

UNLOCKING THE POTENTIAL FROM

Digital Identity

WELCOME



Martin Thomas

Al and Innovation Portfolio Manager

IAGi

Your phone will be the hub for your identity across travel, hospitality, commerce (and life)



The airport experience still bears the same processes it did from the early days of commercial flights



The future is a contactless travel experience where the customer using their personal device controls the journey; with digital identity and biometrics working in harmony for ease and no

Verify Identity with
Apple Wallet

Visa R uirem ts
Please of firm whi visa(s) you hold for this book...

ESTA1

100% accurate
passport information
captured

View all flights

How to Use

All compliance processes completed pre-airport mitigating legacy checks

(3)

Interactions are 100% biometric, enabled by identity credential on customers device

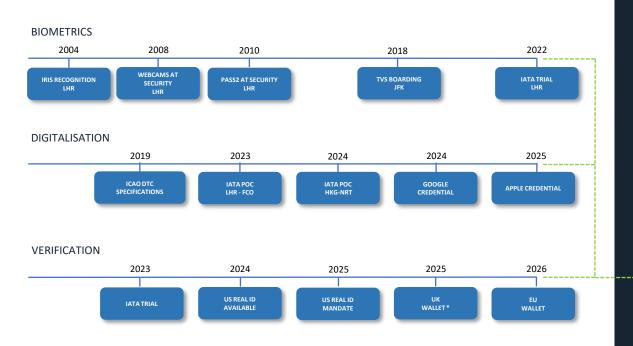


The end of the boarding pass?

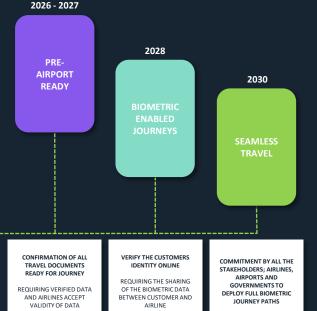
Just in-app status required



The pathway to where we are now, and the future it unlocks by the end of this decade



An effortless, contactless travel experience for all customers, enabled through verified digital identity credentials and biometrics delivering operating cost efficiencies and enhanced NPS





The benefit to our business and industry

At IAG we see the potential for how Digital Identity allied with Biometric enabled journeys, will deliver a significant efficiency for our business and operations, whilst embracing the digital behaviours of our customers and our technology partners' innovation in this space

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GROWTH is the greatest opportunity to transform legacy airport processes in 100 years, and it's happening over the next decade







Madrid Barajas Airport

- ► From 70 to 90 million passengers annually
- Complete by 2031

Barcelona El Prat Airport

- From 55 to 70 million passengers annually
- Complete by 2033

London Heathrow Airport

- From 80 to 150 million passengers annually
- Completed by 2035

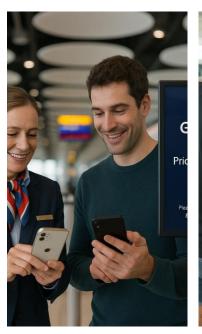


GROWTH is the greatest opportunity to transform legacy airport processes in 100 years, and is in the palm of your hand right now











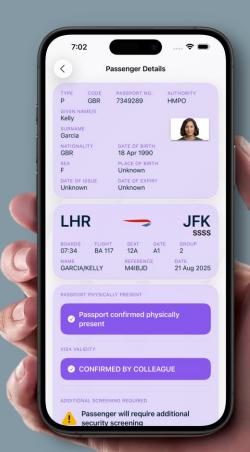
COMPLIANCE CONFIRMATION EXCEPTION HANDLING

BAG DROP SIMPLIFICATION

BOARDING FASTER BORDER EFFICIENCY



We have taken this opportunity to prove that the capability can be realised, and we can adapt today's processes and hardware to benefit





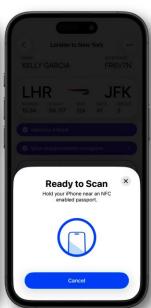
Proof of Concept: we have demonstrated Digital Identity customer interactions in applications













Customers provide 100% accurate passport data either at booking or pre-airport enabling check-in

Customers are prompted for the exact visas / pre-approvals required for their itinerary and self-confirm compliance The customer travels to the airport in the knowledge they have completed and verified all pre-requisite processes

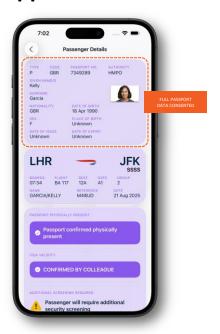
As the customer has provided their passport digitally, we ensure they have arrived with the correct document This is facilitated by a quick NFC scan of their physical passport and match to their digital credential on the device

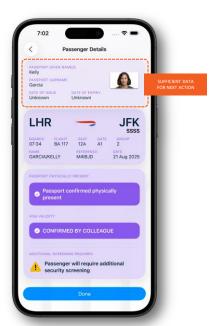
This has completed some of the more common process steps that impede a contactless travel experience

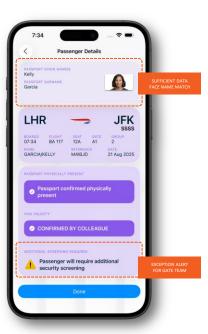


Proof of Concept: we have demonstrated Digital Identity customer interactions in colleague applications









When a customer has been asked to share their identity with us, they will confirm what is being shared through the native platform consent

We move from legacy processes, one of which is the passport and visa check that can be carried out through a simple device tap to a colleague A tap-based initial engagement with a colleague will surface all of the relevant information to support their first contact resolution We remove the double doc check at boarding queue to a simple tap for entitlement to board, reducing the transaction time by at least 50%









amadeus British Airways

CONTACTLESS TRAVEL

PROOF OF CONCEPT MARCH 2026

London Heathrow to Hong Kong on British Airways. Hong Kong to Tokyo Haneda on Japan Airlines. In collaboration with Amadeus and NEC

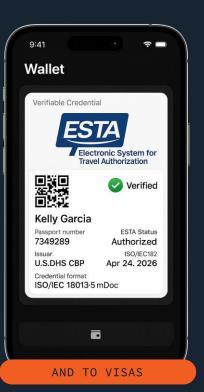


We want to partner across our industry to influence the change to a full suite of verified credentials as enablers to contactless travel











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Thank you