

## RDA Data Discovery Paradigms Interest Group

Use Case E: Use cases, prototyping tools and test collections

3rd Teleconference, February 7th, 2017

### Attendees:

- Mingfang Wu, ANDS (MFW)
- Fotis Psomopoulos, University of Thessaloniki, Greece (FP)
- Siri Jodha Khalsa, NSIDC/Czech republic (SJK)
- Antica Culina (NIOO-KNAW/NL) (AC)
- Jens Klump (CSIRO) (JK)

### Useful Documents

- [Google Spreadsheet Link](#)
- (~~obsolete~~, please use the spreadsheet) [Link to Use-Case Document](#)
- [Link to Minutes Document](#)

### Notes

**FP:** Groups of categories based on the corresponding column values

**FP:** Should we merge relevant categories (such as Data Accessibility and Metadata Accessibility)

**MFW:** The number of metadata categories makes sense due to the question actually asked to the participants

**MFW:** We should keep all the categories, as it may be relevant to the other Task Forces

**SJK:** What is the purpose of the “data tool” subcategory?

**MFW:** It's mostly to visualize data, as well as statistical evaluation/preview of the data

**AC:** What is the difference between Portal and Search functionality?

**AC:** Add also an “export” functionality

**FP:** Portal and Search functionality could be different

**MFW:** Search is part of a Portal, so a subcategory

**FP:** What is the difference between Data Accessibility and Metadata Accessibility?

**MFW / AC:** We need to filter first on Metadata accessibility (i.e. data accessible or not) and then get data (data accessibility)

**SJK:** Data Aggregators may have only links to the actual data (i.e. metadata) but not necessarily the data itself.

**MFW:** Interoperability corresponds to the ability to transfer data between resources.

**SJK:** Interoperability corresponds to connection between different datasets (i.e. data interoperability).

**MFW:** The current use-cases are more oriented to RDA Australia. We should extend this with additional use-cases.

**AC:** Add information on how well services/search functionality is described by the provider / portal

**SJK:** What is the source/authority of the data

**AC:** When you enter a keyword in search, where is the search space that the machine is looking into (e.g. abstract, database, full text?)

**SJK:** Add another layer of organization: the syndicate of queries (i.e. relevance of queries).

### **Follow-up Actions**

**Action #1:** Transform the current use case document into a spreadsheet, in order to further analyse this (e.g. use pivot table to show use case numbers for each category)

**Action #2:** Add a categorization based on Intended Audience

**Action #3:** Add other activities from BioCADDIE and JISC to avoid bias towards RDA

### **Next teleconference Tuesday, February 21st 2017**

#### **When**

- London (United Kingdom) Tuesday, 21 February 2017 at 12:00 noon GMTUTC
- Athens (Greece) Tuesday, 21 February 2017 at 2:00 pm EETUTC +2 hours
- New York (USA - New York) Tuesday, 21 February 2017 at 7:00 am ESTUTC -5 hours
- Perth (Australia - Western Australia) Tuesday, 21 February 2017 at 8:00 pm AWSTUTC +8 hours
- Melbourne (Australia - Victoria) Tuesday, 21 February 2017 at 11:00 pm AEDTUTC +11 hours

#### **How**

Connection details

Join from a PC, Mac, iPad, iPhone or Android device:

Please click this URL to start or join. <https://monash.zoom.us/j/188555533>

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International numbers available:

<https://monash.zoom.us/join?m=9dVjtn7DyokdKA-t6UCZ3Gal9N8F8s8>

Join from a Video capable room system(H.323/SIP):

Dial:

61262227588 (From within Monash only)

or:

7588@182.255.112.21 (H323) or

7588@aarnet.edu.au (SIP)

or

162.255.36.11 or 162.255.37.11

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