ICAO Facilitation Regional Forum

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Introduction

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Seamless Travel

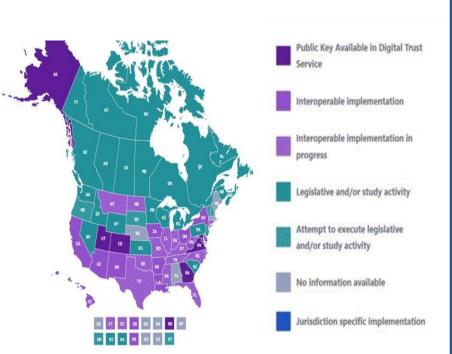




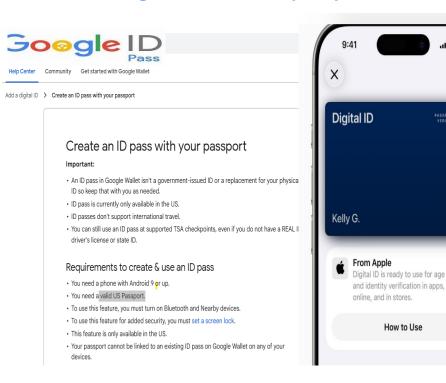


Digital credentials proliferation

Digital ID based on mobile driver licenses (mDL)



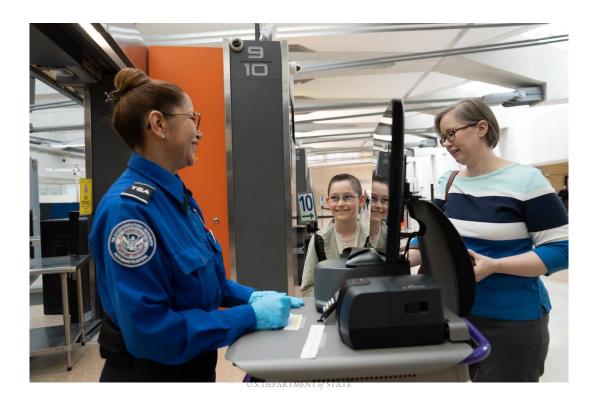
Digital ID based on passport





Transportation Security Administration





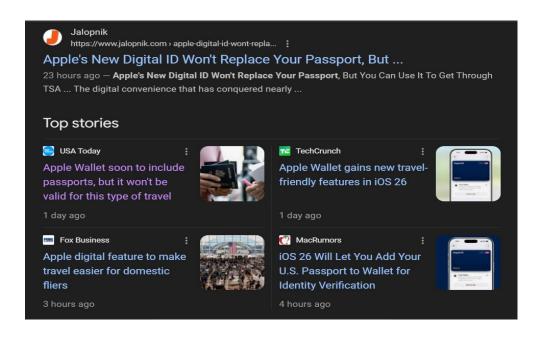


Digital Wallets



Apple's New Digital ID Won't Replace Your Passport, But You Can Use It To Get Through TSA

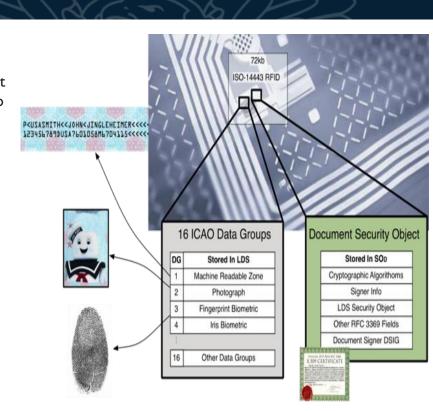
The announcement during the tech giant's annual Worldwide Developers Conference immediately provoked excitement across the internet from Apple fans who believed they could now use their iPhones as a digital passport, despite Apple stating otherwise. Kathy Lin, Apple's Manager of Services Software Engineering, explained, "While not a replacement for your physical passport, Digital ID can be used for domestic travel at supported TSA checkpoints, in apps and in person where age and identity verification are required."





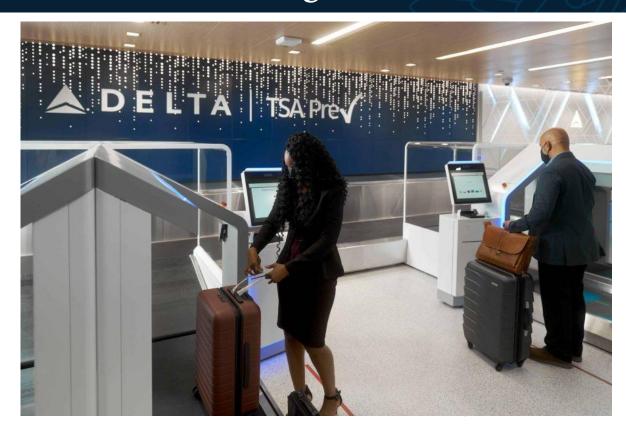
Digital Travel Credentials

- It is a **digital representation** of the data stored in the passport's chip that can be a **digital companion and/or substitute** for a physical passport to facilitate seamless travel.
- Like the traditional passport, a digital passport:
- ✓ Must facilitate **crossing border control** (international travel)
- ✓ Must be secure
- Must be globally interoperable by adhering to published <u>ICAO Digital</u>
 <u>Travel Credential (DTC)</u> specifications



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Biometric Screening

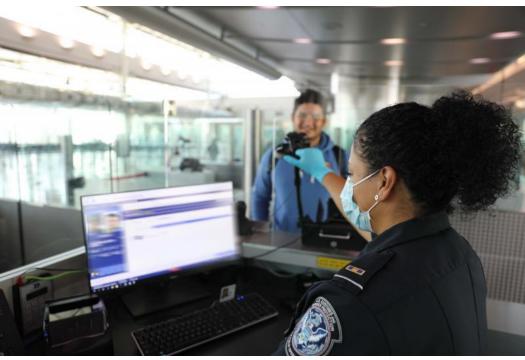




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U.S. Customs and Border Protection





U.S. DEPARTMENT of STATE



Trusted Travelers





ePassport







Take-aways

- Security of the physical ePassport and the integrity of our issuance process becomes even more critical, not less
- Look critically at identity proofing and digital identity provisioning back-end processes
- Technology companies are moving quickly to capitalize on digital IDs and digital wallets
- Different uses of digital identity documents can create confusion for citizens and travelers
- Emerging opportunities to enhance seamless travel, but... focus on ICAO specifications to ensure cross-border use and global interoperability

