



End to End Contactless Travel

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Wednesday, May 26, 2021





ONE ID:
A VISION FOR AN
END-TO-END BIOMETRIC
PASSENGER JOURNEY

One ID Ecosystem



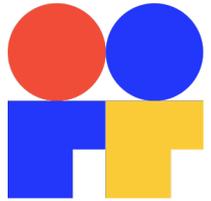
**Passenger
S**

Airlines

One ID

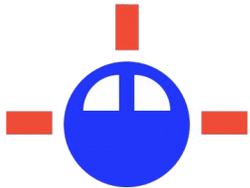
**Authoritie
S**

One ID - Multiple Key Benefits



Passengers

Seamless experience with one single identification



Airlines &
Airports

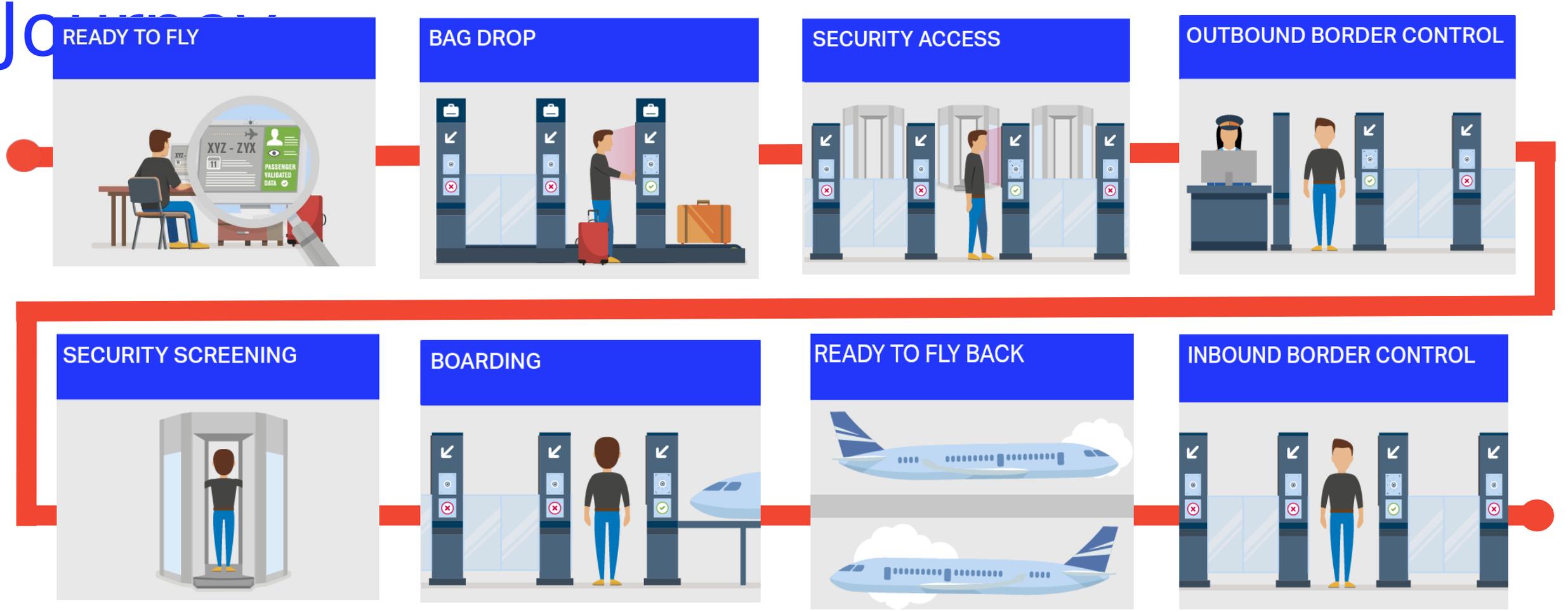
Cost effectiveness and efficiency



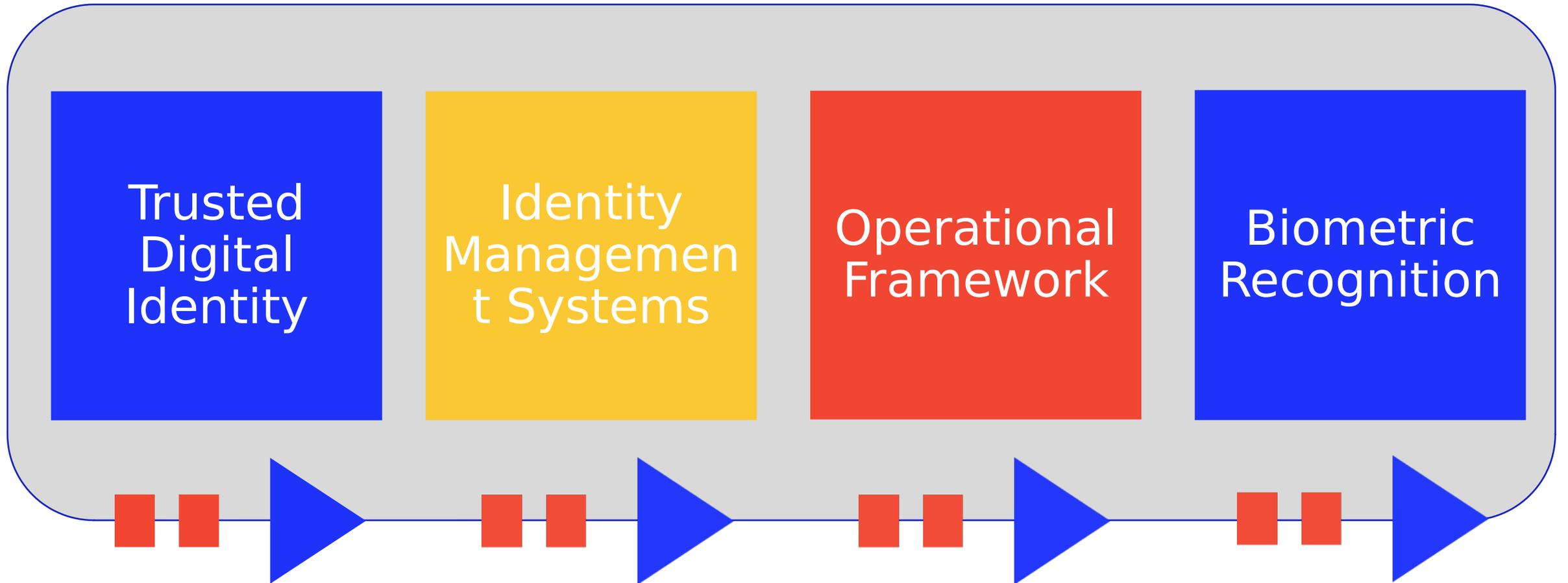
Governments

Enhanced security

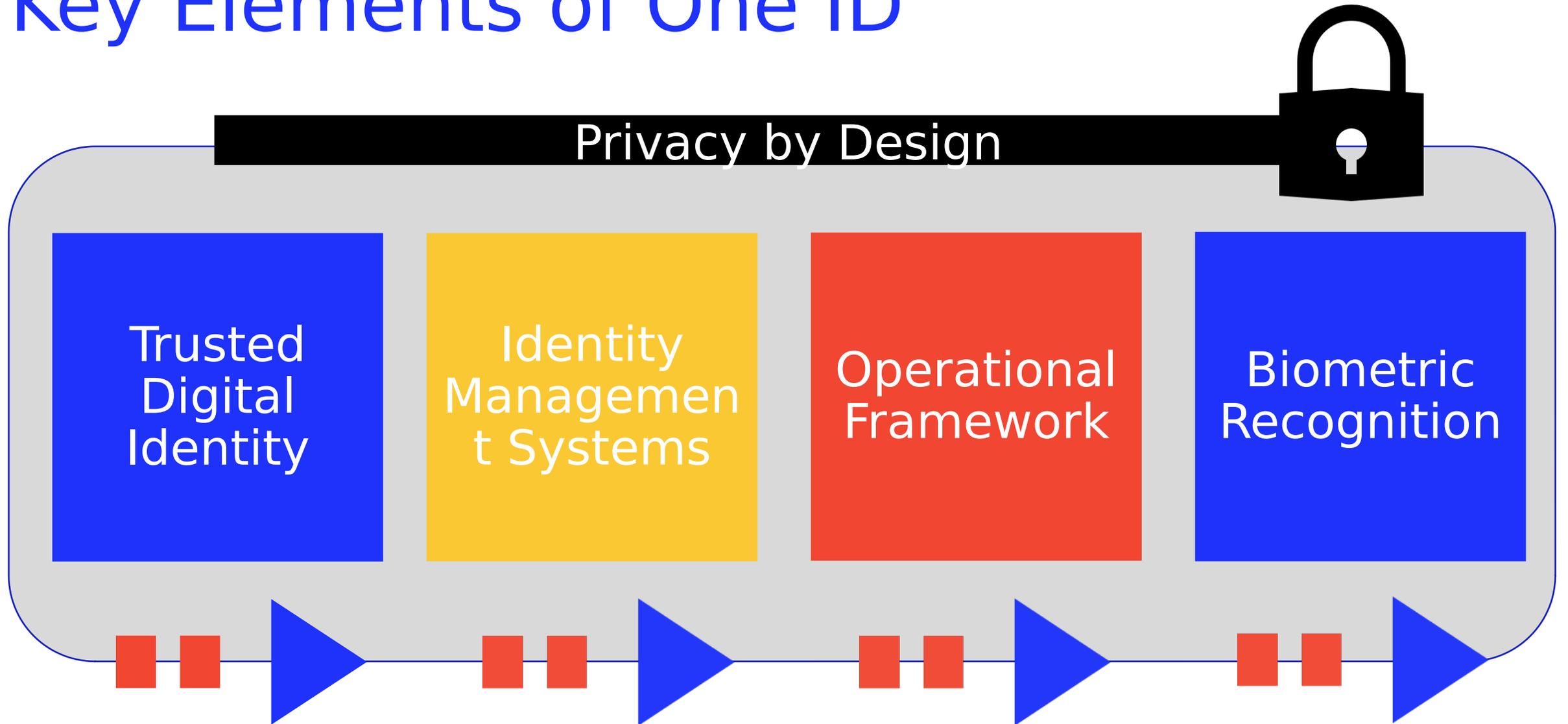
Unpacking the End-to-End Passenger Journey



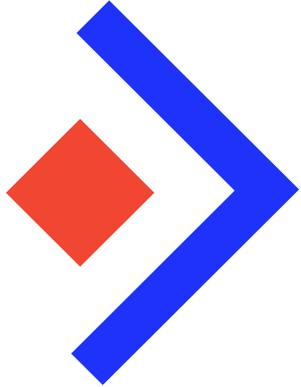
Key Elements of One ID



Key Elements of One ID



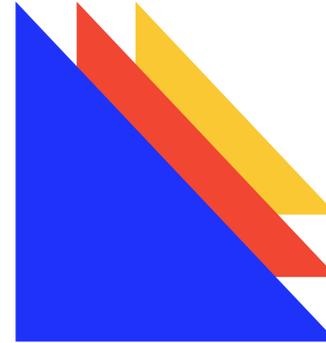
One ID Principles



Do more early

Passenger identity information is captured and authenticated as early as possible

Majority of passengers arrive at airports "Ready to Fly"

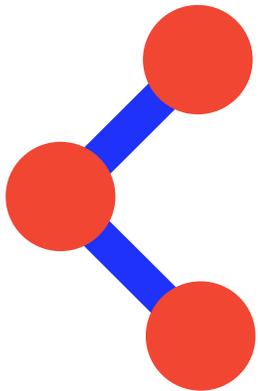


Interoperability

Stakeholder collaboration

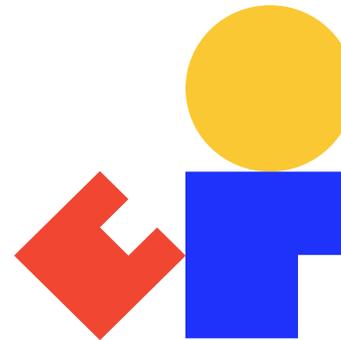
Development and adoption of global recommended practices and standards

Trust framework



Streamline

Identity information provided once for round trips and may persist across multiple trips



Passenger Centricity

Simplifies passenger processing

Controls access to data

Information shared on a controlled need-to-know / authorized need to know basis

DTC to modernize air border management

Currently, airlines verify passengers' travel documents and authorizations prior to departure

- On behalf of the government of destination
- In the absence of a means for governments to verify such information
- However, airlines are not experts in document verification
- Decision is sometimes difficult to accept or refuse a passenger to board

Government issued DTC removes the constraints inherent with a 100% physical document

- Governments can authenticate the information prior to departure
- Reduces the risk of inadmissible passengers upon arrival
- Reduces the risk of fines to airlines in cases of transporting inappropriately documented passengers
- Facilitates and secures the issuance of travel authorizations
- Supports a contactless process



Thank You

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