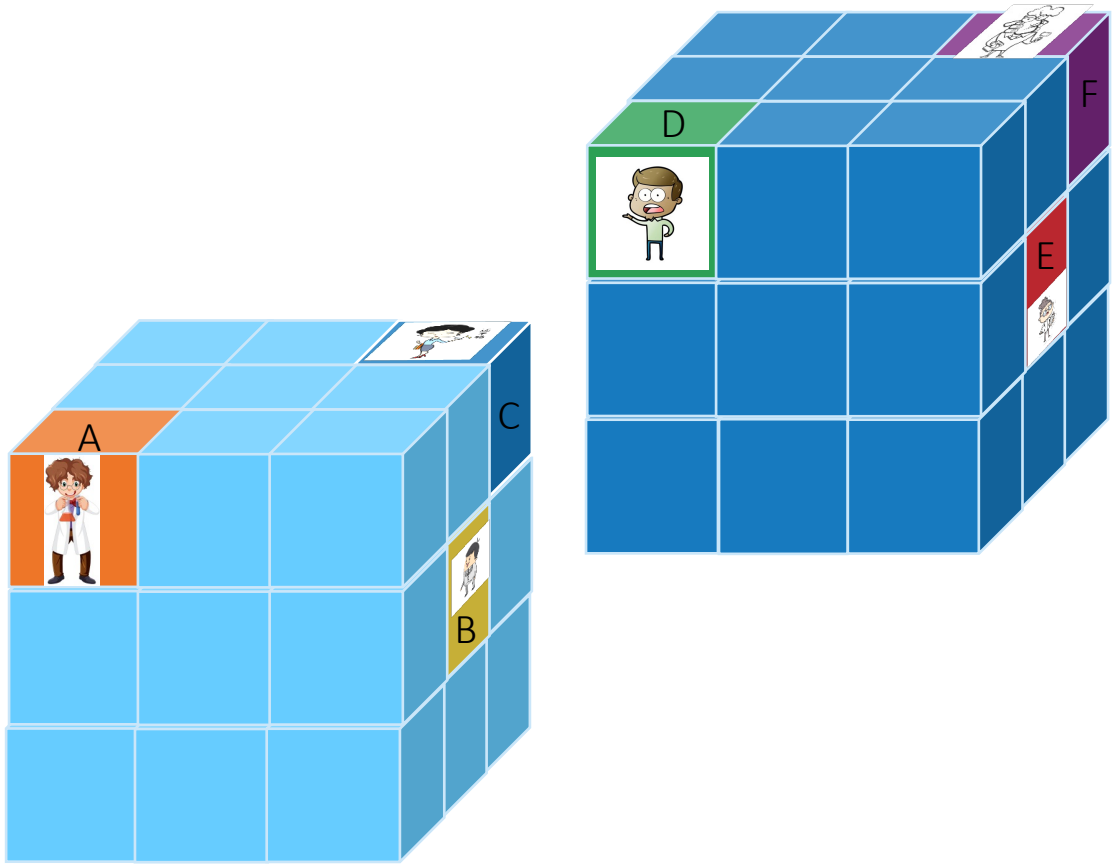
What to tell about RDM to whom?

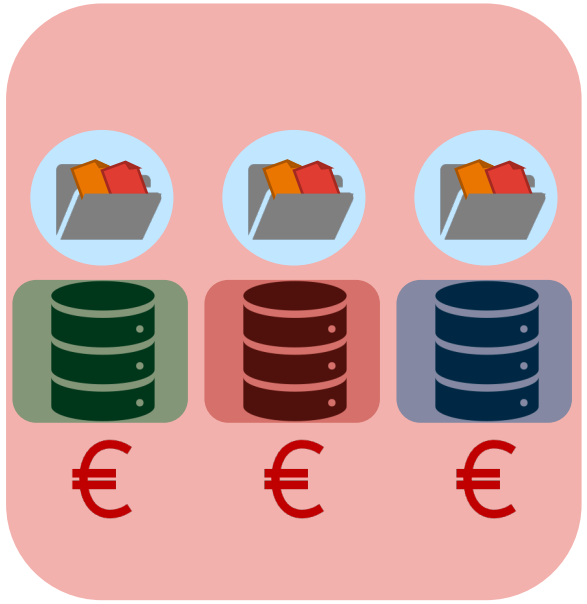
— Ander Astudillo (SURF)

The players in Research Data Management



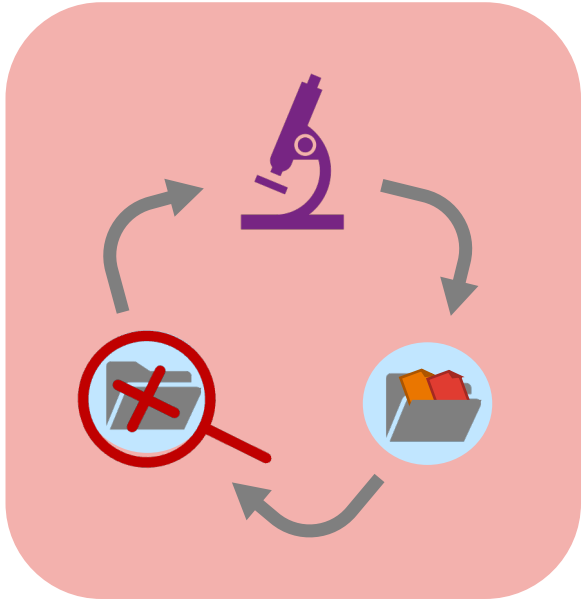
- Researcher
- Research support
- Management, decision making
- Research IT
- Library
- Legal / Security

Major effects of bad Research Data Management

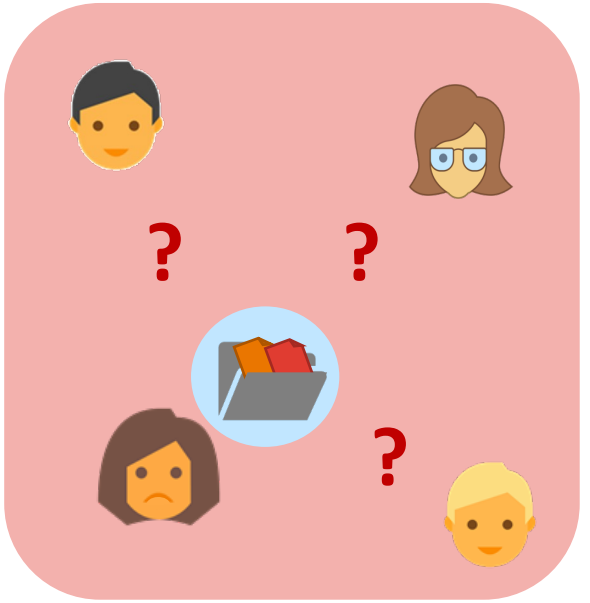


No cost effective data storage

Data gets lost by disaster or loss of context

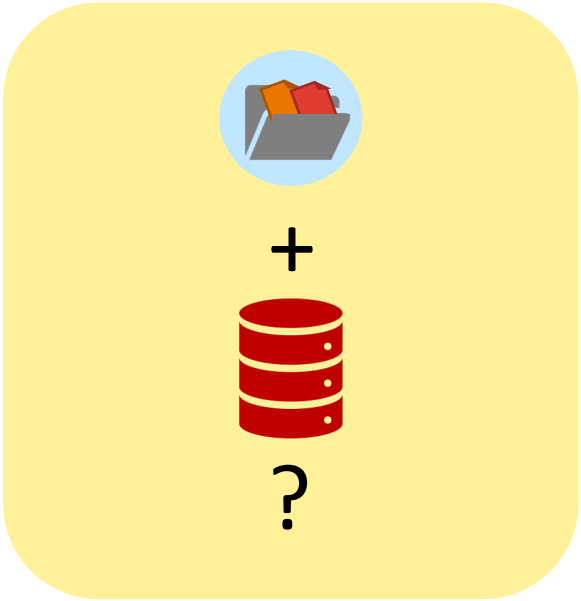


Redoing experiments and no interoperability

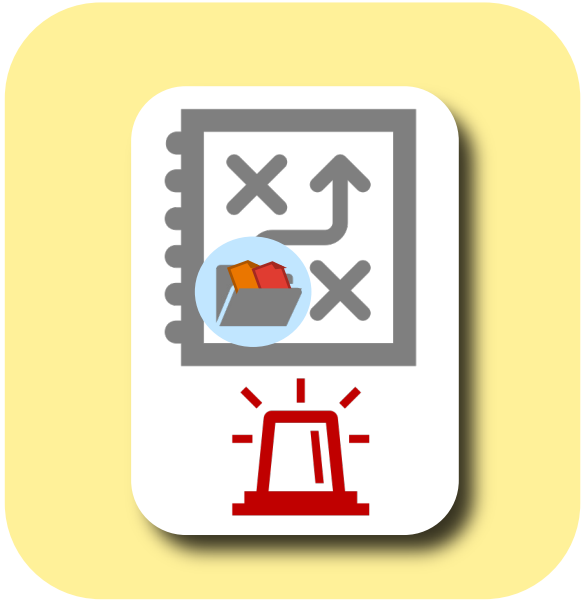


Unable or fear to share & publish data

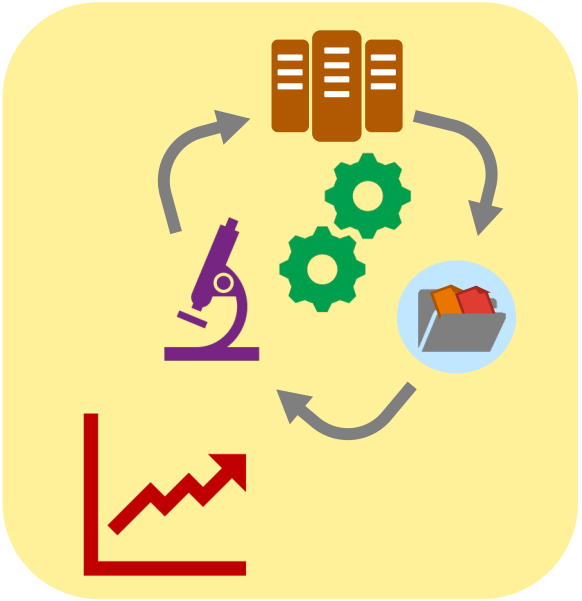
Typical shortcomings of self-made Research Data Management



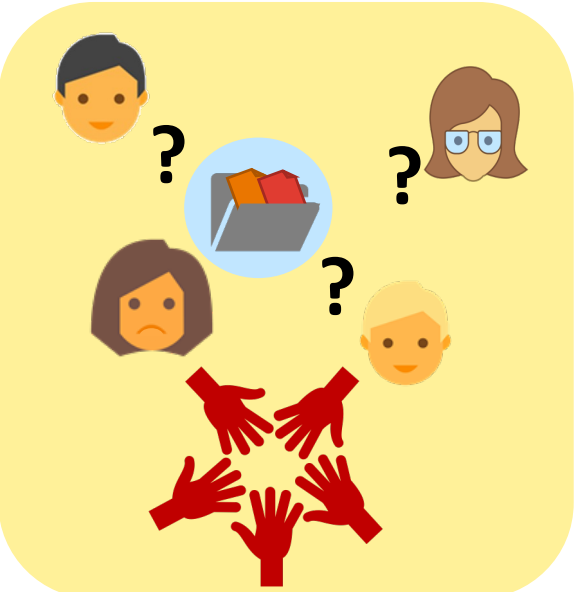
You have to take care of sync'ing a data catalogue + data storage



Problems to enforce adherence to your (advanced) data policies

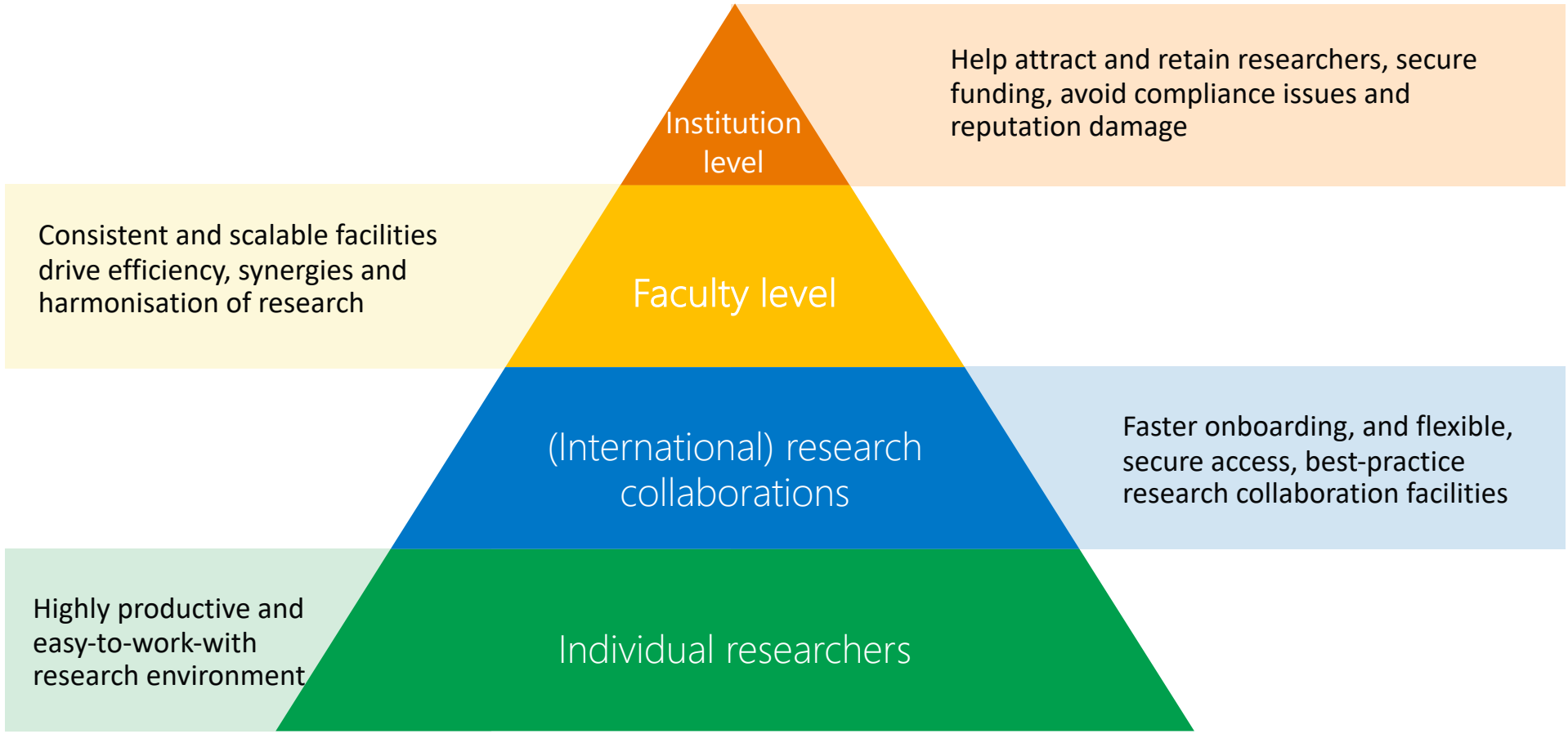


Tied to your current set-up; costly to evolve



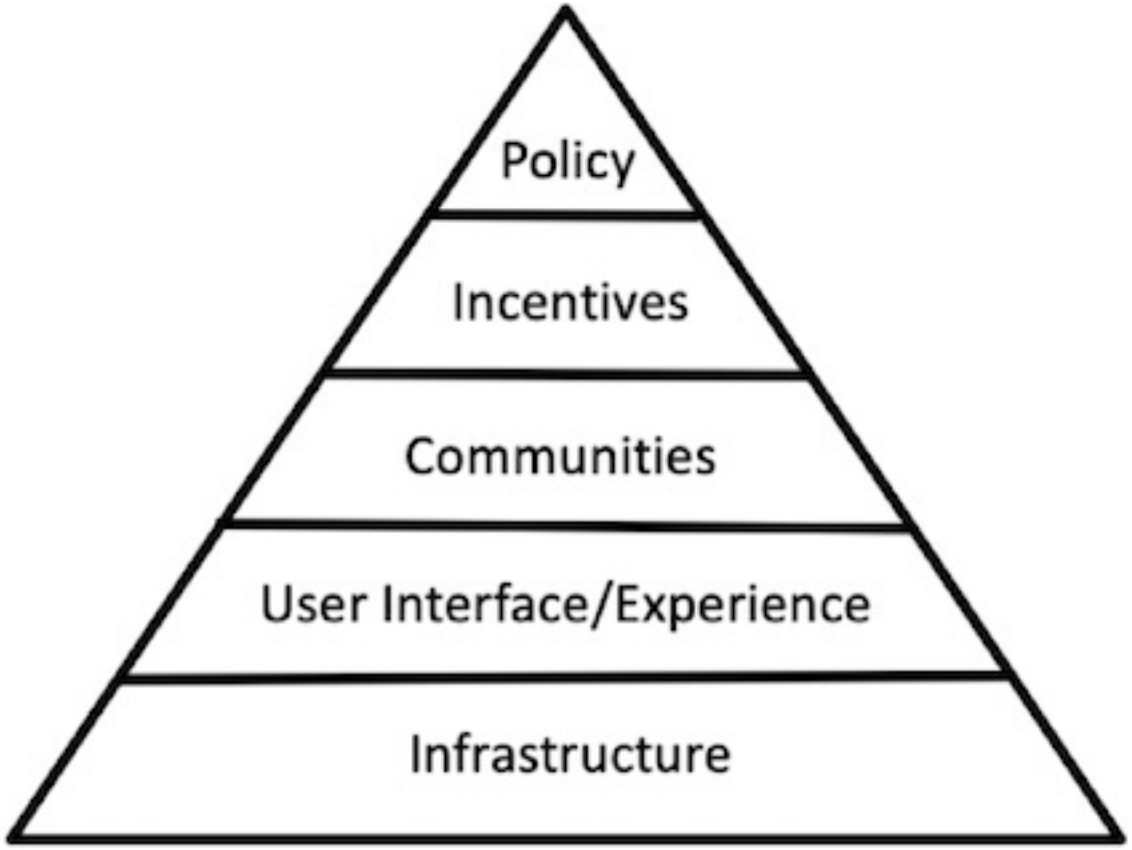
Difficult collaboration arrangements
(i.e.: who can grant access to whom?)

The importance of excellent research and research facilities



Strategy for Culture Change

— Brian Nosek



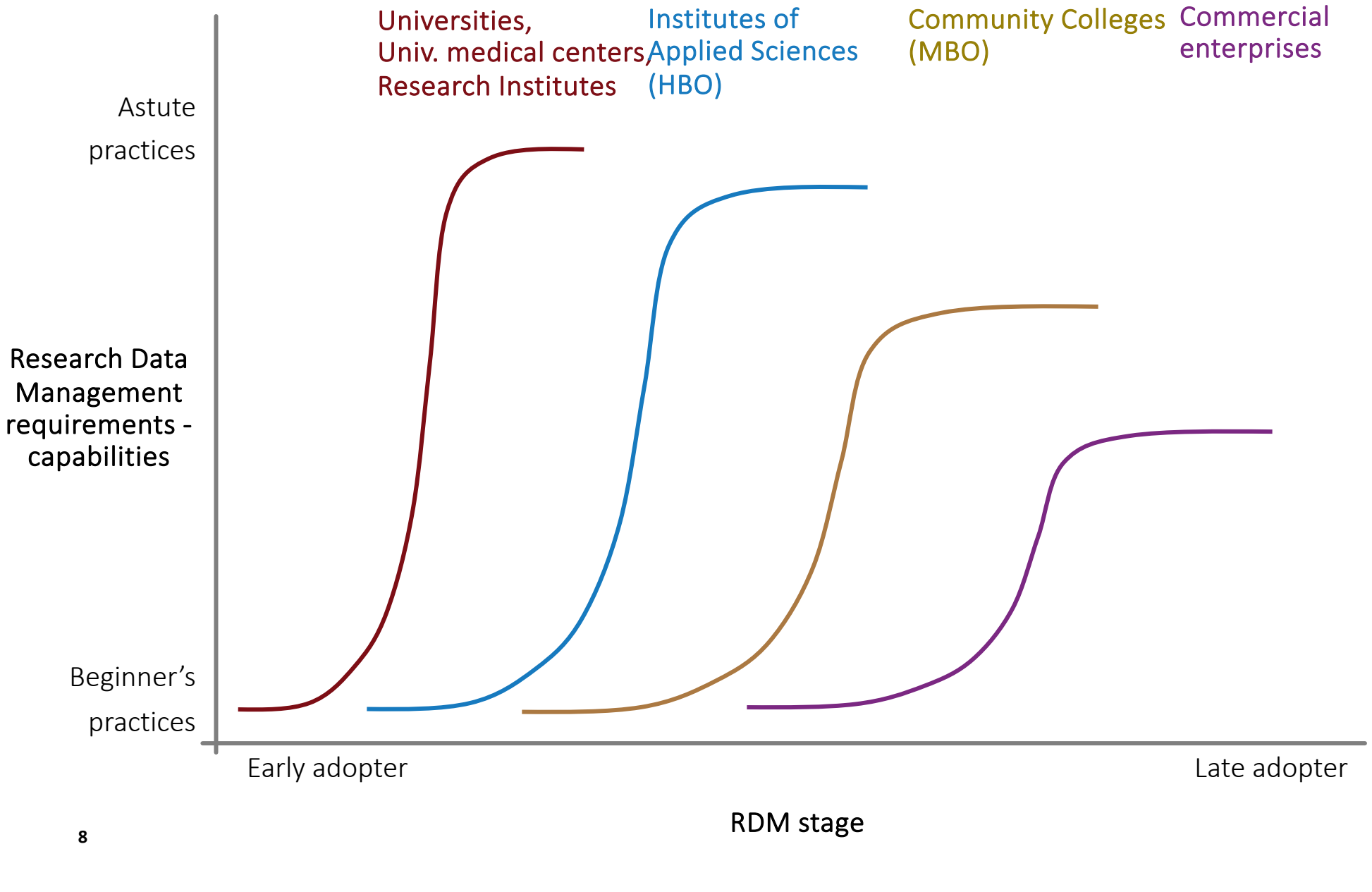
Make it required

Make it rewarding

Make it normative

Make it easy

Make it possible

See: https://www.cos.io/blog/strategy-for-culture-change

RDM capabilities versus adoption stage