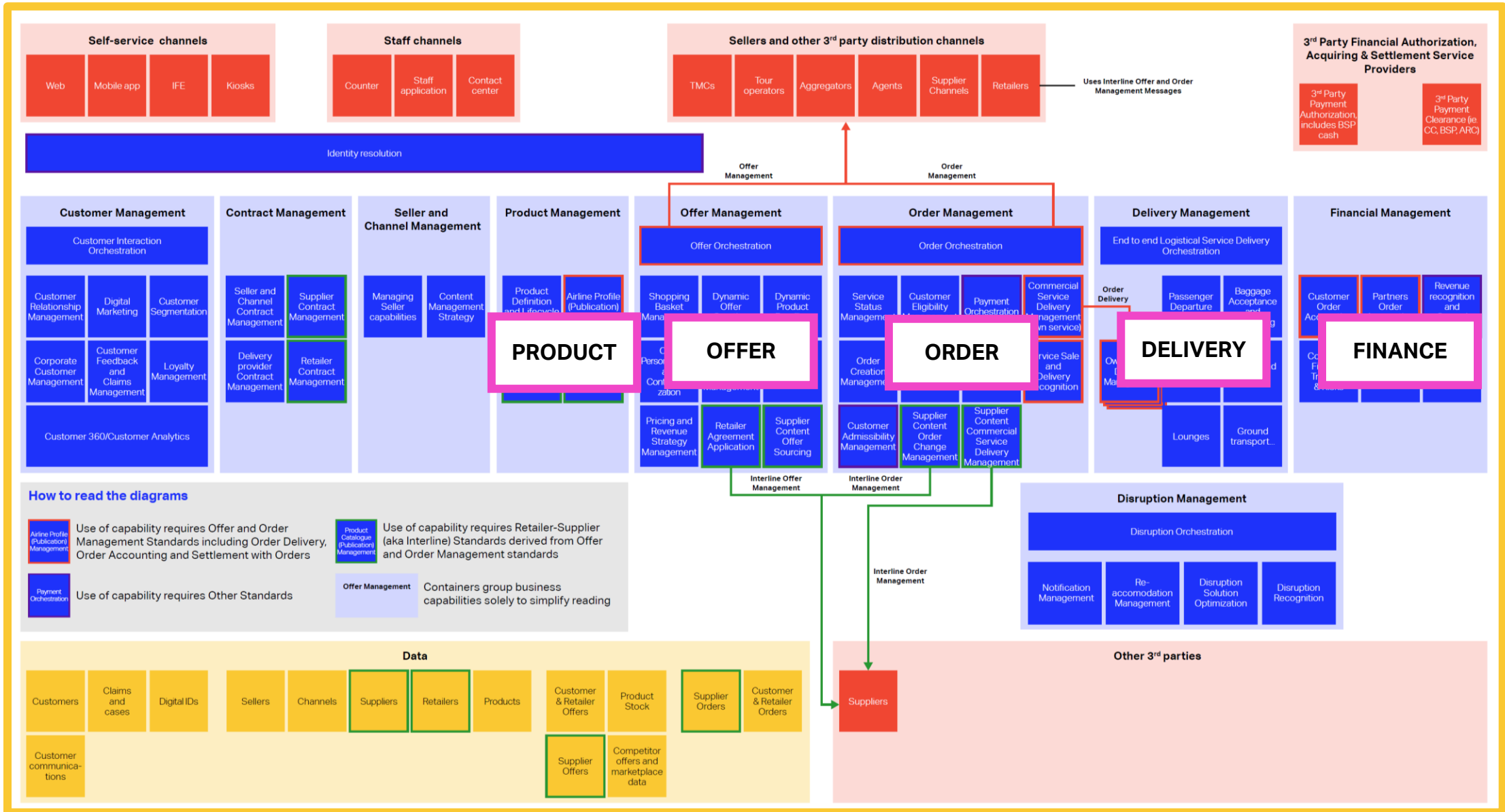


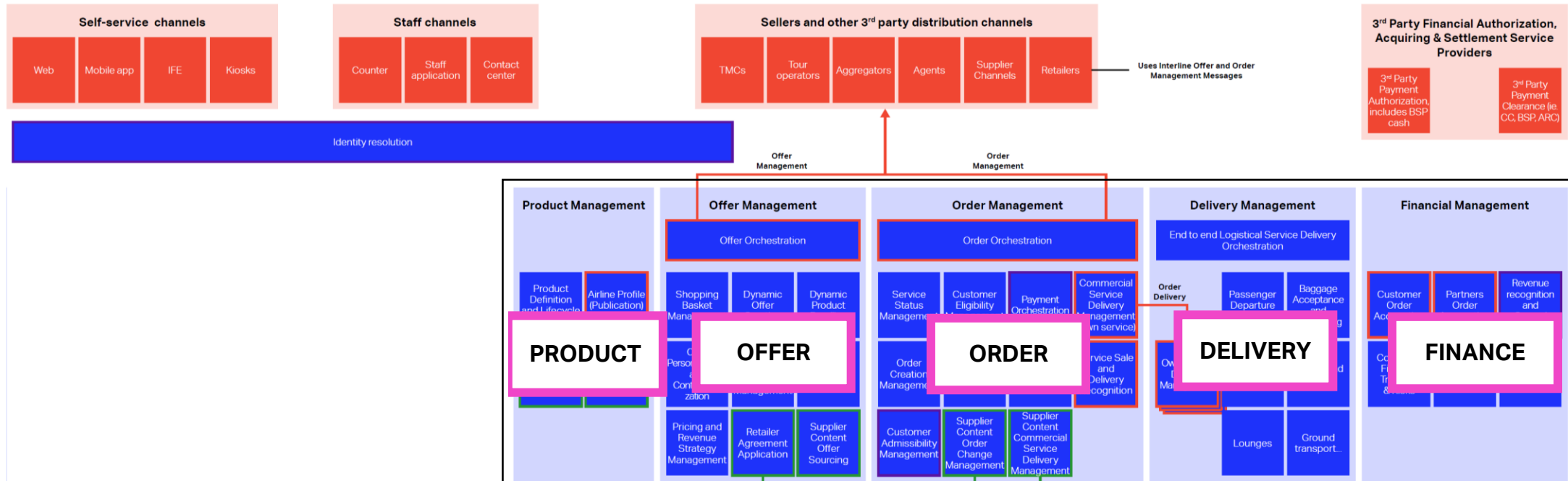
Industry-Defined **End State** Scope

IATA RP 1786a – adopted by PSC in November 2023 - <https://go.updates.iata.org/Business-Architecture>



OOSD - a new Acronym has emerged

IATA RP 1786a – adopted by PSC in November 2023 - <https://go.updates.iata.org/Business-Architecture>

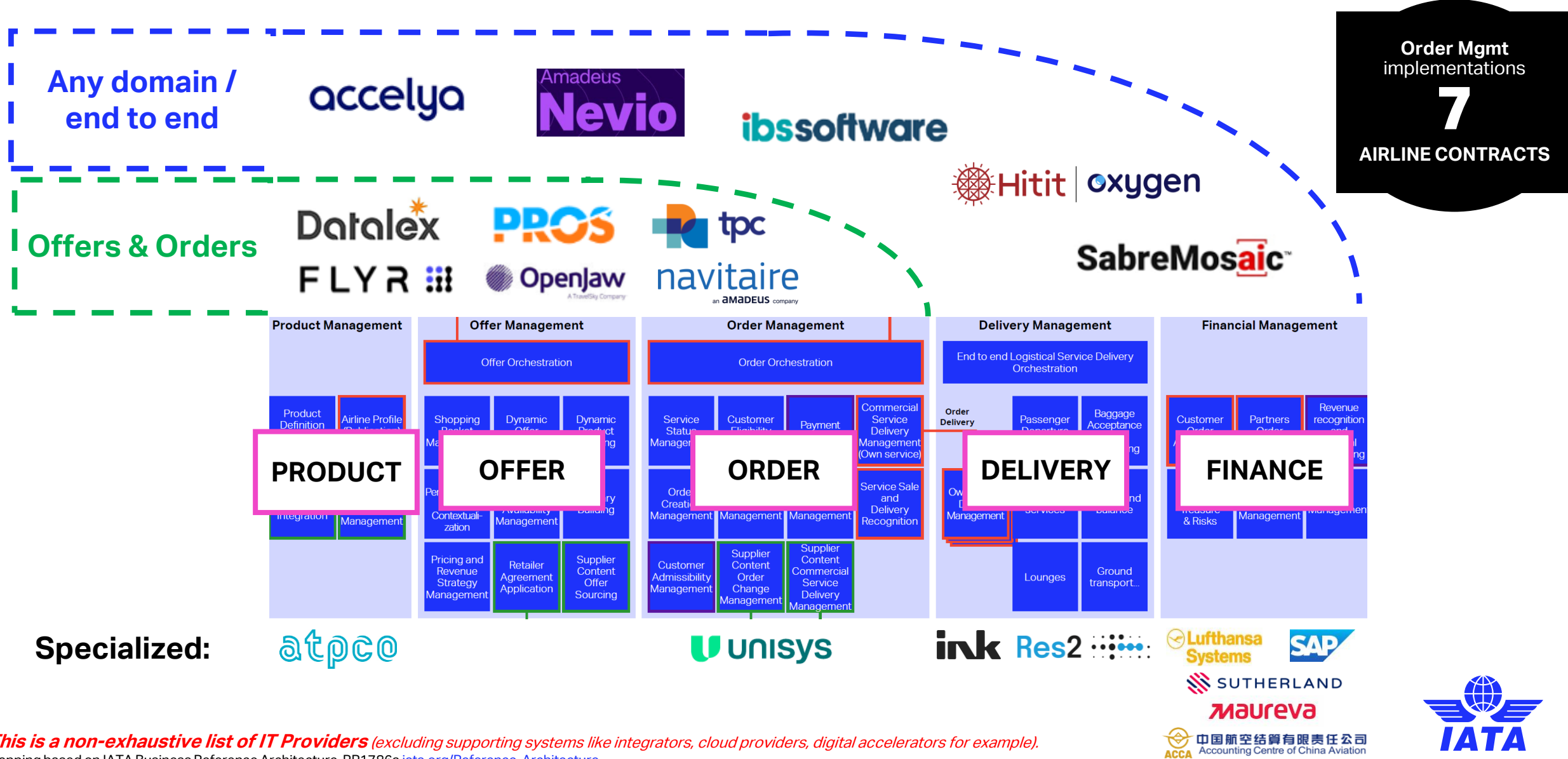


RP1786a

OOSD

(Product) **O**ffer **O**rder **S**ettle (Account & Settle) **D**eliver

Providers are **developing modular** solutions



Initial steps to Native Orders*



Home / Media centre / News

Press releases

Media centre

Press releases

Finnair becomes the first airline globally to
cre...

13.5.2025

Finnair becomes the first airline globally to create a 'Native Order', powered by Amadeus technology

New technology

As part of the clean sheet start, Flyr has looked to the latest trends in technology to future-proof its operations. A key element of this is the fact that Flyr is the first pure NDC One Order airline.



Source: 2022

<https://simpleflying.com/flyr-norwegian-lessons-learned/>

* Orders as master system of Record



A Native Offers & Orders Airline: **Riyadh Air**

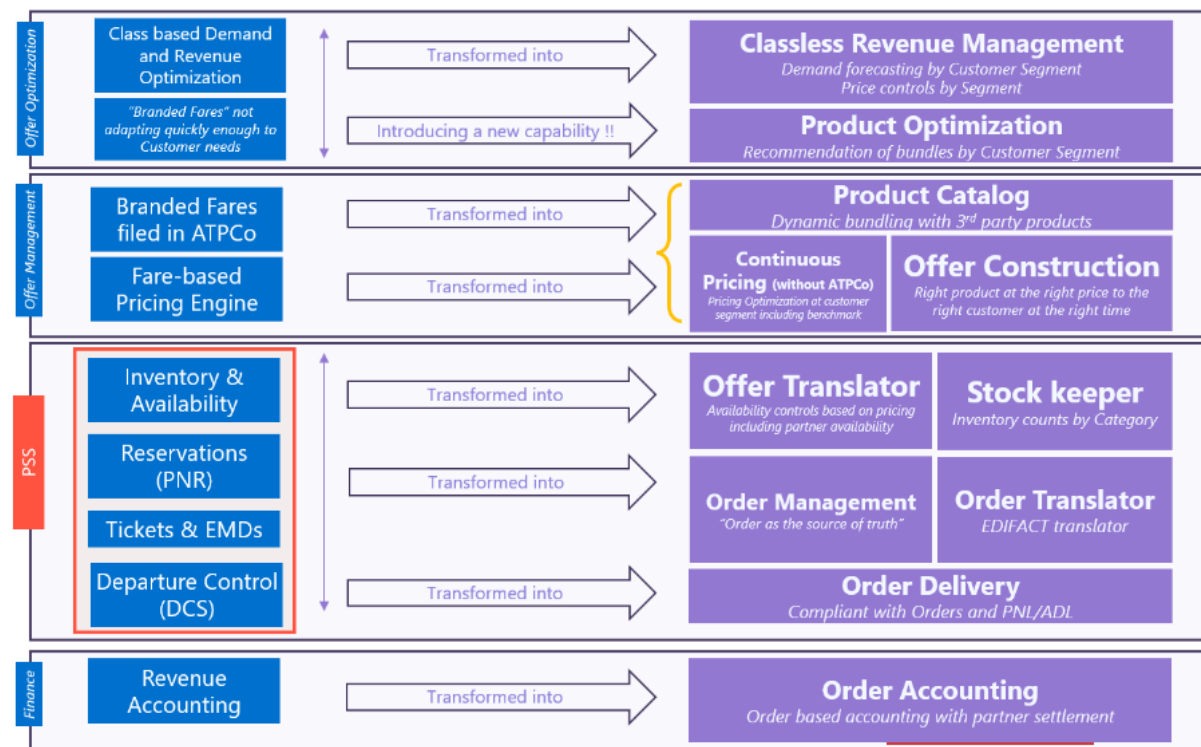
Figure 4: Transformation mapping of the legacy capabilities to Modern Airline Retailing business domains



Source: [IATA IT Readiness & Transition pathways](#) – October 2023

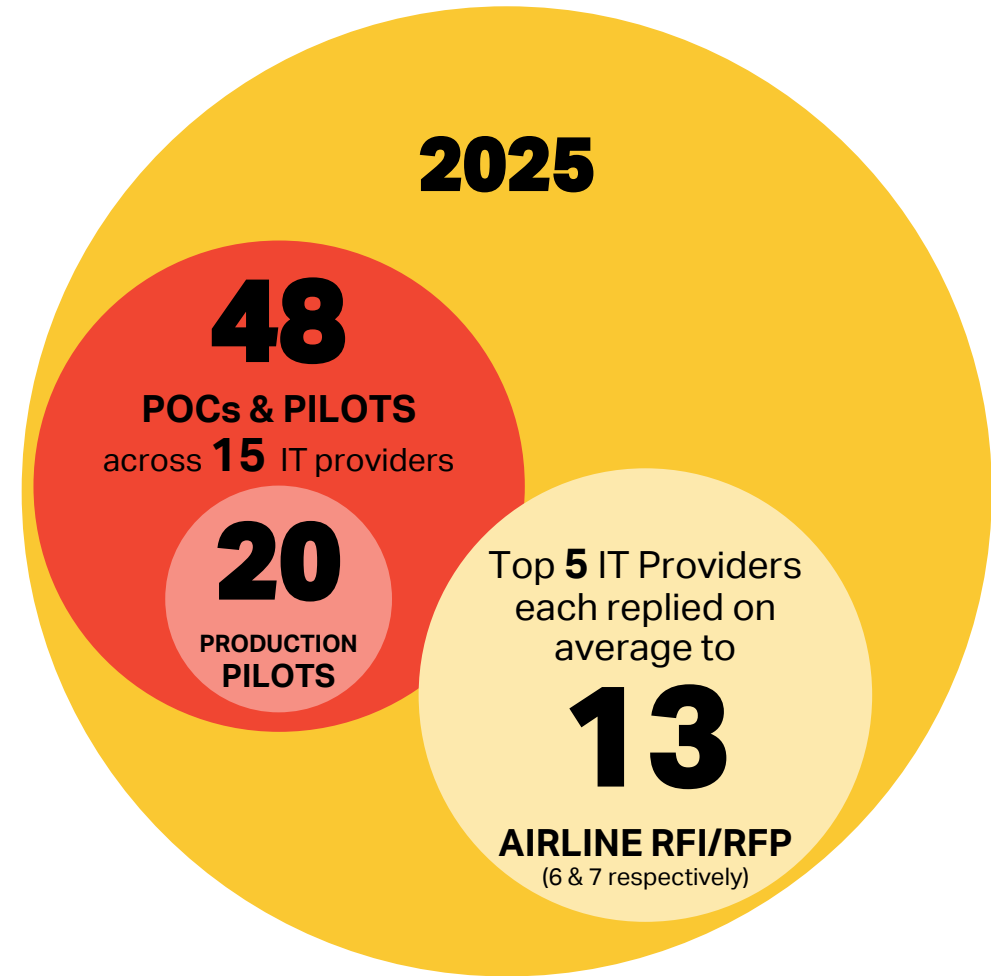
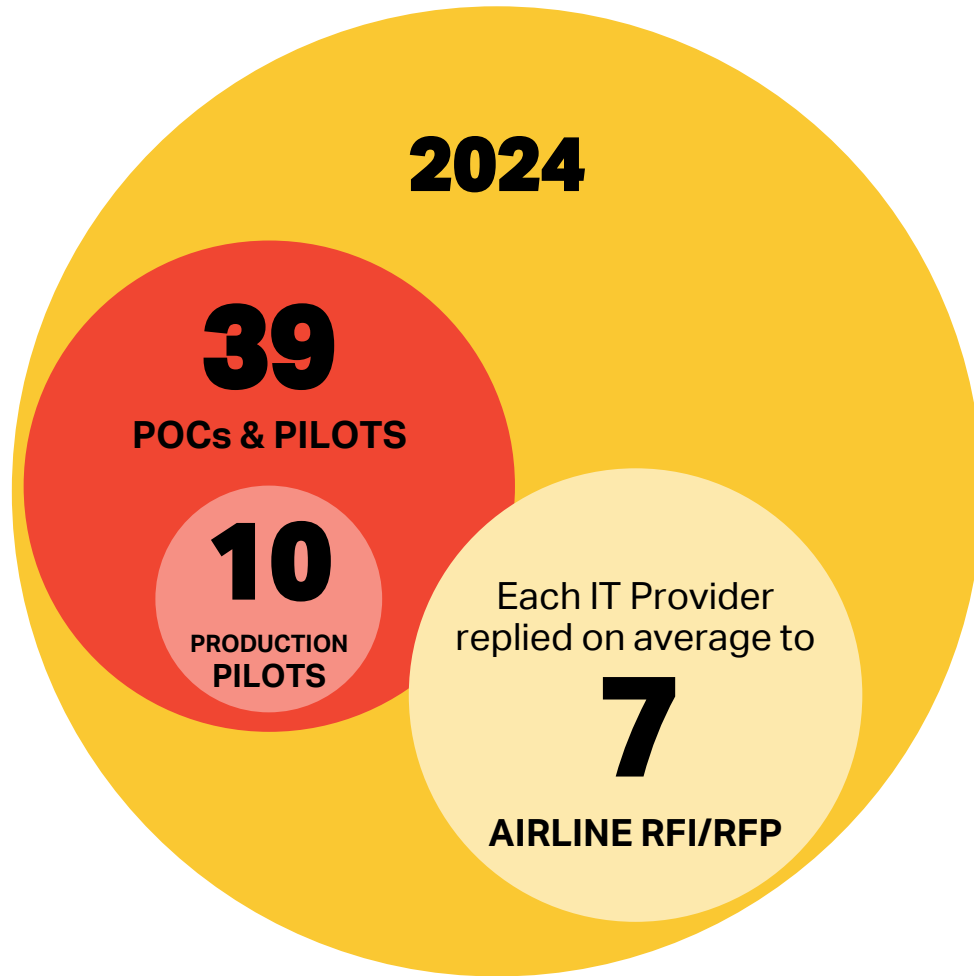
A Digital Company that enables travel

Riyadh Air



Source: Courtesy of Riyadh Air's Management - 2025

Providers confirm that **Momentum** is building



Source: IATA 2025 Surveys covering **20** IT providers and **14** Consortium "first-mover" airlines. Answers are self reported.

Reporting periods: Jan 2023-May 2024 and Jan 2024-May 2025. A POC/Pilot represents an Airline-IT Provider pair engaged in a POC/Pilot – one IT Provider often runs several POCs, and one airline could be part of several POCs. POCs/Pilots in progress or completed.

Providers expected **Go-Lives dates**

	First Runner IT providers (25%)*		Majority of IT providers (75%)*			
	2025	2026	2027	2028	2029	2030
Product Catalogue as master (without filed fares)	✓	✓				
Offer: Bundling (without filed fares)		✓				
Offer: Continuous Pricing (price point not from filed fare level)		✓	✓			
Offer: Stock Keeper (without legacy inventory)		✓	✓			
Order as master for selling (PNR & ticket secondary/not used)		✓	✓			
Order as master for Accounting (no ticket nor EMD)		✓	✓			
Order as master for Delivery		✓		✓		
O&O-based Partnerships (incl. interline)		✓		✓		

* Per domain. All presented data are per domain. IT providers who are, e.g., ready in 2025 in general may differ from row to row.

2025 Surveys **confirm Roadmap** to O&Os

7 O&O airline contracts signed

First use cases with Orders

Leaders live with Orders

Majority of Consortium Airlines piloting & under RFI/RFP

**Airline
readiness**

Set-up and Pilots

Leading Airlines Live with
Orders ***
First Digital Payment
strategies

Leaders mainstream

Industrialization

2024-25

2026-27

2028-29

>2030

**IT Vendor
readiness**

Testing

Core Solutions** Ready

Industrialization with enhanced modules
(i.e Delivery, Interline, Disruption , etc...)

Systems built & live implementations

Beginning of legacy decommissioning

| ← First runners (25%)

Majority (75%) → |

Disclaimer: Roadmap based on current knowledge, with added projections and high-level dependencies. It will evolve. Timelines may vary by airline size, business models, and regional factors.

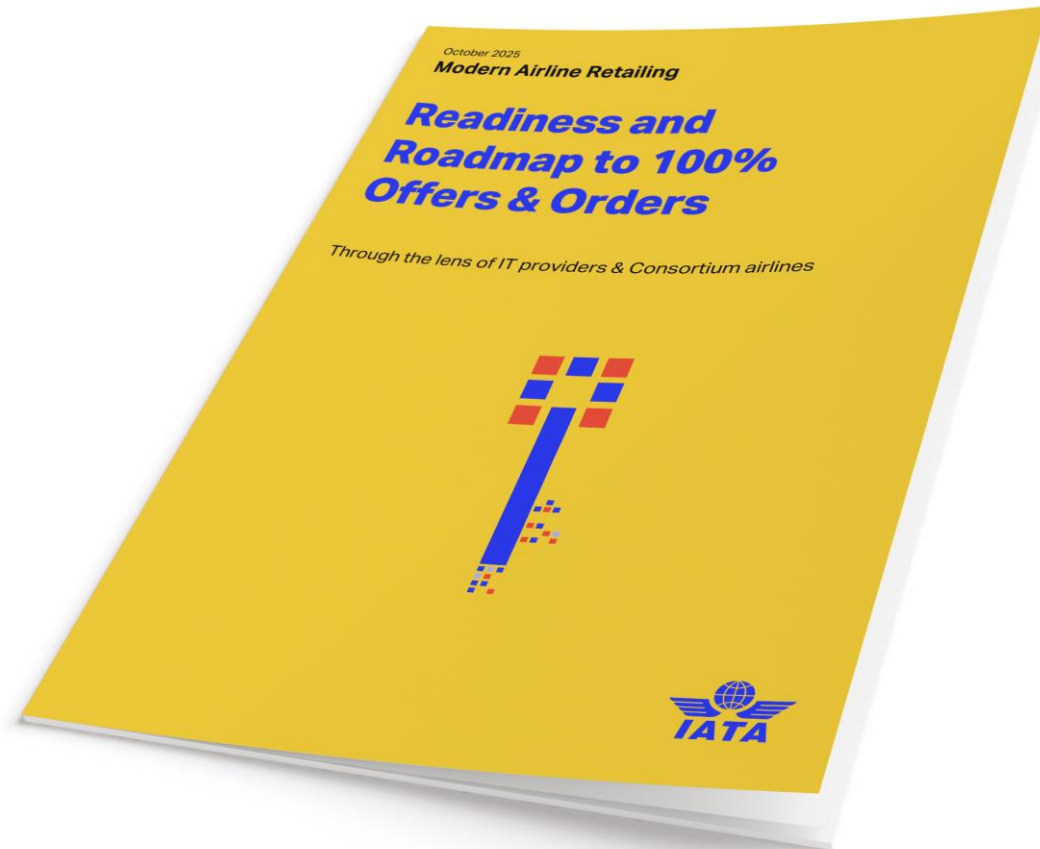
* Core Standards: NDC, ONE Order for Accounting and Delivery, SRSIA framework for Interlining with Offers & Orders

** Core solutions: Offers & Orders including accounting and legacy system translators

*** Order as master record



Thank You!



<https://go.updates.iata.org/MAR-IT-readiness-2025>