# Travel Pass

## Stakeholder / Ownership

IATA

## Technology lead

In-house Development

## Data exchange standard

IATA One ID · ICAO · DTC

BLOCKCHAIN
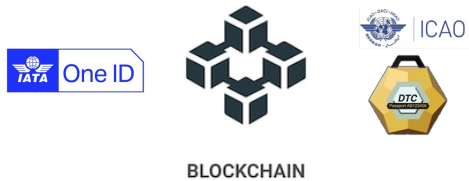
## Commercial model

IATA Travel Pass will be free for passengers to download and use.
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Airlines will need to pay a small fee for every flyer who makes use of the service in the course of their travel journey.
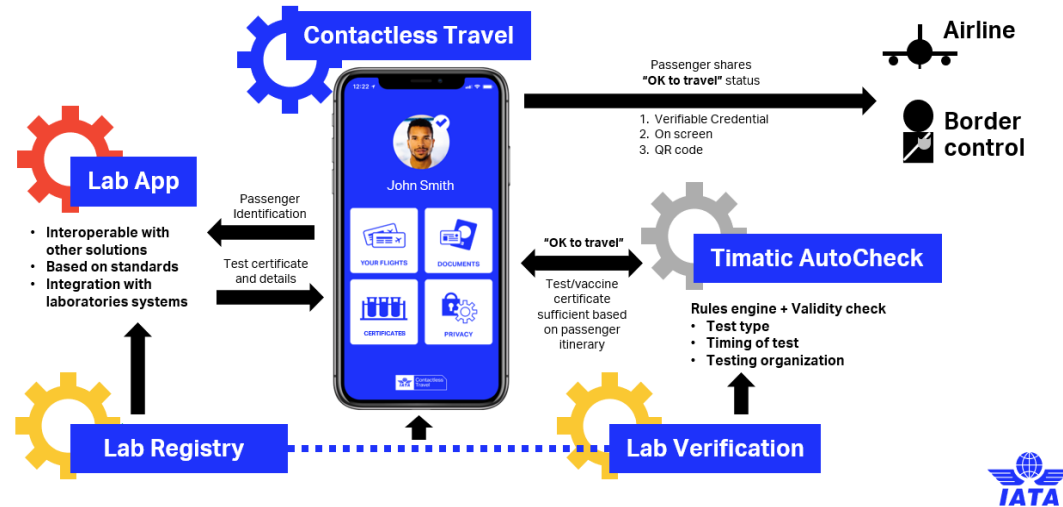
## Application Overview

At its core, the **IATA Travel Pass** is an app providing a global and standardized solution to validate and authenticate all country regulations concerning the COVID-19 passenger travel requirements.

The mobile app will produce verifiable records of a traveler's test results, proof of vaccination (as they become available) as well as their digital passport, as required by both the government and airlines.

Conversely, based on **IATA's Timatic platform**, travelers can also take advantage of the app to learn the details of a particular destination's prevailing travel restrictions. Travel Pass incorporates four open-sourced and interoperable modules for swift deliveries of traveler's test results and vaccination certificates.

## How does it work?

### How the modules combine as an integrated service
### Overview



## Partners network / Ecosystem

IAG INTERNATIONAL AIRLINES GROUP · W3C · ICAO · World Health Organization

## Output

QR Code / Travel Status / On-Screen certificate



## Workflow / Core steps

1. **D**ownload the App and answer travel questionnaire

2. **A**dvises traveler on certified labs

3. **T**raveler takes test / vaccine

4. **A**pp links to LAB app and verifies identity of traveler – automated upload of Lab app test/vaccine certificate.

5. **C**heck with destination requirements (Timatic) and generate OK to Travel status

6. **C**an produce certificate on screen plus QR-code and 'OK to travel' status

## Piloting / Launch Status

IATA and International Airlines Group have been working together in the development of this solution and will undertake a trial to demonstrate that this platform combined with Covid-19 testing can reopen international travel and replace quarantines.

The first cross-border IATA Travel Pass pilot is scheduled for later this year and the launch slated for Q1 2021.

# General overview



## Reconnect the world safely

- Travel Pass developed **in four independent modules** that can **interact with each other**: global registry of health requirements; global registry of testing / vaccination centers; lab App; contactless Travel App

- Key design elements include:
  - Travelers always control their personal information
  - Global standards recognized by governments to ensure verified identity and test/vaccine information
  - Integration of contactless travel processes to enhance biosafety

- Travel Pass aims to be a **universal solution**, meaning that it can co-exist with existing solutions (i.e. CommonPass)

- Travel Pass is **compliant with GDPR, ICAO, One ID and W3C**