

**SCONUL Shared Services Community Event  
Wednesday 19 May 2010**

MIC Conference Centre, 81 Euston Street, London NW1 2EZ  
<http://www.micentre.com/>



Society of College  
National and University  
Libraries

**PROGRAMME**

10.00 **Registration and coffee**

Morning session: chaired by Fiona Parsons, Vice-Chair of SCONUL

10.30 **Welcome on behalf of the Steering Group, and origins of the SCONUL Shared Services study**

Anne Bell, University Librarian, University of Warwick

10.45 **Introduction to the business case for shared services - problem, solution, business case etc.**

David Kay, Strategic Development Director, Sero Consulting

11.30 **The JISC perspective on the proposals**

Rachel Bruce, Acting Director e-Infrastructure, Joint Information Systems Committee

12.00 **General questions and discussion**

12.30 *Lunch*

Afternoon session: chaired by Suzanne Enright, University of Westminster

13.15-15.00 **Domain 1: Electronic resource management systems**

Max Hammond, Curtis+Cartwright, and Liam Earney, Head of Licensing and Customer Service, JISC Collections

**Domain 2: Discovery to Delivery - two perspectives**

Mike Mertens, Deputy Executive Director, Research Libraries UK and David Kay, Sero Consulting

**Domain 3: Local Library Management Systems**

Ken Chad, Ken Chad Consulting

15.00 *Tea and coffee*

15.15 **Discussion of potential ways forward**

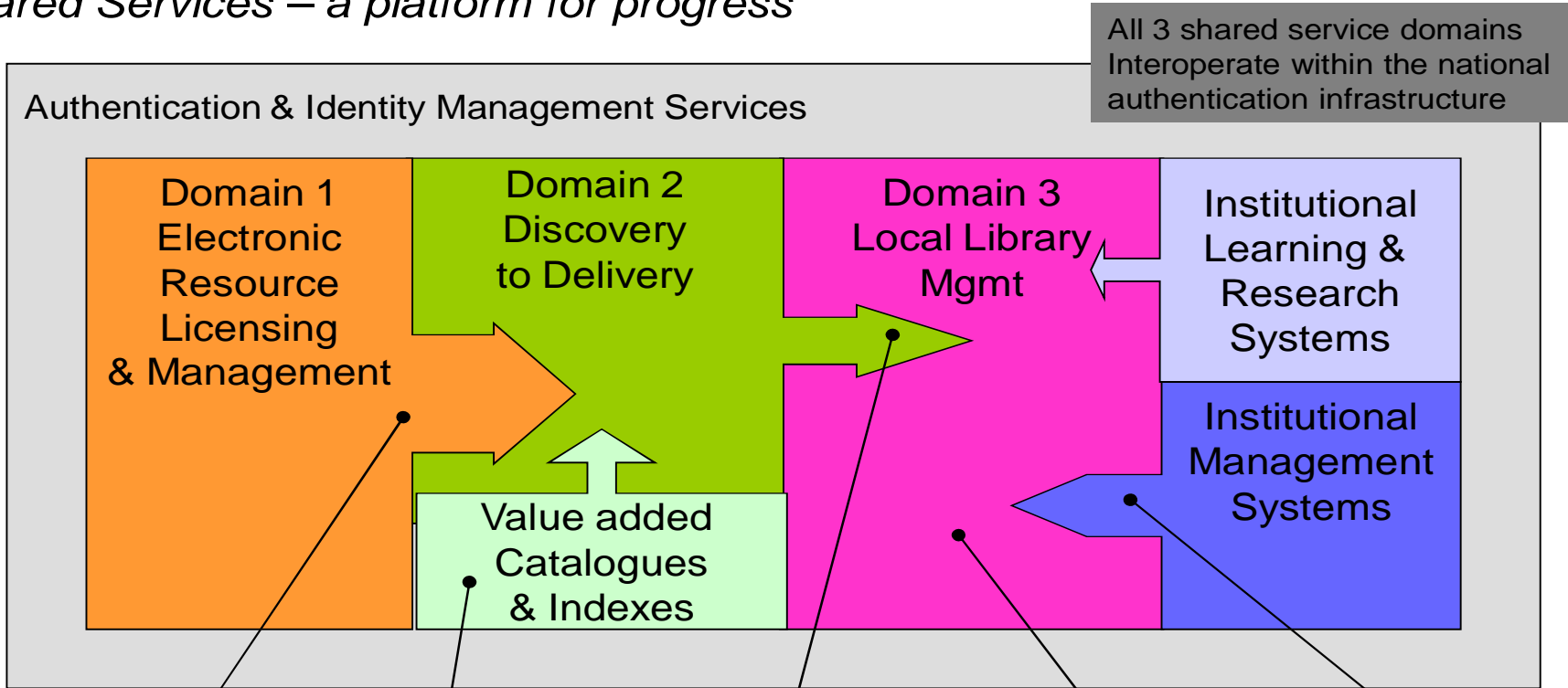
Facilitated by David Ball, Head of Academic Development Services, University of Bournemouth

16.00 **Final remarks**

Fiona Parsons, Vice-Chair of SCONUL

16.15 *Close and departure*

# Shared Services – a platform for progress



Domain 1 generates reliable large scale availability data, transforming electronic resource discovery in Domain 2

Domain 2 builds on this platform by incorporating union catalogues, finding aids, abstracts & indexes that add value at national scale.

Domain 2 aggregates a critical mass of records for electronic & print assets, becoming the default HE user search and access channel linked from Google

Domain 3 is required to manage a diminishing range of local print collection functions integrated with student, learning, research & financial systems and sharing data with the national shared services

Systems interoperate using web services