

DATA ACTIONS

	Data Action	Definition
1	Capacity building	Developing and strengthening of skills, including training
2	Data analysis	Generating insights from raw data
3	Data collection	Primary or secondary data that is collected and stored in a database
4	Data governance	The process of managing data. This includes ensuring the usability, integrity, and security of the data
5	Data infrastructure	Digital infrastructure to share, process, store, use and visualize data, including Apps and platforms
6	Data mapping	Matching data from different databases
7	Data migration	Moving data from one (virtual) location to another
8	Data monitoring	Reviewing data to ensure its completeness, consistency, and accuracy, as well as security and validity
9	Data sharing	Collection of practices, technologies, cultural elements, and legal frameworks that are relevant to transactions in any kind of information digitally, between different kinds of organizations
10	Data reporting	Collecting and formatting raw data and translating it into a digestible format
11	Data visualization	Collecting and formatting raw data and translating it into visually appealing formats
12	Funding	Providing funds for any form of data actions
13	Impact assessment and measurement	Use of data to assess consequences of an initiative
14	Data research and technology development	Research into the kinds of tools, data systems, sources, etc. that might be of use to the public sector, and the contributions to the overall process of invention, design, innovation, and diffusion of technology or processes using data
15	Technical service provision	Providing infrastructure/skills for data actions, usually in the form of staff secondments, or the embedding of technical experts within an institution
16	Supporting Voluntary National Reviews (VNRs)	A specific data action that relates to UN Member States' right to report annually on progress towards the SDGs