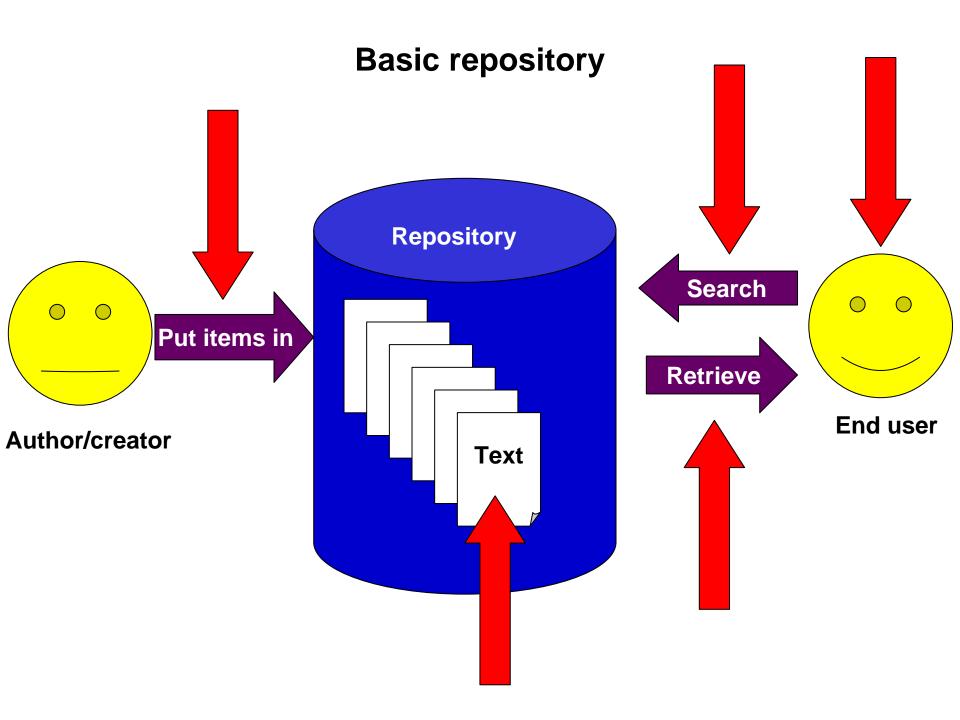
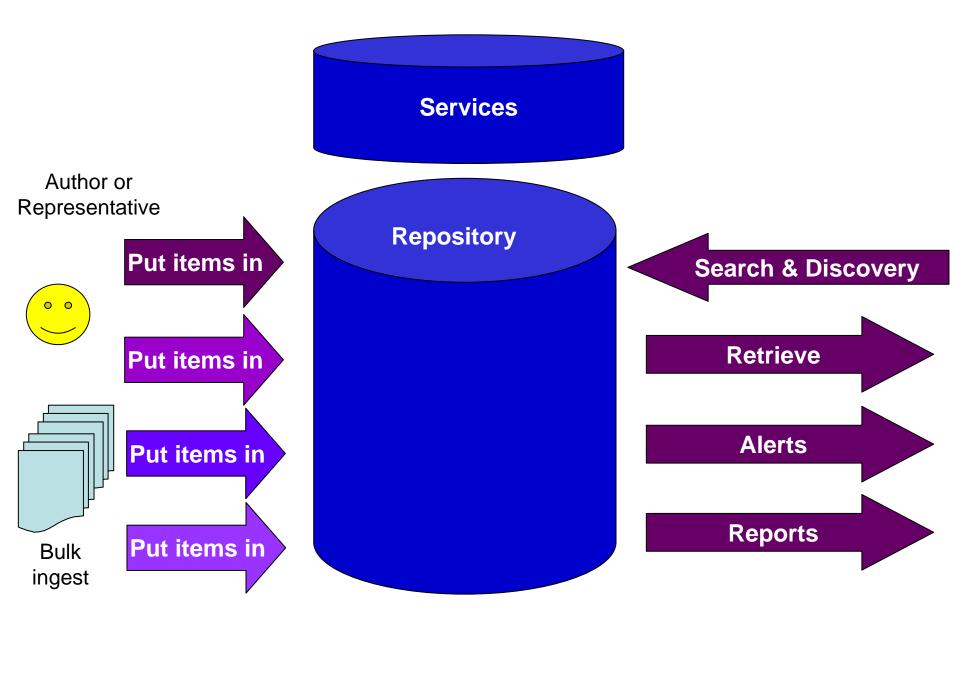


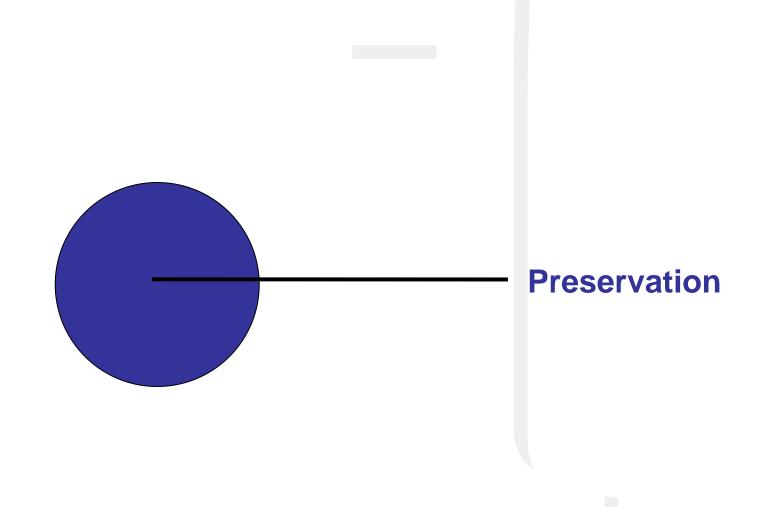


Why ORA? Why Fedora?

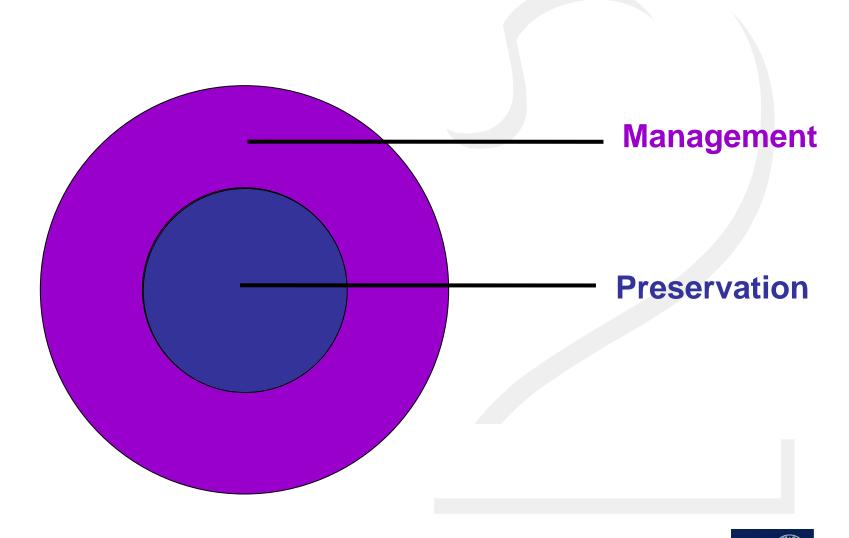
Sally Rumsey
ORA Service & Development Manager



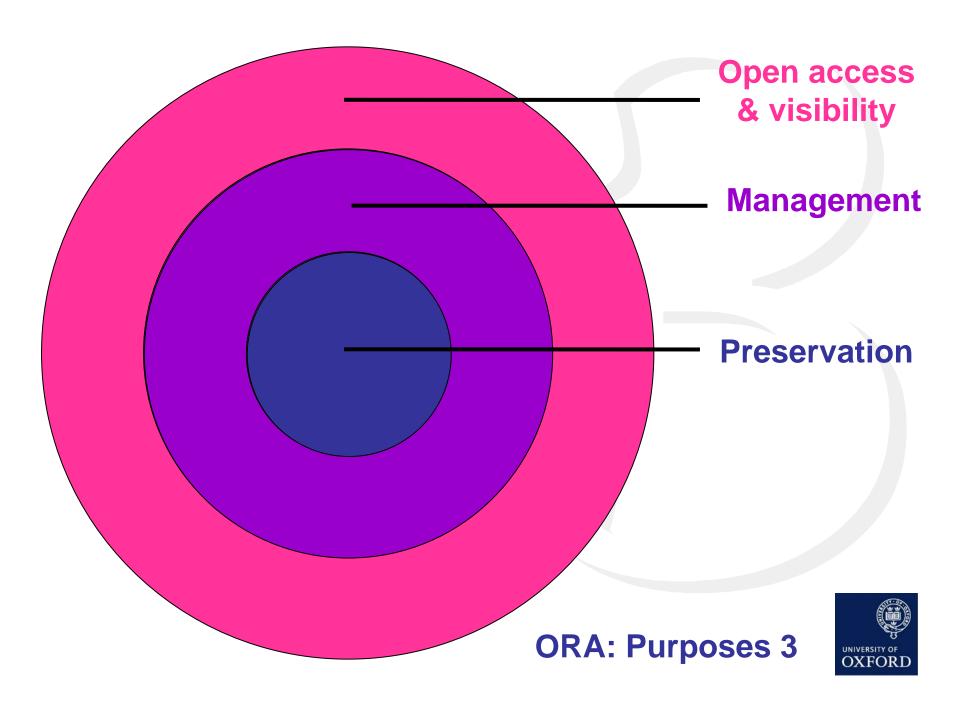


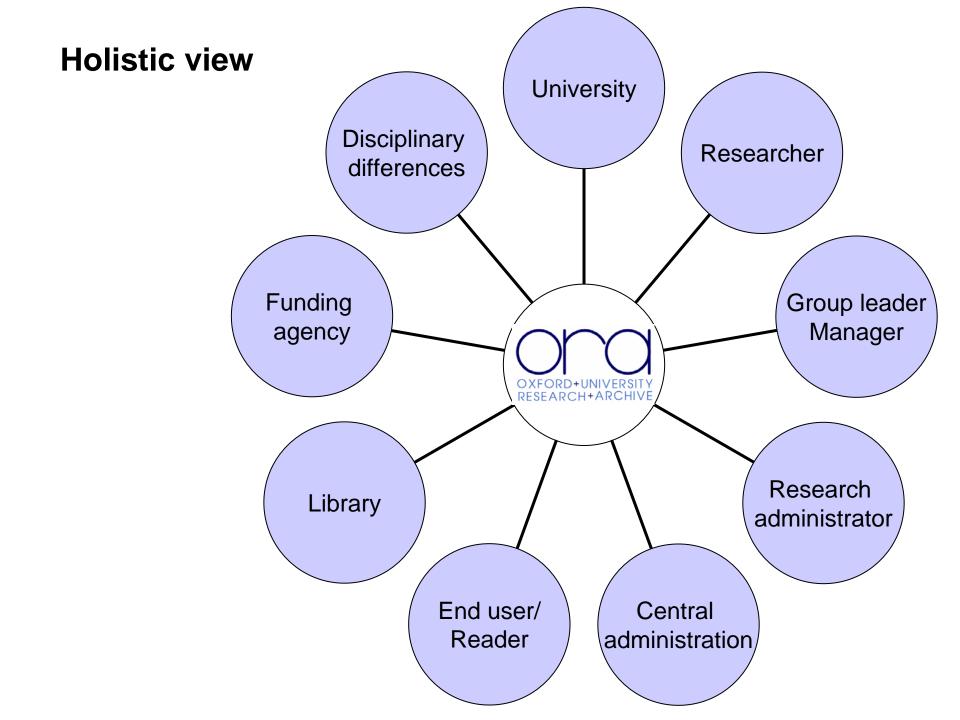














FedoraCommons

About

Solutions

Community

Developers

Resources

Give

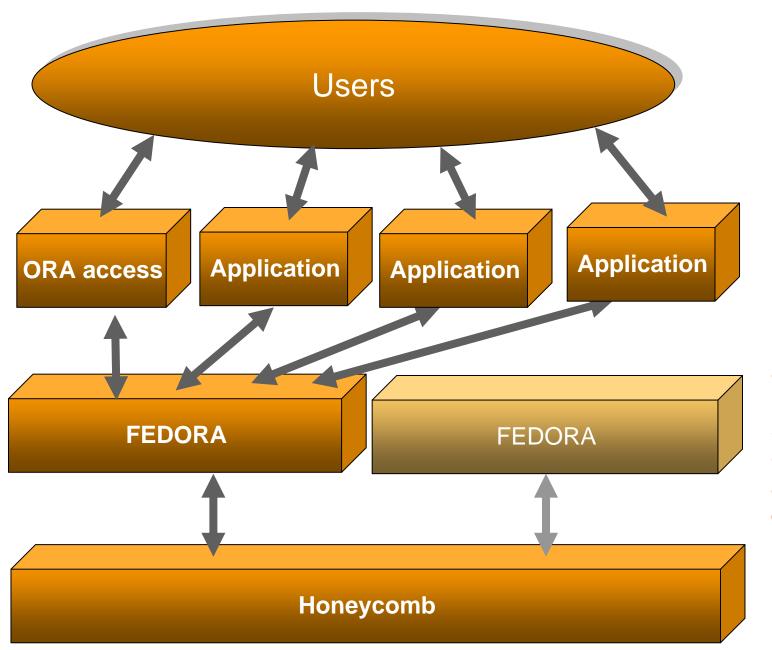
Top Ten Reasons to Choose Fedora

- 1. Free open source software
- 2. A supportive community
- 3. Maturity
- 4. Scalability, both small and large
- 5. Store whatever you want
- 6. Enables permanence
- 7. Extensibility
- 8. Easy access
- 9. Express relationships
- 10.An engine for innovation



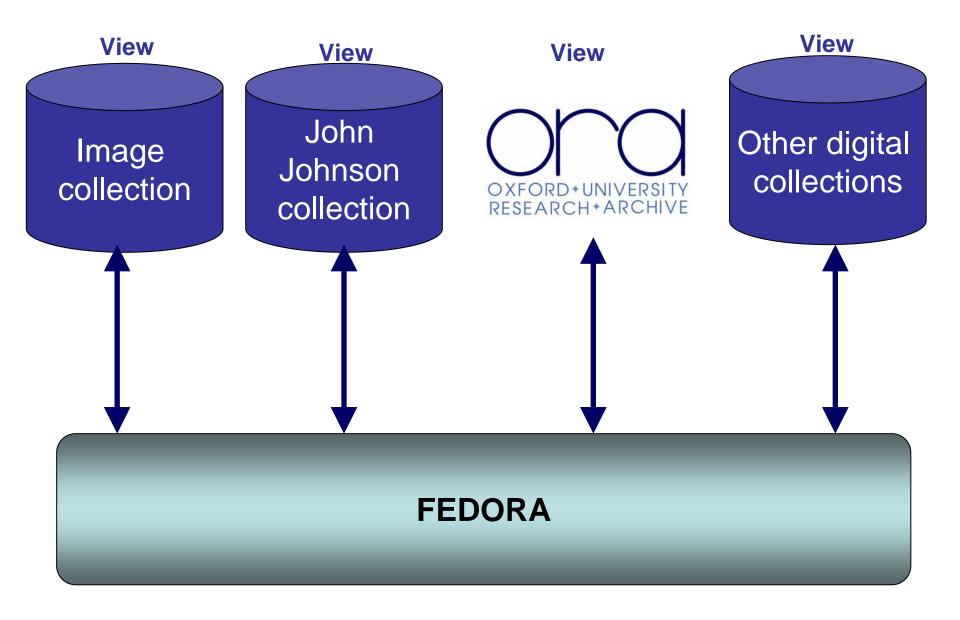
Taken from http://www.fedora-commons.org/

DAMS: Service Oriented Architecture



FEDORA acts as middleware between storage and delivery applications etc

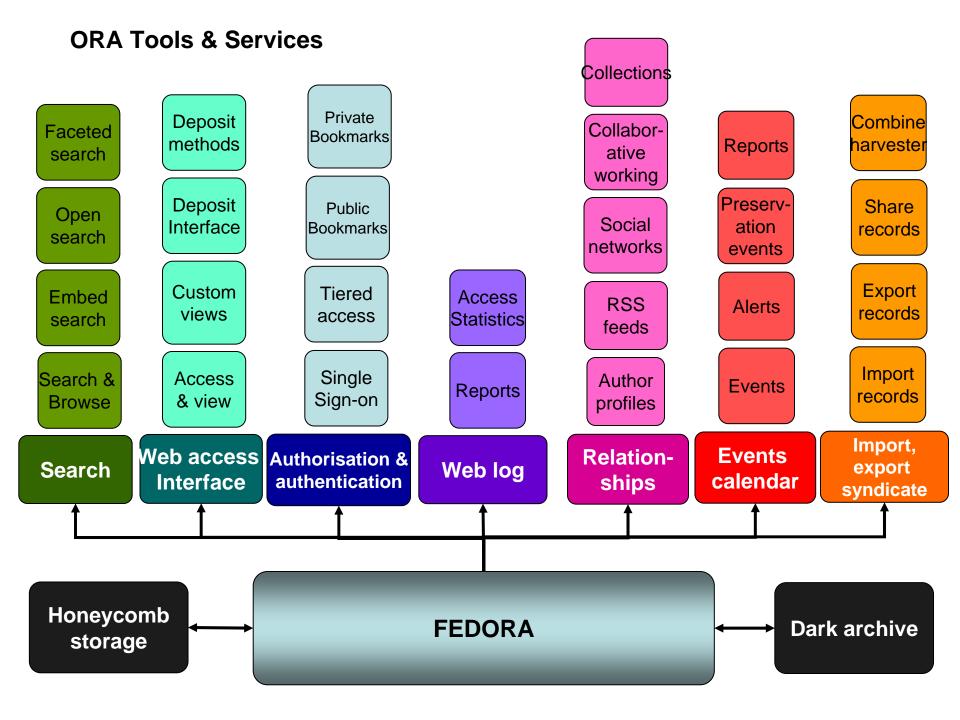
Fedora underpins multiple repositories and digital collections



Services, Features and Functions A selection

- UUIDs
- Persistent links (+ tiny URLs)
- Conferences
- Multimedia Images and presentation
- Bulk uploads/syndication
- Embedded search
- RSS
- Cross- and multi-disciplinarity







Who's using ORA?



Young Lives 🚧 🕅 An International Study of Childhood Poverty





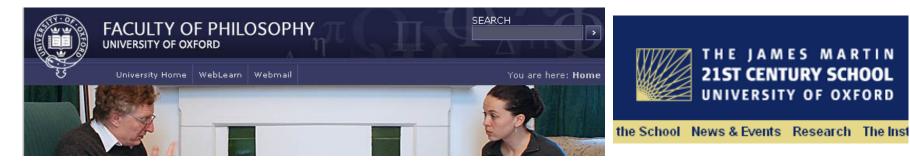


Many dotted around the University across disciplines

PG Research students: Theses

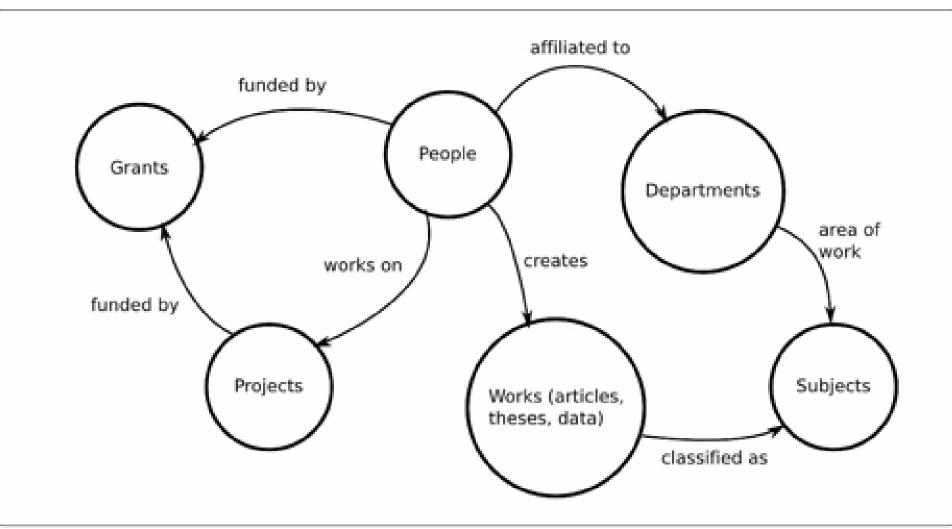
oiioiioii oxford oiioiioii internet institute oiioiioii university of oxford







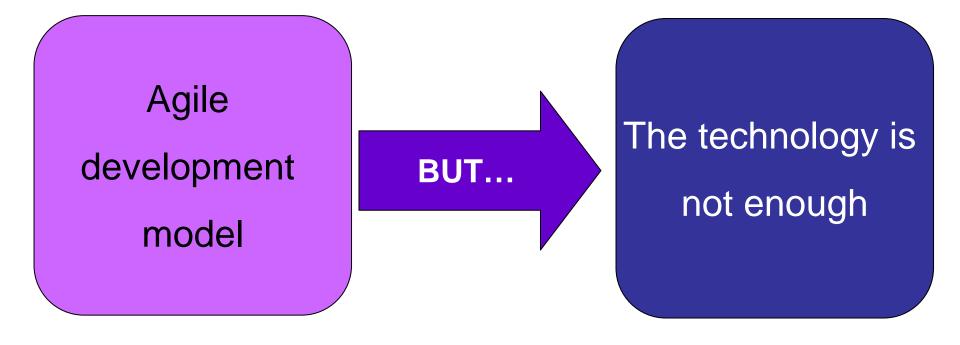




Basic modelling of research information



Priorities and Development plans



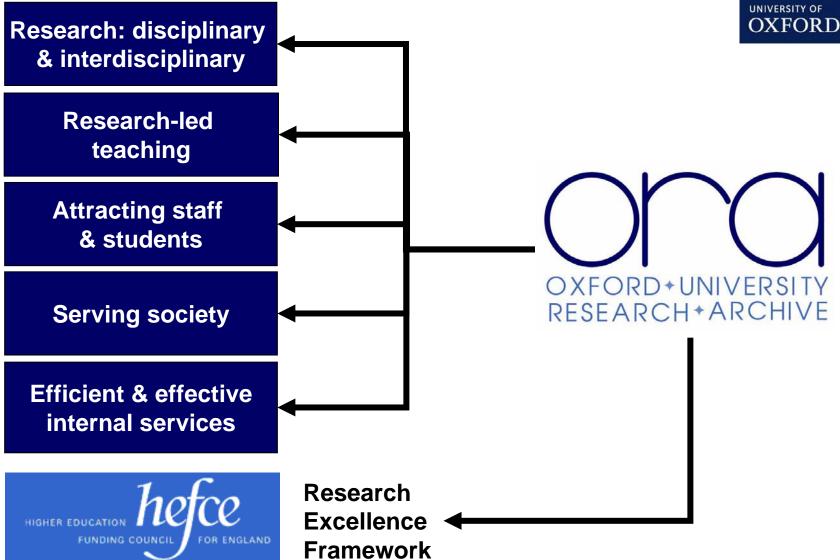






Institutional priorities





How do we get here?



Increase:

- > Numbers of depositors
- > Numbers of end users Inc. teaching
- > Proportion of Full text
- > Use by research and other groups
- > its part of bigger Research
- Management infrastructure
- > Use by Administrators Inc central admin
- > Embedding in Oxford infrastructure

...whilst the goalposts are constantly moving