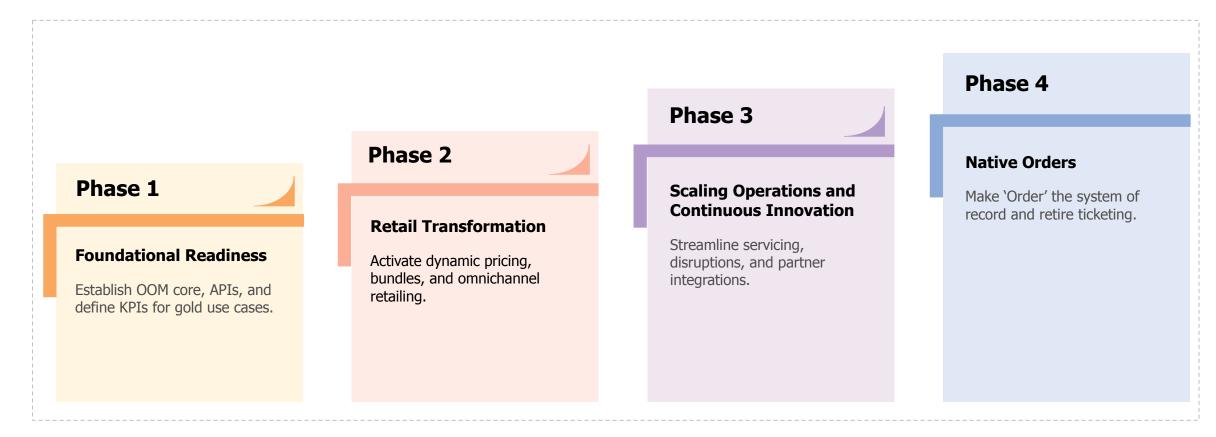
Accelerating Retail Agility through AI Powered Integration Excellence

Booth 06

Our learnings from similar programs Key Challenges in Risks

1	Redefine Business Processes	 OMS aligned shopping, order, payment, delivery, fulfilment and settlement processes Business Process Re-alignment across all touchpoints (digital, contact center, airports, back office)
2	Efficient Program Governance	 3rd party systems and partners dependencies & availability KPIs driven Project Governance with early dependency identification and risk management Organization Change Management, training, communication and stakeholder management
3	De-risking Business Operations during Transition	 Phased Transition approach with Up-Downstream System Validation and Sign-off of surround systems and digital channels transitioning to orders Ensuring data integrity & data sync between PSS and OMS Model complex scenarios such as split PNR for verifying non-homogeneous orders
4	Early identification SI Services for Impacted Systems	 Manage impacted application integrations, business partner setup and testing Integration Middleware Development, Apps Integration

Four Phases. One Seamless Transformation





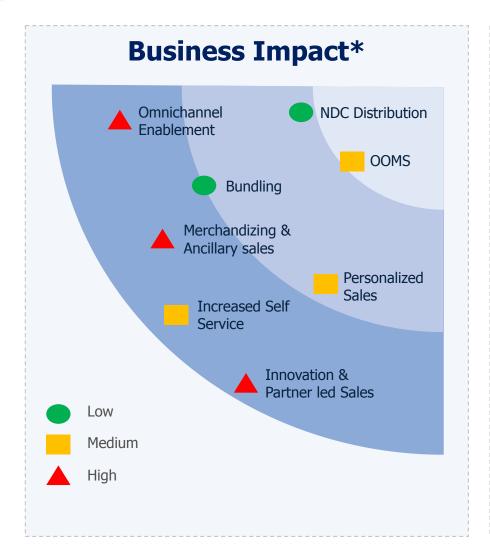
Govern tightly

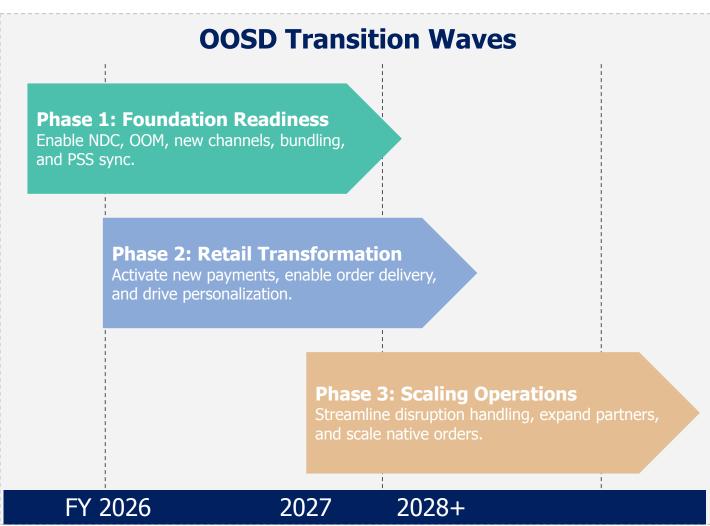
Ensure business continuity when transitioning capabilities

Progressively rollout with a bias towards early value delivery



Impact-Led OOSD Assessment for Your Airline





FOR ILLUSTRATIVE PURPOSES ONLY



'Day 0' Readiness for Seamless OOSD Transition

Pre-Planning



Assess system dependencies, align budgets, and finalize additional product scope.

Automation-driven Architectural Governance



Define mobile/channel roadmap, streamline middleware, and automate testing.

Business Process Redesign for select Gold-level use cases



Run joint workshops, refine processes, and finalize the transformation roadmap.

Automation of Regression across key domains



Automate testing across Digital, GCC, Airport, NDC APIs, and Loyalty systems.



Structuring OOSD Through 5 Accountable Workstreams

Pillar



Re-define Business Processes



System Integration



Business Process and Continuity Testing



Cutover and Transition Support



Efficient Program Governance

Highlights

Airline **Offer Order playbook** with a repository of L1, L2 business processes

Airline Commercial API Domain Model, Digital Web & Mobile COE and NDC API expertise

Blueswan[™] Automation, **1100+ Offer-Order Test Case Repo**, Business Continuity Testing Templates for OOSD and NDC

Airline Offer Order **Training Academy**, Cutover Support

Three-tier stacked governance, KPI-led OMS Program Management Templates, OMS Transition expertise



Let's Engage

Erika Moore

Erika.Moore@coforge.com









Blurb

1) Are you positioned to tap into the \$145B ancillary revenue boom by 2030?

Legacy platforms, siloed systems, and static retailing are limiting your ability to scale, personalize, and monetize effectively.

At T2RL, explore how aviation innovators are merging Agentic AI, Offer—Order, and NDC/ONE Order to drive dynamic retailing and intelligent passenger experiences. Join our session to explore how leading carriers are rewiring retail for real revenue impact.

2) Still running on static retail systems in a \$145B ancillary economy?

Legacy tech, fragmented journeys, and rigid pricing models are stalling Modern Airline Retailing (MAR). The shift to intelligent, AI-led retailing isn't optional—it's urgent.

Enable Offer—Order transformation with dynamic personalization and frictionless integrations. Join our breakout at T2RL Engage 2025 to see how we're reimagining MAR for speed, scale, and impact.

3) Is your airline ready for the next wave of retail transformation?

With \$145B in ancillary revenue at stake, legacy systems and static pricing are no longer sustainable. Modern Airline Retailing (MAR) demands AI-powered offers, seamless servicing, and intelligent orchestration.

Scale faster. Operate smarter. With Offer—Order and Gen AI in sync. Catch our session at T2RL 2025 to explore how we're future-proofing airline commerce.