# Data Strategy Sprint — Third Webinar

Summary from the second webinar







#### **The Second Webinar Covered**

- Key features of successful data strategies
- International data strategies
- Registers and identifiers

### Key Features of a Successful Data Strategy

- Anchored by a strong legislative base (e.g. personal data protection law, electronic communication law, statistics act, constitution)
- Focused on providing value for citizens: data packaged as information and data supporting the provision of services (e.g. health, passport services, driver's license)
- Tightly twined with a whole of government e-strategy that support digital transformation of services and of information provision
- Centralized or decentralized statistical services rely on the same principles of data governance: quality, transparency, fairness, public trust and accountability
- Interoperability a key element which allows for sharing, collaboration and integration of information using common standards



### **International Data Strategies**

- 1. The UN Data Strategy aims to build a whole of UN ecosystem that unlocks the full potential of data stores
- 2. An international data strategy is needed to:
- Mitigate fragmented regulatory frameowrks
- Democratize data use for public good
- Address unregulated advances in data driven technolog, such as Al
- 3. With a view of promoting and protecting data, the aim is to define a multi stakeholder approach to international data governance, which responsibly unlocks the full value of data for all, while ensuring accountability and agility.



#### **Registers and Identifiers**

- 1. Registers are going through a paradigm shift:
- Required to perform far more checks on natural persons
- Legislation changed to improve their accuracy
- Online validation of credentials is being implemented
- 2. The MetaReg project presented by Foster Moore will:
- Provide interoperability between registers through a domain agnostic single platform
- No requirement for central data storage
- No requirements for local implementation
- Sharing of register and indentity services



## **Thank You**

