Managing your research data occurs at each stage of your research project.

A data management plan includes information about:

- Types of data produced
- Metadata or documentation standards
- Data security and encryption
- Data storage
- Intellectual property rights
- Data sharing
- Data archiving

GOOGLE search "Data Life Cycle" images. This is one result set!
DMP Assistant is a bilingual tool for preparing data management plans (DMPs). The tool follows best practices in data stewardship and walks researchers step-by-step through key questions about data management.
DPM Assistant – a Data Management Plan(ning) tool for Canadian Researchers

Seven sections: with several questions to answer in each section

• Data Collection
• Documentation and Metadata
• Storage and Backup
• Preservation
• Sharing and Reuse
• Responsibilities and Resources
• Ethics and Legal Compliance

https://portagenetwork.ca
How can we help?

Host and manage your data in Dataverse
http://dvn.library.ubc.ca/dvn/

Help identify metadata standards and data repositories
http://www.dcc.ac.uk/resources/metadata-standards
http://service.re3data.org/browse/by-content-type
http://service.re3data.org/browse/by-subject

Help with DMP Assistant at https://portagenetwork.ca

Research Data Subject Guide http://libguides.uvic.ca/rdmp
Video

Data Sharing and Management Snafu in 3 Short Acts
http://youtu.be/N2zK3sAtr-4
Research Data Lifecycle

Managing your research data occurs at each stage of your research project.
http://www.data-archive.ac.uk/create-manage/life-cycle

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