

The next 15 minutes...

- Introductions
- Why care about digital preservation and safeguarding?
- What is Perpetua and how it integrates to DSpace including workflows
- Use case of the integration
- Questions





About me

- Marketing Manager at Arkivum
- Worked in both the UK and Australia across marketing and product management
- Experience in tech, professional services and professional education organisations



Arkivum provides a hosted solution for making digital content safe, secure, accessible and usable for the long-term

2011

Company founded

100+

Customers

3

Supporting Investors

20+

Employees UK, US

Go to Market Partners >10

Petabytes under mgmt >95%

Customer renewal rate >50%

ARR growth rate







UNIVERSITY OF WESTMINSTER#



























This is not effective long-term data management...



What is and isn't long term data management

"Data preservation means more than just making a backup copy of your data; it means protecting your data in a secure environment for long-term access and reuse."

Stanford University



Digital Safeguarding

- Avoid siloes
- Secure storage
- Data degradation
- Migration
- Secure access
- Compliance

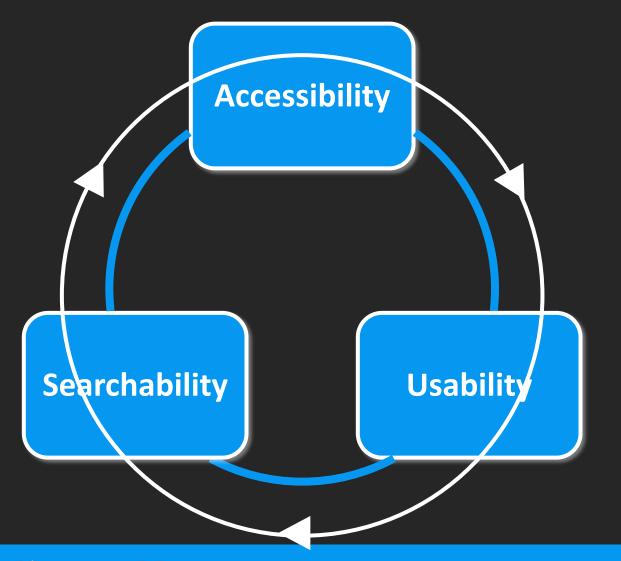


1,600+

File formats listed on Wikipedia alone... as of last week



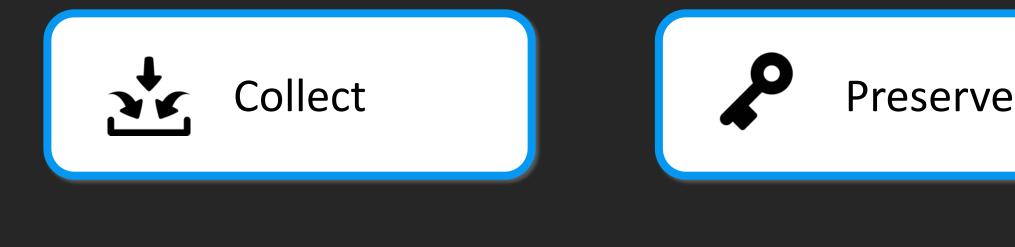
The recipe for digital preservation



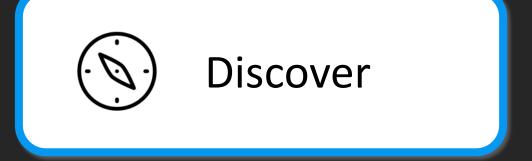




Long-term data management with Perpetua







Open Systems, Integrations and Interoperability





















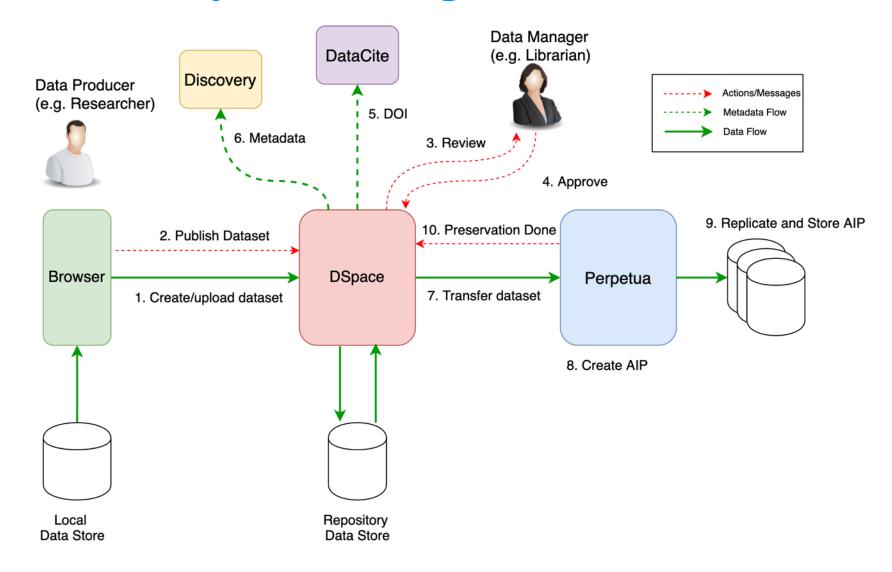








DSpace and Perpetua Integration



The University of Zululand

- New Perpetua user
- Requirements include;
 - Safeguarding
 - Preservation
 - Usability
- Integration between DSpace, EBSCO Discovery Service (EDS) and Stacks



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Thank you for listening Any questions?

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