

#### **APEC Business Advisory Council**

**ABAC 2022** 

### **Digital Identity**

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DWG IV
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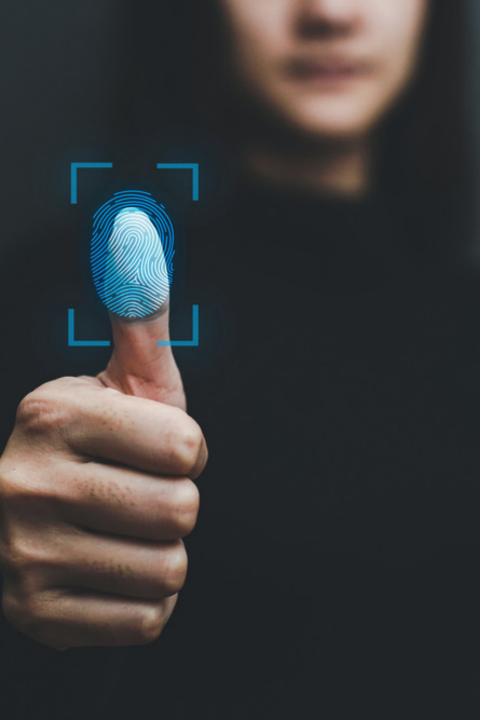
## Digital ID Research

#### **Context**

- "Good" digital identity systems could be worth up to \$6.8 trillion by 2030 in APEC
- Benefits accrue to individuals, businesses, policymakers; and for business, trade, social and civic activity
- But digital identity barely features on APEC's radar – except in finance

#### This year's research

- Research looks at the current digital identity landscape, potential benefits, and how to enable wider adoption and interoperability
- We are hugely grateful to ABAC colleagues for their thought-leadership, including ABAC Japan, ABAC PNG, ABAC Singapore and ABAC USA





## Findings

- Potentially large benefits
  - People, business, economies
- Also risks
  - Privacy, cybersecurity,
     exclusion, misuse COVID has
     made this more important
- The landscape is fragmented
- Digital identity does not need to be 'one size fits all' – but it does need to be more coherent and ideally, interoperable





# 3 challenges

- 1. How to design good systems in economies?
  - Principles-based
  - Partnership with business
- 2. How to increase uptake?
  - Deepen awareness and digital literacy





## Challenges cont./

# 3. How to achieve interoperability?

- Standards
- Regulatory alignment
- Mutual recognition
- Mechanisms for specific usecases
- Digital Economy Agreements



#### Recommendations

- Economies should design digital identity systems that incorporate strong privacy and cybersecurity protections, are user-centric, and integrate inclusion, sustainability and interoperability – based on a set of coherent principles developed in APEC;
- Economies should engage closely with the private sector on the design and implementation of digital identity systems, and should foster an enabling and competitive business environment;
- Economies should engage on uptake and interoperability, including through strengthening awareness and digital literacy, and exploring interoperability mechanisms including mutual recognition and for specific use cases.