

# The AI Backbone for Compliance, Growth, and Communication

How a large financial institution unified consent, personalization, and communications into a single, governed execution layer.

## \$5.5M

Projected annual cost savings

## 800K+

Consumer consents in two weeks

## 37%

Improvement in message delivery rates

## AT-A-GLANCE

**Company:** Large Financial Institution

**Industry:** Financial Services

**Department:** Compliance, Marketing, Data & Analytics

**HQ / Location:** Mumbai, India

**Scale:** Millions of customers and daily interactions

## Challenge

At a large financial institution, compliance, marketing, and communications operated in silos. Consent data was fragmented across platforms, marketing relied on generic targeting, and 27+ messaging systems sent billions of ungoverned messages monthly—driving regulatory risk, spiraling costs, and poor customer engagement.

## Use Cases Transformed Into AI-Native

With UnifyApps, the institution unified compliance, personalization, and communications into a reusable, AI-Native execution model:

### Consumer Consent Management

#### ⌚ BEFORE

Scattered consents with no audit trail

#### ⌚ AFTER

Granular, real-time consent synchronization

#### \$ COST

Regulatory exposure and customer trust risk

#### ✓ BUSINESS IMPACT

800K+ consents captured in two weeks

### Behavioral Upsell Engine

#### ⌚ BEFORE

Broadcast campaigns using aggregate data

#### ⌚ AFTER

Real-time behavioral nudges across channels

#### \$ COST

Missed conversions and high acquisition costs

#### ✓ BUSINESS IMPACT

Higher conversions and portfolio engagement

### Unified Communication Hub

#### ⌚ BEFORE

27+ systems sending 2.5B messages monthly

#### ⌚ AFTER

Centralized hub with template and DLT controls

#### \$ COST

\$4.1M monthly spend and duplicate messaging

#### ✓ BUSINESS IMPACT

\$5.5M annual savings and 37% higher delivery

## Scalable, Reusable Foundation

Shared customer, consent, and messaging objects—including Customer Profiles, Communication Templates, and Transaction Logs—enabled reuse across compliance, marketing, and communications.

### Integrations Used

Banking Channels: NetBanking, Mobile Banking, PayZapp, SmartBuy. Communication: SMS Aggregators, DLT Platforms, WhatsApp, Email.

Core Systems: OneTrust, CRAIN, CRM, HDFC Dialer Systems.

**90% faster time-to-market**

**UnifyApps delivered production compliance in two weeks.**

Previously, traditional builds took 12–18 months.

## 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

## Master Agents & App Catalog (MAAC)

Explore 200+ Production-Proven AI Agents Across Finance, HR, Supply Chain, Sales & IT

[Explore Use Cases →](#)



### 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.