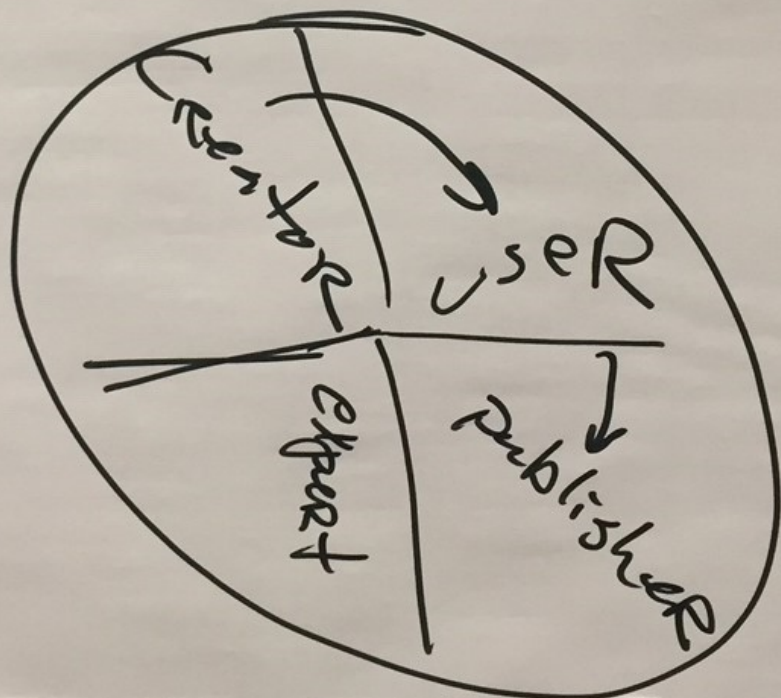
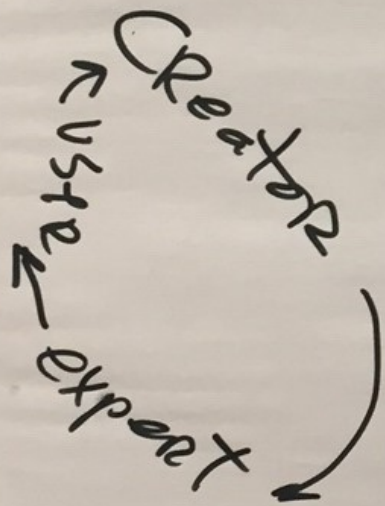


ROUND 1 - Reusing

Challenges to data sharing

Reuse vs. sharing

- Quality issues?
- Provenance?
- Varies by community
- Clear understanding of the metadata ontology



Round 2 - Reusing

data formats

workflows

systems - preservation, storage, analysis

cultural conventions (e.g. hoarding)

provenance

discoverability

preparing for others to use

citation practices/standards

imagining reuse

CHALLENGES

co-authorship

NIH model

citation tracking

libraries

publication requirements

\$ for data mgmt staff

IDEAS

Round 3 - Reusing

Data Sharing Challenges

- Cultural
 - no academic credit
 - no data citation
- Tech
 - Preserving digital data
 - having good APIs to grab data
- Container / Context helps with reuse
- Licensing issues / intellectual data protection
 - Creative Commons license