# **RDA Data Discovery Paradigms Interest Group**

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

4th Teleconference, February 21st, 2017

### Attendees:

- Mingfang Wu, ANDS (MFW)
- Fotis Psomopoulos, University of Thessaloniki, Greece (FP)
- Anita de Waard, Elsevier (AdW)
- Siri Jodha Khalsa, NSIDC/Czech republic (SJK)
- Beth Huffer, Lingua Logica LLC/ US (BH)
- Antica Culina (NIOO-KNAW/NL) (AC)

### **Useful Documents**

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

#### Notes

General Discussion on the <u>Use Cases Google Sheet</u>. Need to continue adding new use-cases, especially from other perspectives. We should also start thinking of how we aim to use this information:

- Through communication with the other Task Force groups
- Through communication with Repository Managers

Ultimate goal is to create coherent user requirement profiles, that can be consequently used to identify the missing components in Data Discoverability (especially with regards to existing / missing functionality in Data Repositories).

### Discussion

**AC**: In the use cases, add also the intended / used repository.

**MFW**: Add some more use-cases for data repository managers

**MFW**: Some of our existing use-cases where received from JISC/Data One. We should ask about the context

MFW: Check the "Intended Audience" info.

FP: Maintain also Categories / Clusters

**SJK**: Also it should be an issue to add/remove new categories

**AdW**: We should distinguish between repositories: primary repositories or aggregators

**AC**: That is exactly the point of adding the Repository column: add specific names of "data repositories" and then identify which categories they belong to.

**SJK**: Maybe we should be generic (so that it would be independent of the intended repositories).

**MFW**: use cases could be used by "Best Practice for Data Providers" and "Best Practice for Data Repository"

## **Follow-up Actions**

Action #1: Refine / Structure GSheet

Action #2: Go through the use cases for categories

**Action #3**: Agree on the definitions on the Intended Audience (see General Info tab on the Use Case spreadsheet)

# Next teleconference Tuesday, March 7th 2017

### When

- London (United Kingdom) Tuesday, 7 March 2017 at 12:00 noon GMTUTC
- Athens (Greece) Tuesday, 7 March 2017 at 2:00 pm EETUTC +2 hours
- New York (USA New York) Tuesday, 7 March 2017 at 7:00 am ESTUTC -5 hours
- <u>Perth (Australia Western Australia)</u> Tuesday, 7 March 2017 at <u>8:00 pm</u>
   AWSTUTC +8 hours
- Melbourne (Australia Victoria) Tuesday, 7 March 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 Or, go to https://monash.zoom.us/join and enter meeting ID: 188 555 533

### Join from a dial-in phone:

```
Dial: +61 3 99059666 (+61 3 9905 ZOOM) or +61 2 8015 2088
Toll-free dial: +61 18 0079 2488 (US/Canada only)
Meeting ID: 188 555 533
International numbers available:
```

https://monash.zoom.us/zoomconference?m=9dVjtn7DyokdKA-t6UCZ3Ga1f9N8F8s8

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

```
Dial:
```

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61262227588 (From within Monash only) or:
7588@182.255.112.21 (H323) or
7588@aarnet.edu.au (SIP)
```

162.255.36.11 or 162.255.37.11

Meeting ID: 188 555 533