

# IDCC: Research Data Spring

## Detailed programme

Event amplifier: feel free to use #dataspring and #IDCC15 to tweet in advance and during the event. And the [IdeaScale](#) community is still open for comments on ideas.

Time	Session		
9:30	<b>Good morning</b> – tea/coffee and registration		
10:00	<b>Let's get started!</b> – Introducing Research Data Spring, scope of the project and what to expect at the sandpit workshop – Rachel Bruce, Deputy Chief Innovation Officer, Jisc.		
10:15	<b>Research Data Spring: the ideas</b> - a general overview of the ideas that have been posted and a quick intro to the concept of today's workshop – Daniela Duca, Senior Co-Design Manager, Jisc.		
	<b>Press conference sessions</b> – three press conference style session will be running in parallel. Each session will last 25 minutes, with 15 minutes of presentations and 10 minutes of questions from the "press" (or the audience). Around 26 ideas will be presented and we broke them down in 6 groups. Each group will present the ideas twice. We hope this will allow you to engage with at least 4 groups and an average of 15 ideas. You will have time in the following session to further discuss these or other ideas with the champions. For ideas in each group see next page.		
<b>Moderators</b>	<b>Christopher Brown</b>	<b>John Kaye</b>	<b>Daniela Duca</b>
10:35	Group 1	Group 4	Group 5
11:00	Group 2	Group 3	Group 6
11:25	<b>Break</b>		
11:40	Group 1	Group 3	Group 6
12:05	Group 2	Group 4	Group 5
12:35	<b>Ideation</b> – back in the main area we will be thinking about the ideas that we have heard. What is missing? What other ideas would you post?		
13:15	Lunch		
14:00	<b>The 'walkabout'</b> – this is the digestive session. After lunch who wants to sit down and listen to a boring PowerPoint presentation? The walkabout will start with a brief introduction to the concept. You would then be able to roam around the room. Find the ideas you had a particular interest in; talk to the authors; exchange business cards; provide feedback and suggestions from your personal experience. Comments and feedback can be added the old way using pen and sticky notes, or you can be more technologically ambitious and post your thoughts on IdeaScale or twitter using #dataspring.		
15:30	<b>Break</b>		
15:45	<b>Results, new partners and closing remarks</b> – as usual. All interesting ideas and thoughts from the session will also be posted online, either on IdeaScale or the Jisc Research data management blog.		
End 16:30			

## The groups of ideas

- Group 1: Systems integration (4 ideas)

**Link EPrints to remote research data**

**Research Data Infrastructure for the Visual Arts (RDIVA)**

**Integrated RDM toolkit/service**

**Streamlining Deposit: An OJS to Repository Plugin**

Timothy Miles-Board

Carlos Silva

Matthew Addis

Ernesto Priego

- Group 2: Standardising discourses/systems integration (4 ideas)

**Extending the Organisational Profile Document (OPD) to cover RDM**

**Sound Matters: a framework for use and re-use of sound**

**DAF Question Bank**

**Distributed Knowledge Sharing Platform for RDM**

Joy Davidson

Ximena Alarcon

Angus Whyte

Qicheng Yu

- Group 3: Analytics and preservation (5 ideas)

**RDM Administration Analytics**

**Seeing is believing – visualising research data**

**Preserving research data through deposit**

**Data browsing tools for repositories**

**Develop a DataVault**

Masud Khokhar

Christopher Awre

Christopher Awre

Christopher Gutteridge

Robin Taylor

- Group 4: Researcher Experience (4 ideas)

**Managing Sensitive data**

**Badges as a proxy for peer review of data**

**Research Data Management at the coalface**

**Giving researchers credit for their data**

Graham Blyth

Mark Hahnel

Ian Jennings

Thomas Ingraham

- Group 5: Reuse (5 ideas)

**Research Software: assigning persistent identifiers**

**Recomputation: enabling archiving of computational experiments**

**Computational Experiments as Data Objects**

**Research Data as a Unique and Distinctive Collection (UDC)**

**Unlocking the UK's thesis data through persistent identifiers**

Catherine Jones

Ian Gent

Ian Gent

Ben Ferguson

Stephen Grace

- Group 6: Provenance and Services (4 ideas)

**Open Source Database-as-a-Service with Data Publishing**

**Pushing Database Wiki out of the nest**

**Use semantic desktop to capture contextual research data**

**Provenance and Packaging**

James A J Wilson

James Cheney

Athanasios Velios

Simon J. Coles

For any questions or concerns, do not hesitate to get in touch.



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