Not Available
Net revenue per transaction by corridor	The top line — what the client pays after FX and fee netting	Estimate from product averages disaggregated by corridor volume mix
Full cost per transaction by corridor	Correspondent fees, nostro cost, compliance, repair — all five components	Build from correspondent invoices, treasury funding cost, and compliance allocation

Net margin per transaction by corridor	The number that drives every corridor strategy decision	Cannot be approximated. This is the output of the above two data requirements.

4.3 FX Spread as a Corridor Pricing Lever

FX spread is the most under-managed corridor revenue lever. On high-volume corridors with competitive pressure, spread compression can erode margin faster than any fee change. On lower-volume corridors, spread may be the primary margin source — making it the most important line to govern.

Corridor pricing architecture must incorporate FX spread governance with the same discipline applied to transaction fees. This means: corridor-level spread tracking, client-specific spread review in the annual pricing cycle, and a governance mechanism that prevents spread compression from accumulating the same way fee exceptions accumulate.

4.4 Nostro Optimization and Liquidity Management

Nostro prefunding requirements vary significantly by corridor. High-volume, predictable corridors can be managed with tighter nostro buffers because inflows and outflows are more balanced and timing is more predictable. Low-volume, unpredictable corridors require higher buffers — which carry a funding cost that belongs in the corridor economics.

Nostro optimization is a corridor-level commercial decision. Reducing the nostro buffer on a predictable corridor directly improves the corridor margin. Building the buffer on an unpredictable corridor reduces settlement risk but increases the funding cost. Both are pricing inputs.

4.5 Liquidity Asymmetry

Some corridors generate persistent directional flows that create structural prefunding pressure. A corridor with heavy outbound flows and limited inbound creates a liquidity asymmetry — the sending bank must maintain large nostro balances that are not offset by incoming flows. This asymmetry is a structural cost that must be incorporated into corridor pricing.

Time zone differences compound this problem. On Asia-to-US corridors, for example, settlement timing mismatches create intraday liquidity gaps at CHIPS clearing. Asian payment instructions arrive before US markets open, requiring prefunding that cannot be netted against inbound flows until the US business day begins. The cost of bridging that intraday gap is a real corridor cost that belongs in the economics.

> **The practical implication for corridor classification.** A corridor with persistent liquidity asymmetry that cannot be priced through to clients — because competitive pressure prevents it — has a structural cost disadvantage. That is a signal the corridor belongs in the Optimize or Exit tier, not because of poor management but because of structural economics.

4.6 The Compliance Cost Variable

Regulatory and compliance costs are increasingly corridor-specific and increasingly significant. Sanctions screening, AML requirements, correspondent bank due diligence, and local regulatory overhead vary dramatically by destination market. Organizations that do not allocate compliance costs to specific corridors are running a corridor strategy on incomplete economics.

Compliance cost is also a leading indicator of corridor viability. A corridor where compliance overhead is rising faster than revenue growth is on a structural trajectory toward unprofitability. That signal should trigger a corridor classification review before the economics deteriorate further.

4.7 Capital Consumption

Some corridors require higher capital allocation due to settlement exposure, counterparty risk, or regulatory requirements. High-risk jurisdictions, corridors with long settlement windows, and flows through correspondent institutions with weaker credit profiles all carry higher capital consumption than standard corridors. When capital allocation is incorporated into corridor economics, corridors that appear marginally profitable may become structurally unattractive.

Capital consumption is not always visible in the standard corridor P&L. It sits in the bank's internal capital attribution model. But for organizations with disciplined return-on-capital frameworks, incorporating it into corridor classification is the difference between a corridor that meets the hurdle rate and one that does not. A corridor delivering positive net margin but negative risk-adjusted return should be classified as Optimize, not Core.

SECTION 5

CORRIDOR DISRUPTION AND THE COMPETITIVE LANDSCAPE

Corridor strategy is not static. The competitive economics of a corridor can change through regulatory shifts, new entrants, infrastructure development, or volume migration. Understanding the signals that precede disruption is as important as understanding current corridor economics.

5.1 How Corridors Are Actually Disrupted

The conventional narrative about corridor disruption focuses on technology — real-time payment networks, CBDC pilots, blockchain settlement. The reality is more mundane and more instructive.

Fintechs do not disrupt corridors through superior technology. They enter corridors that banks have priced poorly, managed badly, or treated as low-priority. A corridor with high exception rates, slow settlement, opaque pricing, and poor client experience is a corridor that is creating the conditions for its own disruption. The fintech entry is the symptom, not the cause.

The implication is direct: the best defense against corridor disruption is corridor economics discipline. An organization that prices correctly, manages exception rates, and provides transparent client experience on a corridor is an organization that is difficult to displace, regardless of what new entrants offer.

> **The honest disruption signal.** If a fintech is winning volume on a corridor you serve, the first question is not "what technology do they have?" It is "what are we doing badly?" The answer is almost always pricing opacity, operational friction, or poor client experience — not a technology gap.

5.2 Structural Disruption Signals to Monitor

While most corridor disruption is self-inflicted, structural changes do occur that can alter corridor economics regardless of how well an organization manages its own operations. These signals warrant monitoring.

Signal	What It Means for Corridor Economics	Strategic Response
Local RTP network development	Domestic clearing alternatives reduce the value of cross-border infrastructure on certain flow types	Monitor volume migration. Assess whether domestic-equivalent routing can improve economics.
Correspondent consolidation	Fewer correspondent options on a corridor increases pricing power of remaining correspondents	Diversify correspondent relationships before consolidation reduces leverage.
Regulatory interoperability initiatives	Cross-border RTP linkages (UPI, PIX, SEPA) may reduce friction on specific corridors	Evaluate participation economics before volumes shift to the new infrastructure.
Sanctions or compliance changes	New regulatory requirements increase compliance cost and may make corridors structurally unviable	Trigger immediate corridor classification review. Do not wait for economics to deteriorate.
Volume migration to fintechs	Declining corridor volume that concentrates fixed costs over fewer transactions	Diagnose root cause. Fix operational issues or reclassify the corridor.

5.3 Real-Time Payment Rails and Cross-Border Economics

Real-time payment rails have transformed domestic payment economics in many markets. Their impact on cross-border corridor economics is more limited and more nuanced than is often portrayed.

Domestic RTP networks — FedNow, RTP, UPI, PIX, SEPA Instant — reduce friction on the domestic leg of a cross-border payment. They do not eliminate the cross-border economics: correspondent relationships, FX conversion, compliance screening, and nostro funding are still required. Cross-border linkages between domestic RTP networks are developing, but they remain early-stage and limited in coverage.

The practical implication for corridor strategy is modest but real. On corridors where both domestic legs have strong RTP infrastructure, settlement speed improves and the domestic clearing cost decreases. This is an operational improvement, not a structural change in corridor economics. Correspondent costs, compliance overhead, and FX spread dynamics remain the dominant variables.

SECTION 6

90-DAY CORRIDOR STRATEGY BUILD

The same principle applies here as in pricing governance and commercialization: do not try to build the entire framework at once. The 90-day plan below is sequenced so that each phase produces a concrete output before the next begins.

6.1 Data Prerequisites

The most common Phase 1 constraint is cost data availability. Revenue by corridor usually exists. Full cost by corridor often does not. Start building it in week one.

Data Required	Used For	If Not Available
Transaction revenue by corridor	Corridor revenue baseline	Pull from payment system by destination country/currency.
Correspondent fee data by corridor	Correspondent cost component of corridor P&L	Request from operations. Use invoice data if real-time not available.
Nostro balance and funding cost by corridor	Liquidity cost component	Request from treasury. Use average balance and internal funding rate.
Compliance cost allocation by corridor	Compliance overhead component	Use blended compliance cost rate allocated by transaction volume.
Exception and repair rate by corridor	Operational cost component	Pull from operations. Use blended repair cost if corridor-level not tracked.
FX spread by corridor	FX revenue and competitive benchmarking	Pull from FX system by currency pair.

Start with the top 20 corridors by volume. A full corridor P&L for every corridor is the eventual goal, not the starting point. The top 20 corridors by volume typically represent 80 to 90 percent of cross-border revenue. Build the economics there first. The tail corridors can follow.

6.2 The Three Phases

DAYS 1-30	DAYS 31-60	DAYS 61-90
Diagnostic	**Framework Build**	**Activation**
Build corridor P&L top 20	Design corridor pricing architecture	Implement corridor repricing
Classify each corridor	Build governance model	Begin managed exits
Identify highest-impact fixes	Develop correspondent strategy	Set quarterly review cadence
Map correspondent relationships	Define exit/partner plans	KPI baseline established
Output: Corridor Diagnostic Report	**Output: Corridor Strategy Document**	**Output: Corridor Strategy Live**

Phase 1 — Days 1 to 30 — Diagnostic and Classification

- Build full corridor P&L for top 20 corridors by volume.
- Classify each corridor: Core, Expansion, Optimize, or Exit/Partner.
- Map correspondent relationships and identify price-taker versus price-setter positions.
- Identify the two or three highest-impact fixes based on the diagnostic.
- Flag any corridors with liquidity asymmetry or rising compliance cost trajectory.

DELIVERABLE Corridor Diagnostic Report: full cost P&L for top 20 corridors, classification for each, and prioritized action list.

Phase 2 — Days 31 to 60 — Framework Design

- Design corridor pricing architecture incorporating all five cost components.
- Build corridor governance model: pricing review cadence, authority matrix, exception process.
- Develop correspondent renegotiation strategy for Optimize-tier corridors.
- Define exit and partner plans for Exit/Partner-tier corridors.
- Assess routing optimization opportunities across the corridor portfolio.

DELIVERABLE Corridor Strategy Document: pricing architecture, governance model, correspondent strategy, exit plans, and routing analysis.

Phase 3	Days 61 to 90 — Activation
• Implement corridor repricing for Optimize-tier corridors.	
• Begin managed exits or partner conversations on Exit/Partner corridors.	
• Initiate correspondent renegotiations where volume justifies improved terms.	
• Set the quarterly corridor classification review cadence.	
• Establish KPI baseline across all five corridor metrics.	
DELIVERABLE	Corridor strategy live. Repricing pipeline active. Exit/partner conversations initiated. Quarterly review cadence established. KPI baseline set.

6.3 KPIs for Corridor Strategy

Five metrics. Reviewed quarterly by the P&L owner and payments leadership.

KPI	What It Measures	Target Direction
Net Margin per Transaction by Corridor	True corridor economics after full cost allocation	Improving trend on Core corridors. Positive on Expansion. Recovery on Optimize.
Corridor Coverage Ratio	Percentage of total cross-border volume on corridors with a full cost P&L	Target 80%+ within 90 days. 100% within 12 months.
Correspondent Cost as % of Corridor Revenue	Correspondent leverage and renegotiation opportunity	Declining on Optimize corridors as volume grows and renegotiation occurs.
Exception Rate by Corridor	Operational health and hidden cost-to-serve by corridor	Declining trend. High exception corridors flagged for root cause analysis.
FX Spread vs Market Benchmark by Corridor	Competitive positioning and spread leakage on high-volume corridors	Spread maintained at or above competitive benchmark. Compression tracked quarterly.

CLOSING

Corridors as Competitive Advantage

Corridor strategy is not a compliance exercise or a cost management program. It is a commercial capability. Organizations that understand their corridor economics — at the full cost stack level — make better decisions about where to price, where to invest, and where to exit. Those decisions compound over time into a cross-border franchise that is genuinely difficult to displace.

The organizations that lose corridor economics do not lose them suddenly. They lose them gradually, through pricing decisions made without full cost visibility, through correspondent relationships that were never renegotiated, through exception rates that were never addressed at the corridor level. The corridor P&L is the diagnostic that makes those losses visible before they become structural.

This framework completes the Payments Franchise Operating System. Pricing governance fixes leakage at the client and product level. Franchise commercialization builds the revenue architecture at the relationship level. Corridor strategy optimizes the cross-border engine at the network level. Together, they give a payments organization the full toolkit for turning infrastructure into sustainable commercial advantage.

The Payments Portfolio Diagnostic at carlosurena.com scores corridor strategy as one of six structural pillars. Organizations starting this process can use the diagnostic to establish a baseline before designing the framework. Payments franchises that treat corridors as economic units compound their advantage over time. Those that treat them as volume businesses lose margin gradually — without realizing it until the damage is structural.

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