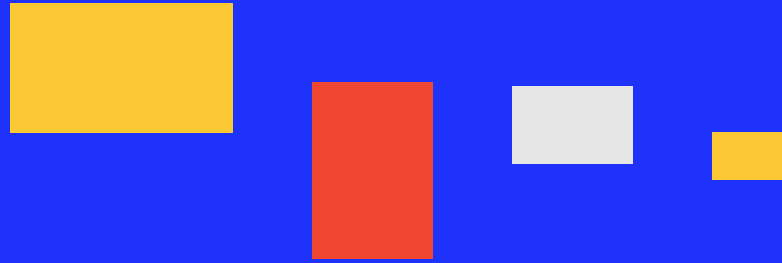


**IATA
GLOBAL
MEDIA DAYS**



IATA Travel Pass

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#IATAMediaDays 23 and 25 November 2020



Re-opening borders safely

Issue

Governments need to be confident that they are mitigating the risk of importing COVID-19 to re-open borders without quarantine and restart aviation.

Solution

Testing has been proven to be the safest and most effective method to achieve this. And passengers are willing to get tested to travel.

Confidence

But both passengers and governments need to have confidence in each passenger's verified COVID-19 status.



The challenges

Passengers

Need accurate information on test requirements, where they can get tested or vaccinated, and the means to securely convey test information to airlines and border authorities

Airlines

Need to have the ability to provide accurate information to their passengers on test requirements and verify that a passenger meets the requirements for travel

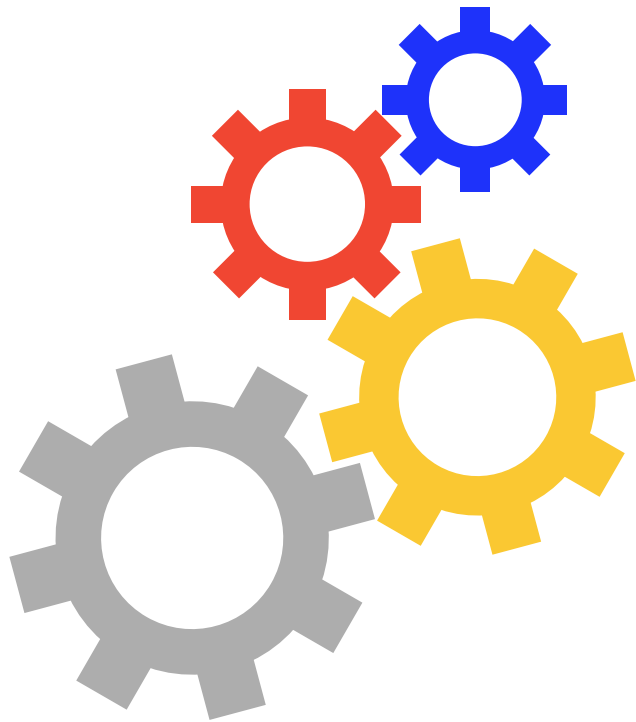
Governments

Need to be able to verify the authenticity of tests and the identity of those presenting the test certificates

Laboratories

Need to be able to issue certificates that will be recognized by governments

Solution



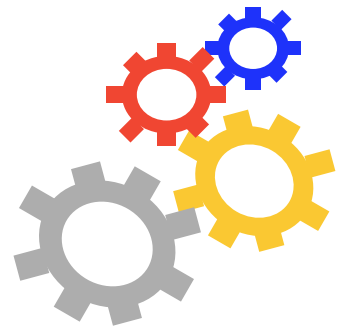
To address these challenges
IATA is launching:



...a combination of four modules
that are interoperable
and open access

IATA Travel Pass

Developed for everyone



Registry of Health Requirements

powered by Timatic

- Enables passengers to find accurate information on travel, testing (and eventually vaccine) requirements for their journey

Registry of testing / vaccination centers

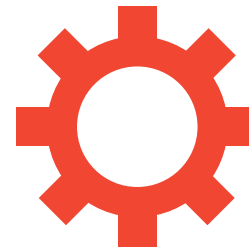
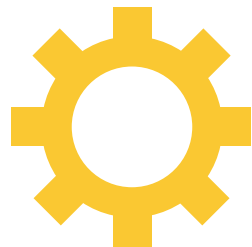
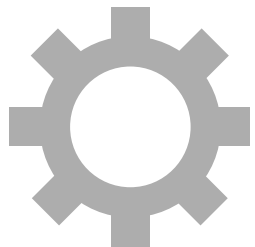
- Enables passengers to find testing centres and labs at their departure location which meet the standards for testing/vaccination requirements of their destination

Lab App

- Enables authorized labs and test centers to securely send test results or vaccination certificates to passengers

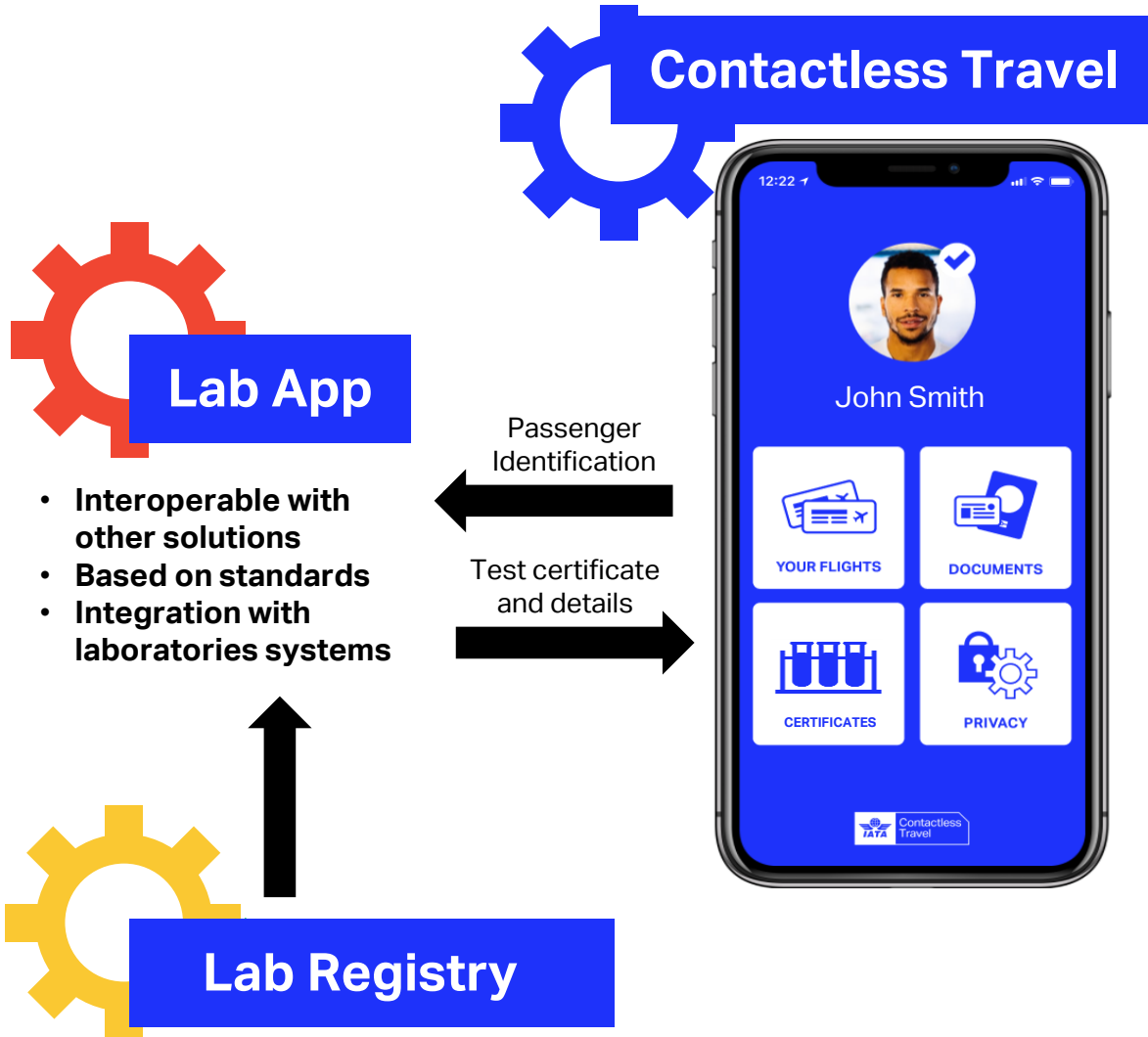
Contactless Travel App

- Enables passengers to (1) create a 'digital passport', (2) verify their test/vaccination meets the regulations & (3) shares test or vaccination certificates with authorities to facilitate travel.
- Can be used by travelers to manage travel documentation digitally and seamlessly throughout the travel experience.



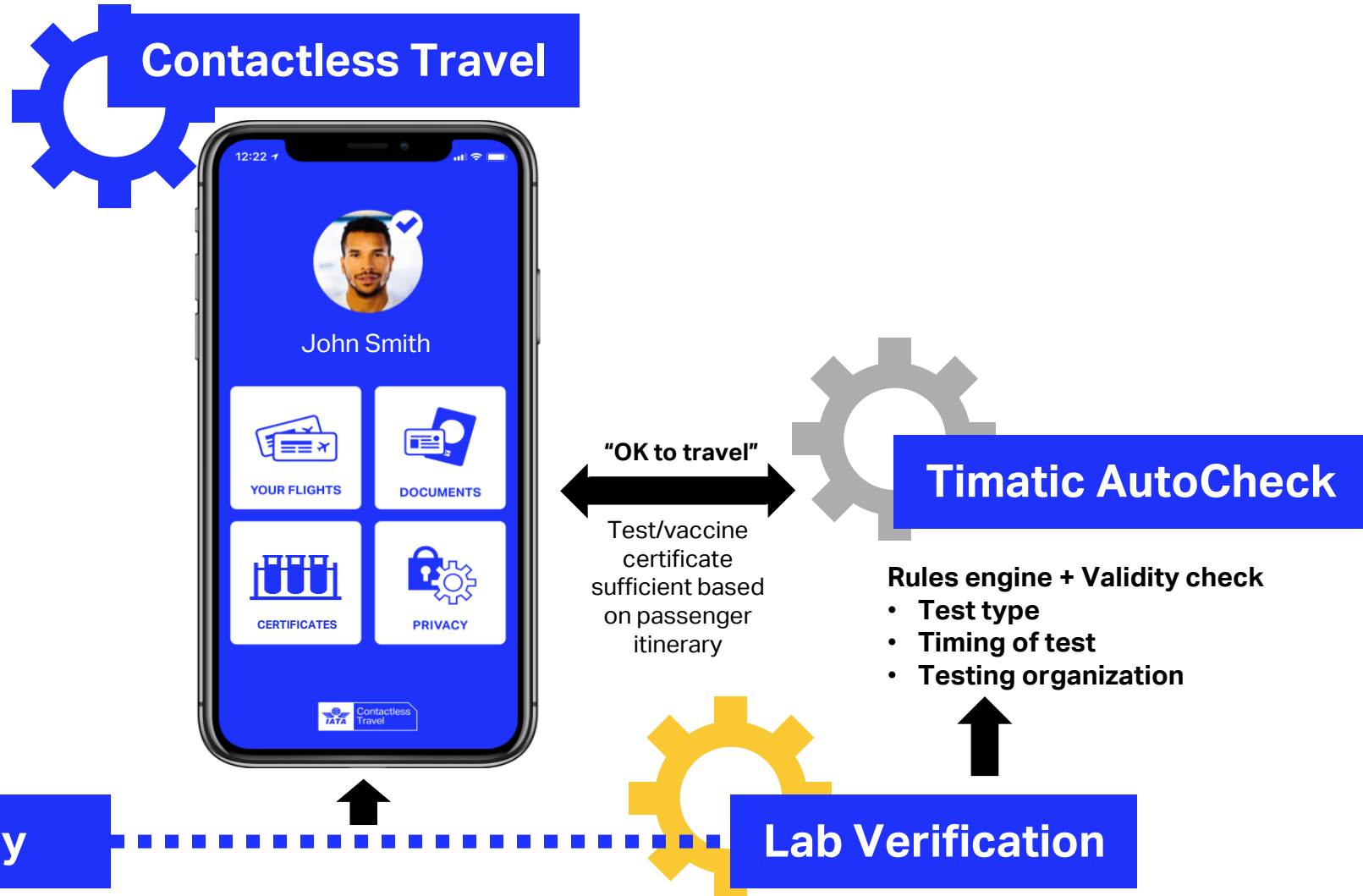
How the modules combine as an integrated service

Step 1 – getting proof of test/vaccination



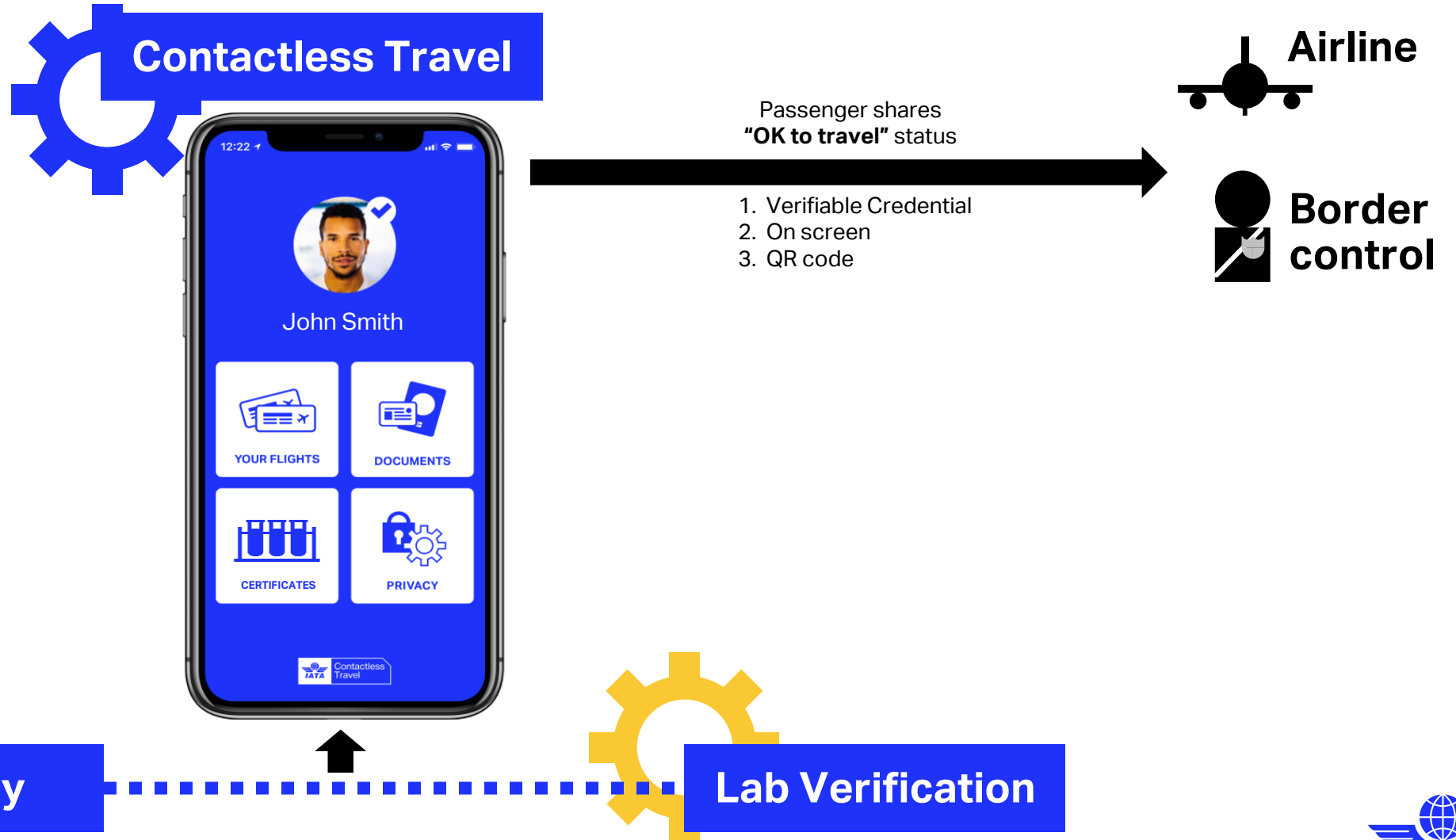
How the modules combine as an integrated service

Step 2 – verifying test/vaccination is valid for the itinerary



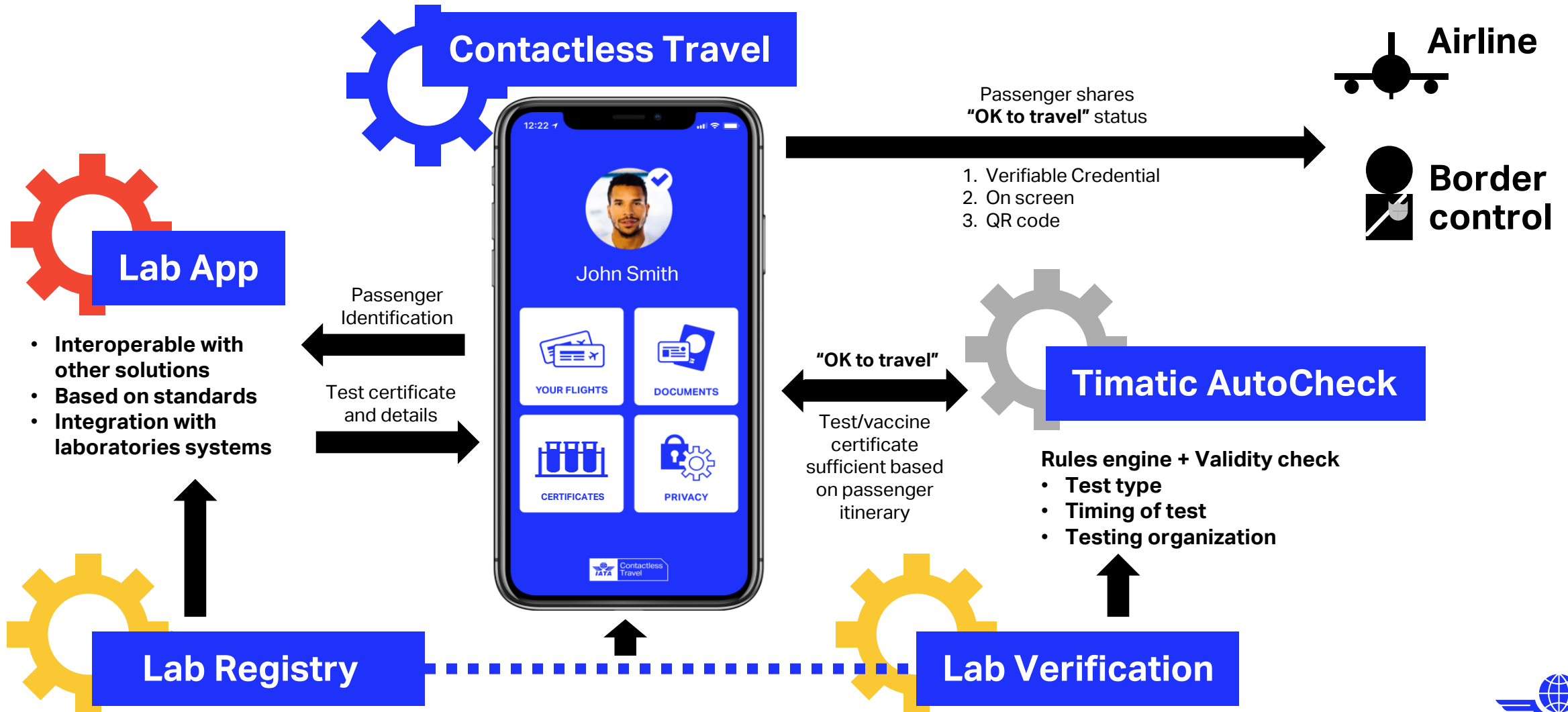
How the modules combine as an integrated service

Step 3 – sharing proof of test/vaccination with airline/government



How the modules combine as an integrated service

Overview



High level data privacy and security

'Decentralized Technology' means there is **no** central database holding passenger information

Rights

Passengers have the sole right share to their data

Users can delete their data anytime on their app

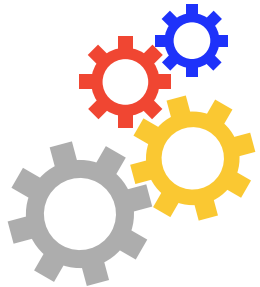
Compliance

Country regulations on access to passengers' data will be respected (eg France & Germany)

IATA Travel Pass principles

Modular and interoperable with:

- Other COVID-19 solutions
- Existing airline and industry solutions



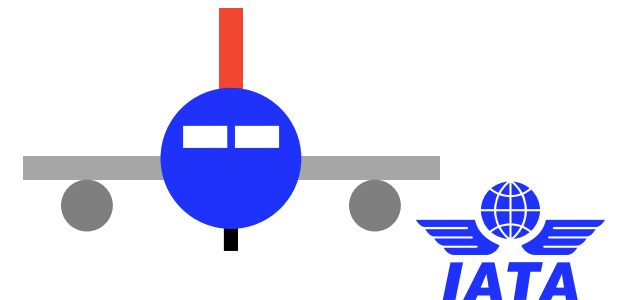
Based on standards:

- ICAO DTC
- W3C – Digital Comms
- One ID initiative



Solution for everyone:

- IATA is a trusted industry body
- Industry expertise
- Favors a collective solution



Benefits of IATA Travel Pass?

- **Universal:** built to meet passenger, government and airline needs
- **Proven:** based on existing IATA solutions
- **Modular:** airlines can choose modules supporting their strategy
- **Trust Framework:** partner for mutual benefit
- **Decentralized** technology: no central passenger database
- **Interoperable:** open standards and open networks
- **Sustainable:** additional data-sets required for travel can be easily integrated into app

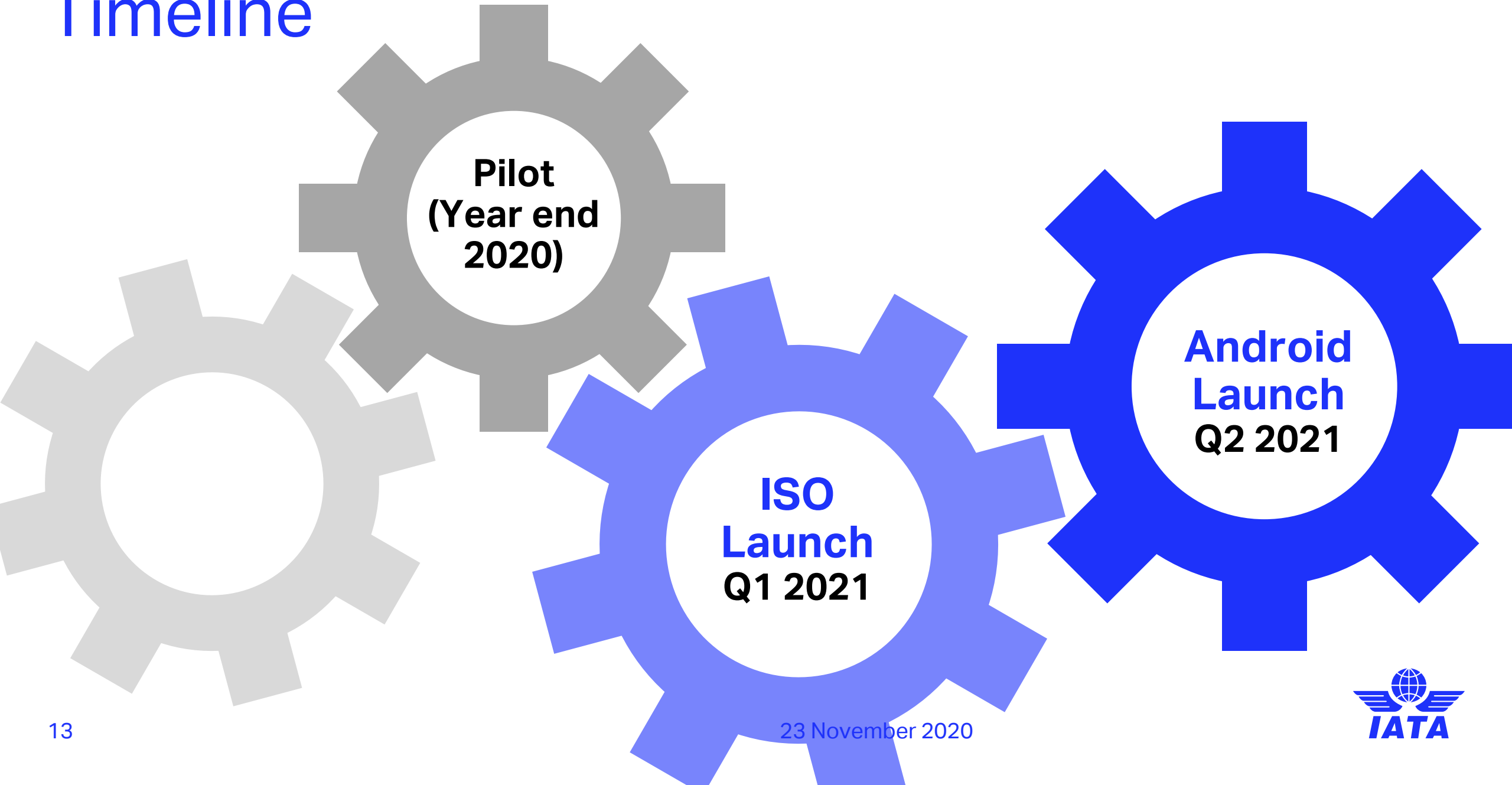
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23 November 2020



Timeline



IATA Travel Pass

Questions

