CREATION

Creating research desing under RDM
Planning of RDM
Approval procedure for the data/code sharing
Collection of data (experiments, observations, measurements ...)
Capture and creation of (meta)data

Authority files / meta data
RDF
Text; TIFF

PROCESSING

Entering, digitise, transcribing, translating data/code
Check, validate, clean data/code
Anonymise data/code if neccesary
Describe data, document code
Save and manage data/code

REUSE

Localise existing data/code
Teaching and learning
Validate previous results
Review previous research
Execute further examinations with data/code
Make data/code known

ACCESS

Define copyrights
Control access
Sharing of data/code
Distribution of data/code

ANALYSIS

Interpret data /code
Deduce data /code
Hand out research results
Publication process under use of data/code
Prepare preservation of data/code

PRESERVATION

Migration of data/code into suitable format
Create backup and save data/code
Create and record metadata
Preservation of data/code
...

PUBLICATION
Linking of research data stored in different repositories

PUBLICATION
Linking via authority files

LONG TIME PRESERVATION PUBLICATION
Archiving via specific services in different NFDI consortia

HELPDESK DATA LITERACY
Structured storage of research results in established services (Kalliope, WZIS, Einband-datenbank)

nFdI
ULTURE

User Story 10

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