

Empowering small, specialist and departments within multidisciplinary institutions to manage their research data effectively.

27/2/2015

Small and Specialist

A consortial approach to building and integrated RDM system

- » Building upon existing and sustainable competencies, business models, networks and collaborative services:
 - » Alisa Miller, CREST
 - » Carlos Silva, University for the Creative Arts
 - » Rory McNicholl, ULCC
 - » Mark Joyce, Leeds Trinity University
 - » Matthew Addis, Arkivum

- » RDM is becoming mainstream across the sector.
- » Smaller and specialists institutions, and departments are struggling with policy, practice and infrastructure.
- » SAS seeks to fill this gap by: learning from sector wide best practice; exploring the needs of SAS institutions; and creating a toolkit which will meet these needs.
- » Toolkit will comprise of: 3 case studies and pilot shared service; report comprising a review of best practice.

- » Enable SAS institutions to:
 - › Compete effectively for research funding
 - › Comply with funders requirements
 - › Develop effective RDM skills and best practice in researchers
 - › Enhance discoverability of research data and ensure its longevity
- » Toolkit and template approach for rapid implementation of integrated research data management services.
- » 26 participating institutions in the project
- » Our networks already include another 40 institutions we can target

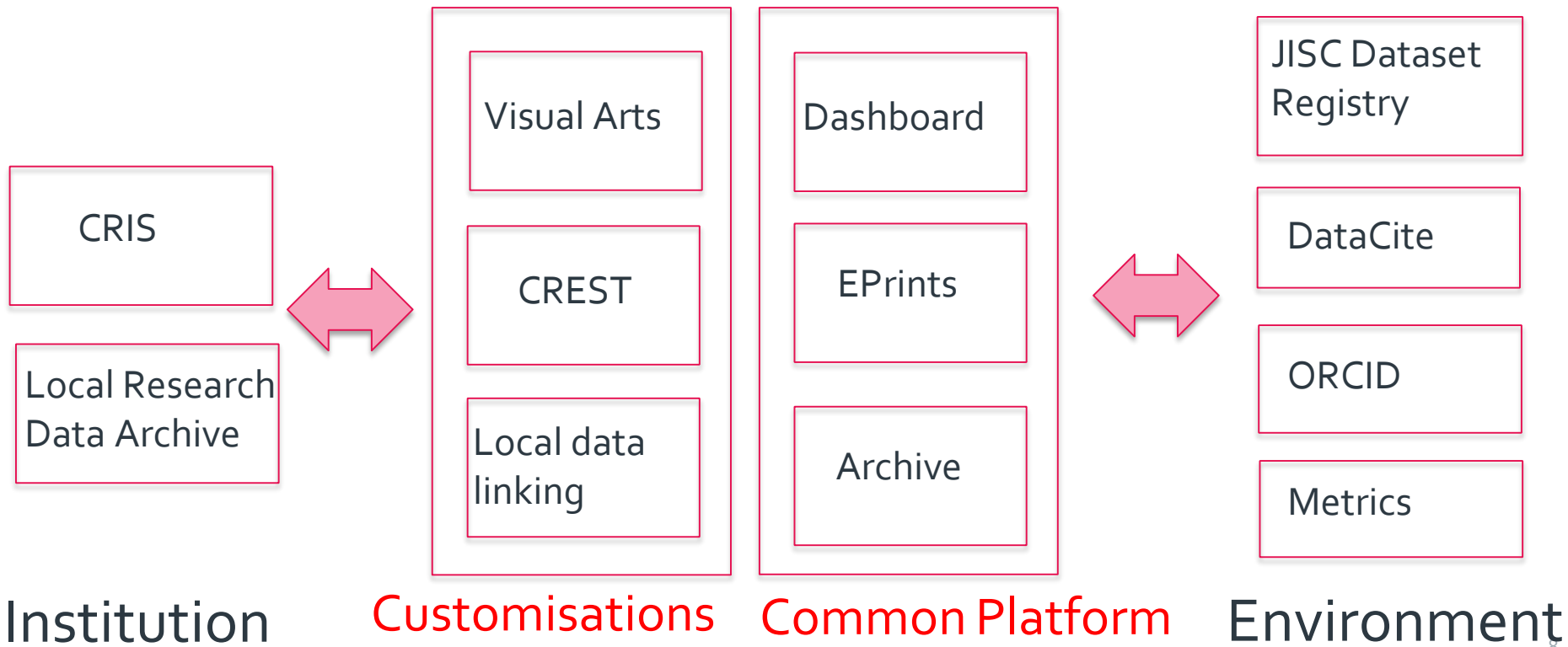
- » Toolkit will be disseminated by online publications and workshops.
- » Up skilling of partner institution senior managers, repository and information staff and researchers.
- » Facilitated by CREST and partners, knowledge and practice will be disseminated across the wider sector on an ongoing basis.
- » Greater understanding of the needs of the SAS community and potential to work effectively together to co-author and co-deliver future services.
- » All outputs will be open access, open source and available for reuse by the sector.

- » Report: *Review of current RDM policy, protocols and systems and recommendations for future collaborative services* (CREST)
- » Case Study 1: *Working with Elsevier to deliver a new streamlined implementation of PURE* (Leeds Trinity)
- » Case Study 2 and Pilot Workshop: *Working with Eprints to implement an open source approach to RDM in the visual arts* (UCA)
- » Case Study 3: *RDM workloads and integrations for HEIs using hosted services* (Arkivum and ULCC)
- » Dissemination Workshop: Presentation of report, case studies and pilot
- » Indicators of Success: Confirmed market for a shared service; streamlined workflows identified

- » Project Management (incl. reporting costs): £4,000
- » Pilot and dissemination workshops (incl. travel): £3,500
- » Three case studies (incl. research):
 - » Case Study 1: £4,000
 - » Case Study 2 (incl. pilot): £6,000
 - » Case Study 3: £4,000

£21,500 (exceptional value!)

Shared Service



Institution

Customisations

Common Platform

Environment

» Questions and Answers