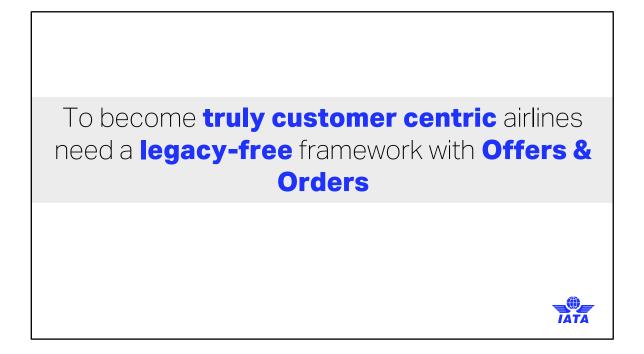




Thank you for joining us today.Last December during our Global Media Days, I introduced the case for change to support airlines' focus on greater customer centricity and value creation.We call this Modern Airline Retailing.



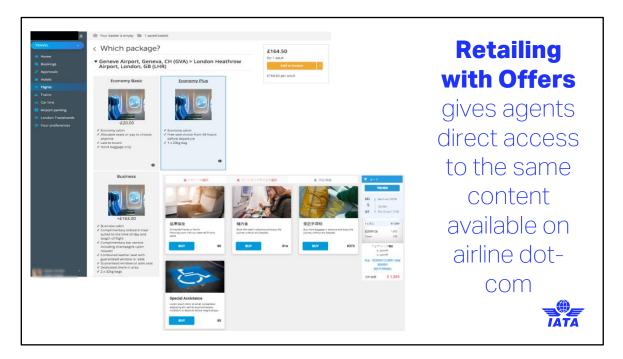
Airlines and their value chain partners need to break free from the decades-old legacy standards, processes & technology around the sale and distribution of airline products and services in 3rd party channels. This means: Moving to a world of 100% Offers and Orders.



- In a world of **Offers**, which is powered by the New Distribution Capability (NDC) technical standard, the airline creates the offer rather than having it assembled outside the airline by the Global Distribution Systems (GDSs).
- In a world of **Orders**, built upon the ONE Order standard, airlines and passengers no longer have e-tickets, PNRs and Electronic Miscellaneous documents to record and track their purchases. Instead, they have a single order, just like with any retailer.
- So.... where are we today?



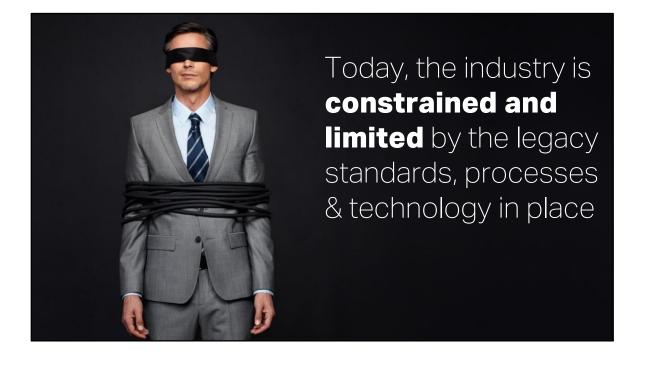
• We are well on our way on the first phase, which is about retailing with Offers, As these recent news headlines show:



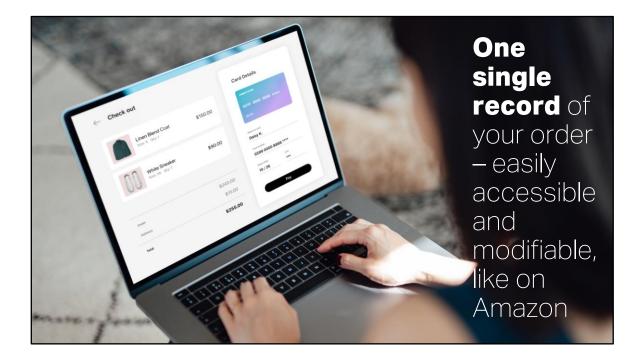
Moving to retailing with offers is already delivering value to airlines and customers, such as more granular fare buckets through continuous pricing.

So instead of having just 26 price points—all that is possible in the legacy world, NDC enables the airline to offer many more intermediate steps in their pricing.

It also offers travel agents greater access to airline ancillaries and many of the products uniquely sold on airline websites today.



- But to achieve the full consumer and industry benefits, we need to move to a world of 100% offers and orders.
- Because, as leading airlines are starting to experience, as soon as you have to deliver these offers to the customer, you're stuck having to do so with old world legacy artifacts including e-tickets, EMDs and PNRs. And this has its limitations.
- As one distribution expert has said, it's like you're forcing all the content contained in a fiber optic cable back through an old co-axial cable.



That's where Orders comes in.

- When you shop with Amazon you have one single record, with what you've ordered, what you paid, where you can add and subtract items. Very simple, very transparent. Easily accessible.
- That's not what our customers experience today with 3 separate records—their reservation, their e-ticket and their EMD recording any ancillary purchases. It works but it's not a great experience for airlines or customers. And when there's disruption, synchronization becomes a challenge as some of you may have experienced.

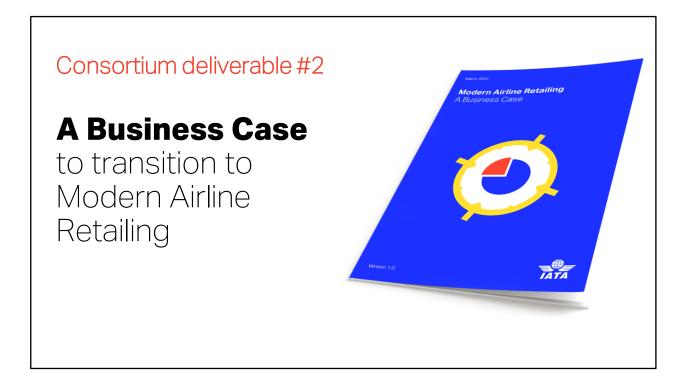
But it is not something that individual airlines can address on their own.



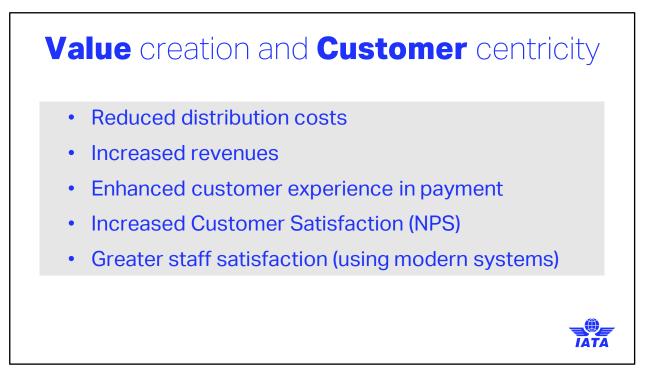
As some of you may recall, last December, we announced the formation of a **consortium of 12 advanced airlines/airline groups** adopters that will work together through IATA **to accelerate** the identification of the technical standards and pathways that take us to a <u>world</u> of 100% Offers and Orders.



- For example, they've developed a **reference architecture** which describes the business capabilities an airline will need in a world of offers and orders. This is because the airline Passenger Service Systems of today will need to morph into a typical retailing platform comprised of offer and order management.
- And the Consortium is looking at what that could look like and how you could get there for airlines that choose to go that way.



• On top of this, In the last 5 months the Consortium has delivered a **business case** for moving to this world, and by the end of the year, they will have delivered the potential **transition pathways** for airlines and looked at the impact of this transition on other industry players.



Before I take your questions, I'd like to share some of the benefits of this transformation that have been identified by the Consortium and other parties:

- Reduced distribution costs
- Increased revenues (up to 4% according to McKinsey)
- Opportunities for greater agility in payments
- Increased Net Promoter Score
- Greater staff satisfaction as legacy process and systems are replaced

