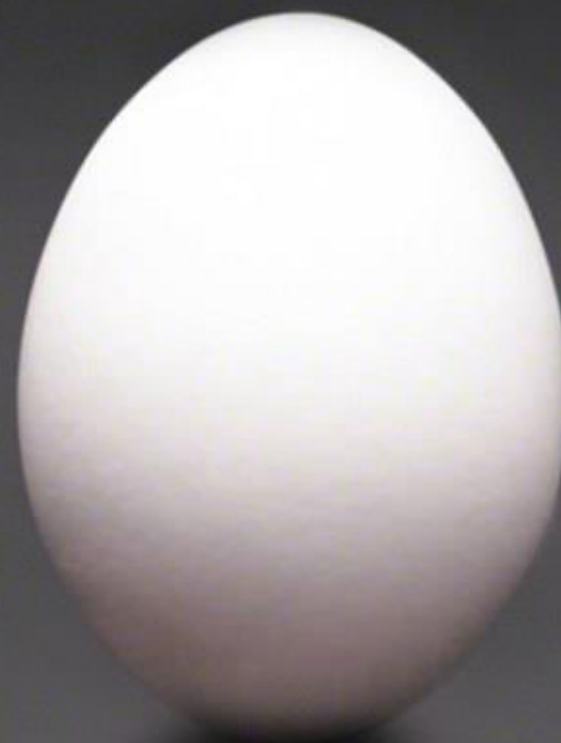


What comes first? Metadata or Data Access?

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Overall Goal:

To take advantage of DDI

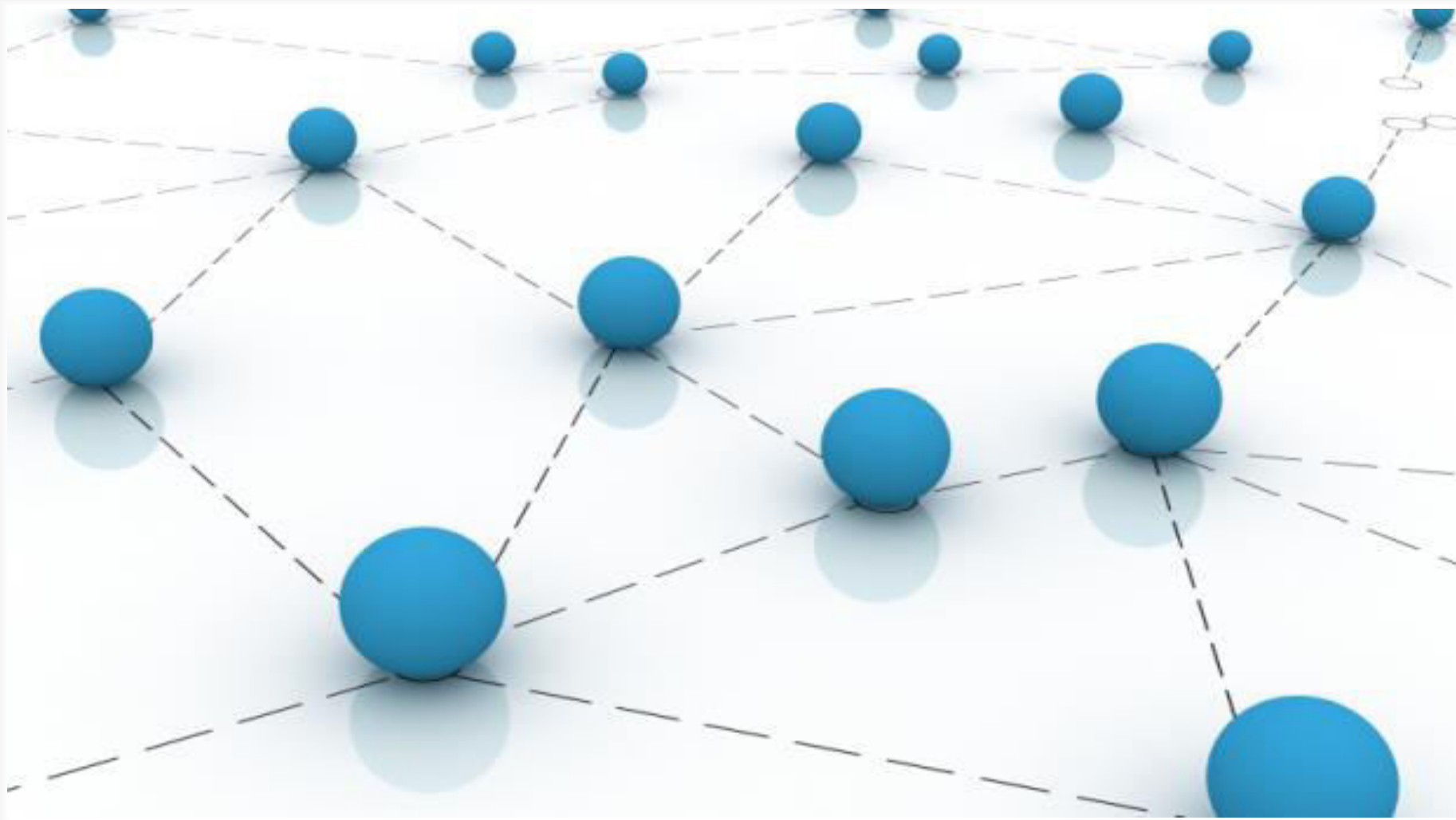


Cornell Data Archives

- Currently 3-4 different data archives on campus:
 - CISER Data Archive (Cornell Institute for Social and Economic Research)
 - NDACAN Data Archive (National Data Archive on Child Abuse and Neglect)
 - Roper Center for Public Opinion Research
 - eCommons – Cornell's Institutional Repository

Current State of the Archives

- Each is a separate entity and will remain as such
- Each archive has its own workflow
- Each has its own mandate, collection policy, staff, and access portal
- Build relationships and create links





What do we want to offer our community?

- Data Access:
 - Easy search and more detailed search
 - Ability to self-serve
- Data Deposit:
 - Easy ingest form
 - Ability to self-serve

DDI is a Natural FIT!



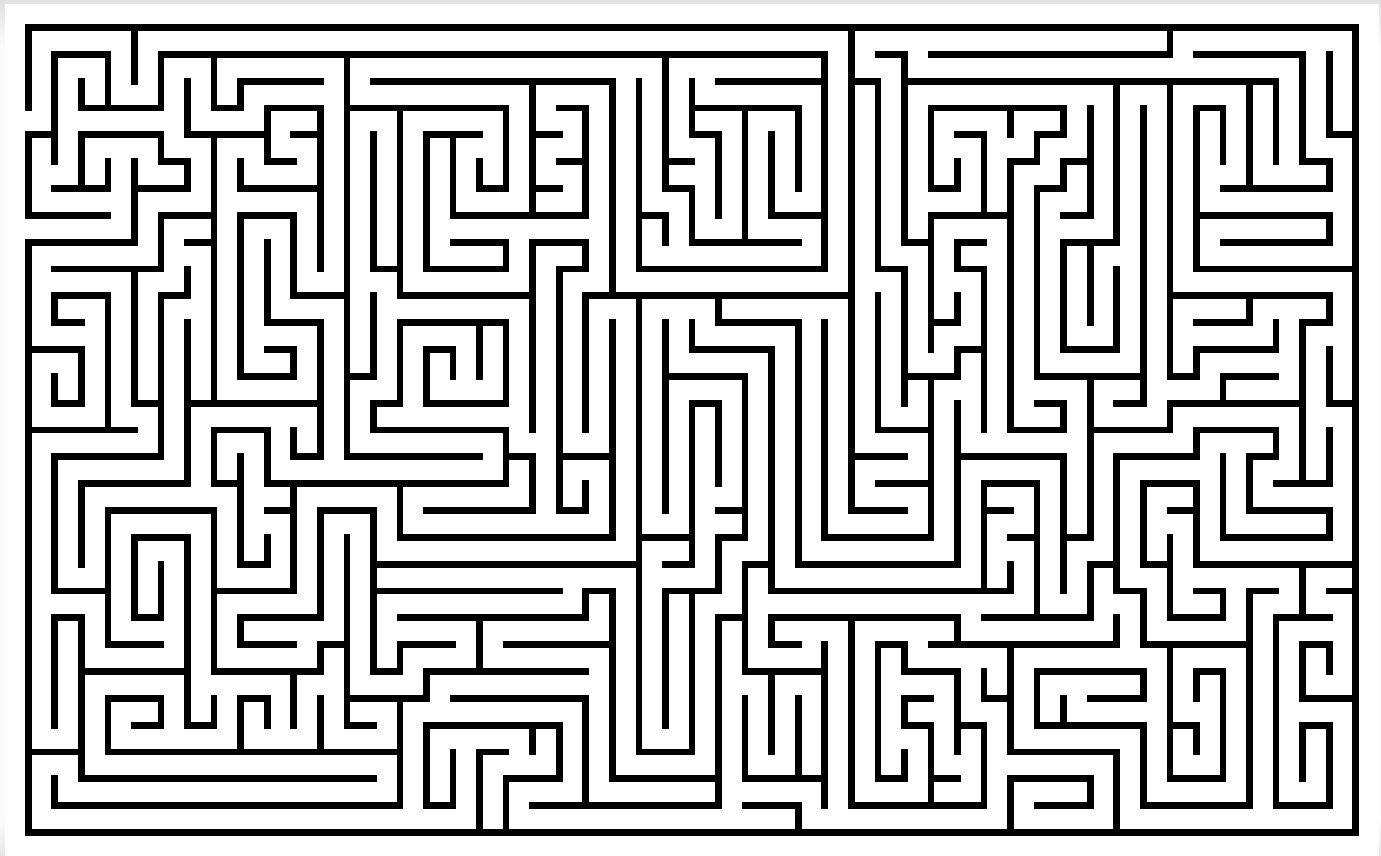


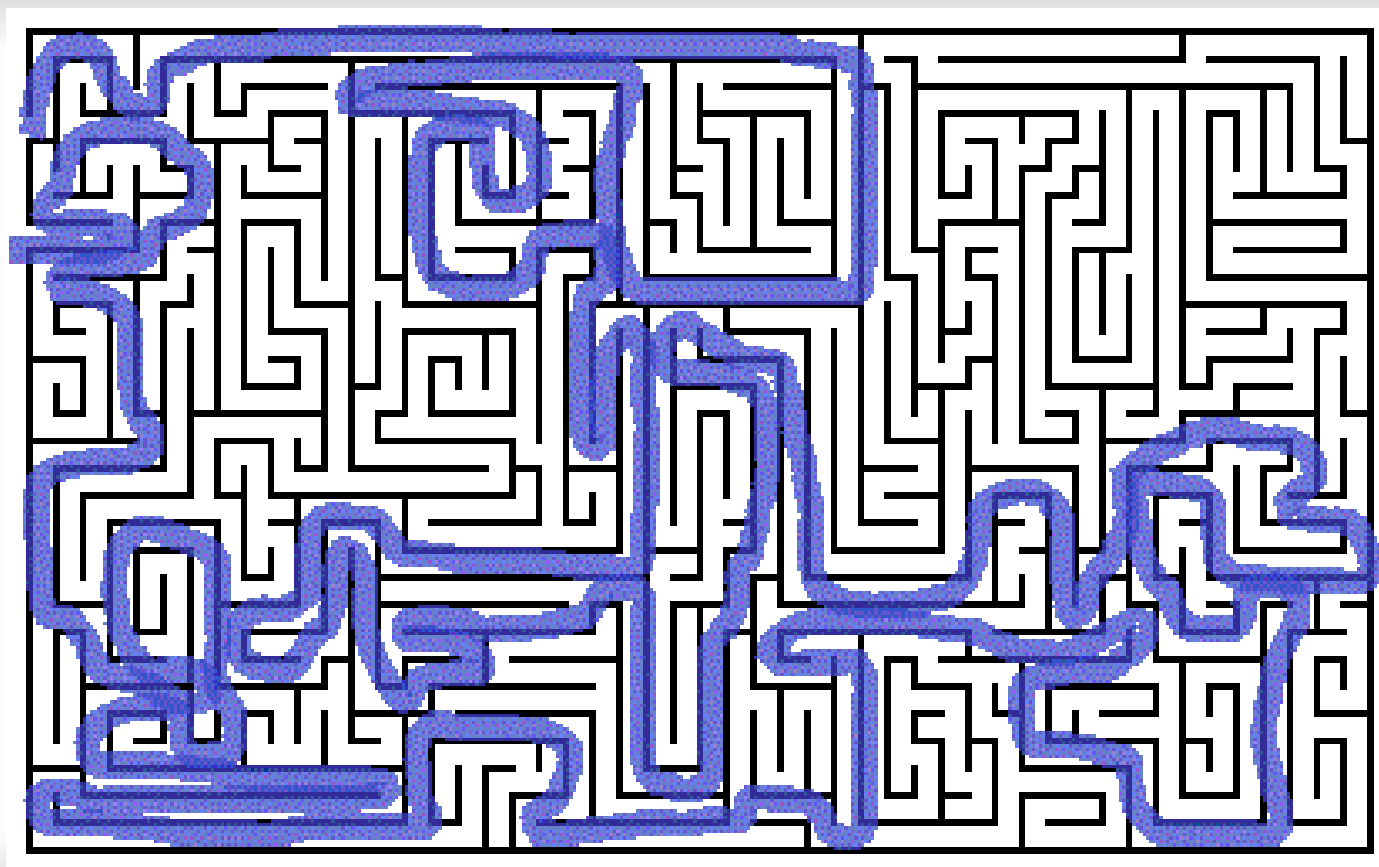
Options

- Throw current system out the door and start over – maybe build something from scratch?
- Evaluate current system and determine how it fits with new tools?

What does the Archive need?

- Make a list!
- Tracking metadata throughout workflow?
- Increase the metadata available for user searches?





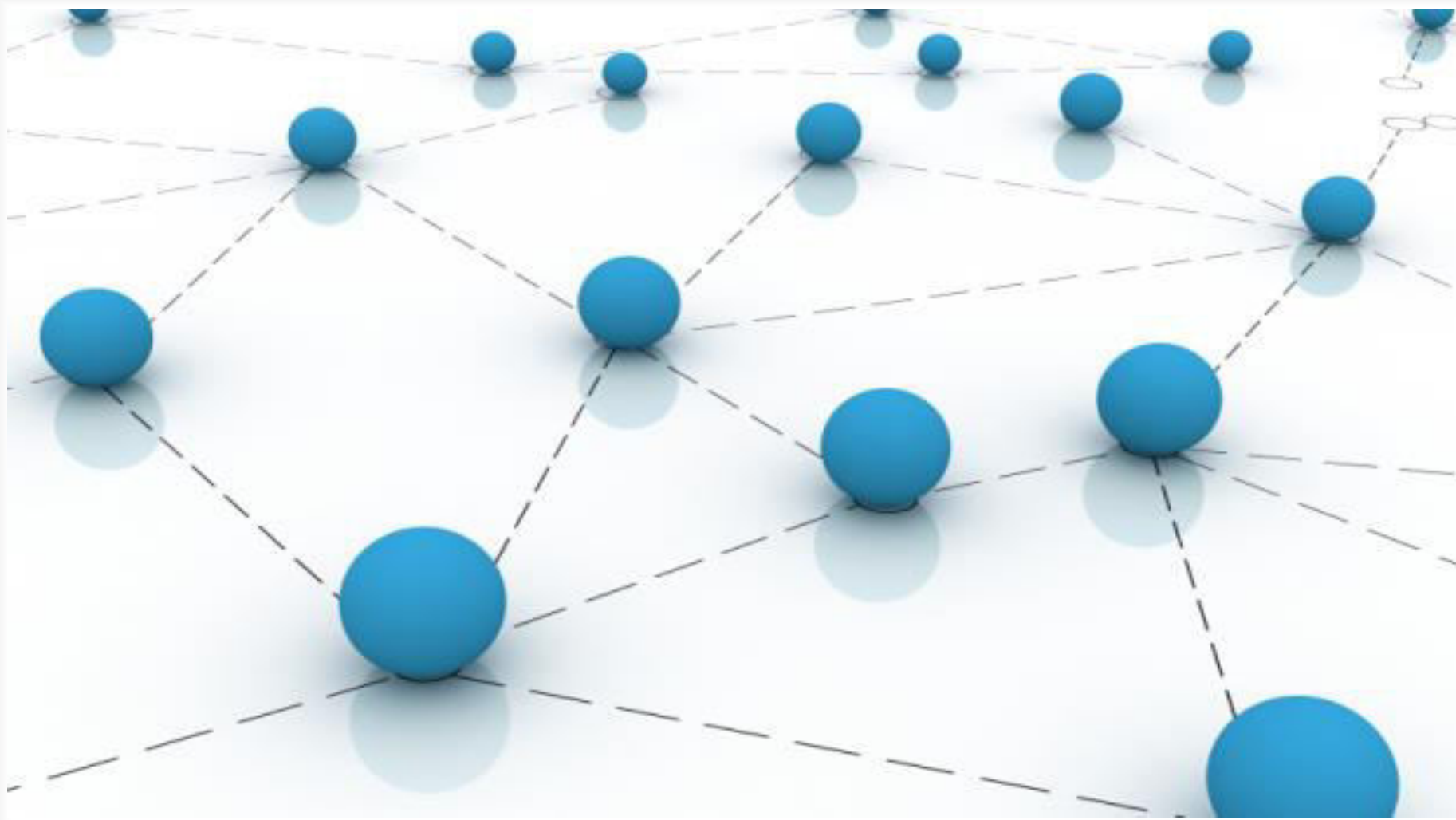
Current State of Affairs

- WANT:
 - Preserve current archiving practices
 - Track archive workflow processes
 - Increase study level metadata
 - Easy INGEST form for data depositors
 - Increase efficiencies in current processes


Current State of Affairs

- Evaluating several options
 - Dataverse
 - Collectica Curation Tool
 - Ced²ar





The Future

NEXT EXIT 

Questions / Contact

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