

Transforming Financial Operations into an Automated, Compliant Engine

How a high-volume payments bank built a reusable, governed foundation for reconciliation, disputes, settlements, and payouts—without risking regulatory deadlines.

11 hrs**100%****8M**

Saved per reconciliation cycle

Disputes resolved within regulatory SLAs

Transactions daily—without manual intervention

AT-A-GLANCE

Company: Large Payments Bank

Industry: Financial Services / Payments

Department: Finance & Accounting

HQ / Location: Mumbai, India

Scale: 14 million customers

Challenge

The bank's finance team managed reconciliation, disputes, settlements, and payouts through manual file processing and spreadsheet-heavy workflows. With strict regulatory turnaround times and nightly cutoffs, teams lacked centralized visibility across systems—making compliance increasingly difficult as daily transaction volumes scaled into the millions.

Use Cases Transformed Into AI-Native

With UnifyApps, the bank shifted from fragmented, file-based workflows to a reusable, AI-Native execution model across critical finance operations:

UPI Reconciliation

⌚ BEFORE

Manual file processing across disparate systems

⌚ AFTER

Automated multi-source matching and exception management

\$ COST

11 hours per reconciliation cycle

✓ BUSINESS IMPACT

High-accuracy reconciliation for 8M daily transactions

UPI Dispute Management

⌚ BEFORE

Manual file exchanges and inconsistent rule application

⌚ AFTER

Automated rule-based resolution with NPCI portal integration

\$ COST

Risk of missing NPCI TATs and penalties

✓ BUSINESS IMPACT

100% of disputes resolved within SLA timelines

Merchant Settlement Automation

⌚ BEFORE

Manual GL posting and Excel reporting across 4 daily cutoffs

⌚ AFTER

Automated GL posting and partner-specific reporting via SFTP

\$ COST

Delays and errors from manual reconciliation

✓ BUSINESS IMPACT

Zero manual intervention for 500K daily transactions

CMS Payout Automation

⌚ BEFORE

Manual VLOOKUPS and NEFT file prep for 200+ clients

⌚ AFTER

Automated processing driven by single source-of-truth master data

\$ COST

Compliance risk vs 11:00 PM regulatory deadline

✓ BUSINESS IMPACT

Ensures zero funds remain in GL accounts post-cutoff

Scalable, Reusable Foundation

Standardized finance data objects and shared integrations enabled rapid reuse across reconciliation, disputes, settlements, and payouts.

Integrations Used

Internal ODS
Portal

SFTP
Servers



Core Banking
System (GL)

Email/Notification
Systems

7 Weeks to Go-Live

With UnifyApps, the bank delivered complex automation in just 7 weeks—from discovery to production deployment.

Previously, traditional automation had taken 6-12 months to deploy.

The core capabilities behind AI-Native transformation



Model-agnostic AI

Embedded AI without locking into a single model



Unified AI platform

Integrated data, workflows, and AI in one execution layer



Built-in governance

Auditability and controls included from day one



Reusable architecture

Shared integrations that cut the build cost for new use cases



Low-code delivery

Faster builds with smaller teams—without sacrificing reliability

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About UnifyApps

UnifyApps is the AI Agent and App Builder for the enterprise that empowers organizations to transform into AI-Native enterprises. The AI OS platform connects systems of record, knowledge, and activity, enabling enterprises to turn stalled GenAI pilots into scalable, production-grade solutions.