

Research Information and Consent

Linked Data Research Questionnaire

Thank you for agreeing to participate in this questionnaire. Please read the information below which outlines the purpose of this research as well as what participation involves.

Who is conducting the research?

The research is being conducted by a PhD student from the ADAPT Centre, a research centre that is partly based in the School of Computer Science and Statistics in Trinity College Dublin.

PhD Student: Lucy McKenna, ADAPT Centre, Trinity College Dublin

Academic Supervisor: Prof. Declan O'Sullivan, ADAPT Centre, Trinity College Dublin

Assistant Supervisor: Dr. Christophe Debruyne

What is the aim of the questionnaire?

The aim of this questionnaire is to gather information from librarians, archivists, researchers, and other professionals working in the the cultural heritage domain, regarding their views on cataloguing interfaces, as well as their opinions on linked data. You do not have to be familiar with linked data in order to complete this questionnaire.

Why was I asked to participate?

You have been asked to participate in this research as you have been identified as someone with; experience working in a cultural heritage institution such as a library, archive or museum; or experience cataloguing library or cultural heritage metadata; or research experience in library science or the cultural heritage domain.

What will participating in the research involve?

If you agree to participate in the research you will be asked to complete a questionnaire in which you will be asked to answer a series of questions regarding the topics outlined above. The majority of these questions will require you to select an answer from a number of options, and some will require you to write your own answer. Please do not name third parties in any open text field of the questionnaire. Any such replies will be anonymised.

How long will it take?

It should take approximately 15-20 minutes to complete the questionnaire. Although this is longer than many questionnaires, I ask for your patience as the subject area is quite broad.

The questionnaire tool is enabled to allow you to pause your questionnaire and return to it later should you not be able to complete it all in one go.

What happens to the information I provide?

The data gathered from this questionnaire will be used as part of the above research project. All information you provide will be treated with full confidentiality and, if published, will not be identifiable as yours.

What if I change my mind about participating in this research?

Your participation in this questionnaire is completely voluntary. You are free to withdraw from the research at any time without any penalty. Should you chose to withdraw from the research, all information you have provided will be deleted upon your request. Simply contact the researcher should you wish to do so.

If you wish to stop participating in the research part-way through the questionnaire, simply close the questionnaire window on your web browser.

Any questions?

Please feel free to contact the researcher, Lucy McKenna, via email at lucy.mckenna@adaptcentre.ie.

Declaration of Consent

1. I am 18 years or older and am competent to provide consent.
2. I have read a document providing information about this research. I have had the opportunity to ask questions and all my questions have been answered to my satisfaction.
3. I agree that my data is used for scientific purposes and I have no objection that my data is published in scientific publications in a way that does not reveal my identity.
4. I freely and voluntarily agree to be part of this research study, without prejudice to my legal and ethical rights.
5. I understand that I may refuse to answer any question and that I may withdraw at any time without penalty.

6. I understand that my participation is fully anonymous and that no personal details about me will be recorded.

Having read the information above, do you consent to participate in this research?

Yes

No

Demographic Information

Do you have experience in one or more of the following areas?

Working in a cultural heritage institution (e.g. library, archive, museum, gallery)

Cataloguing library or cultural heritage metadata

Researcher in the area of library science

Researcher for a cultural heritage project

Researcher in the area of Linked Data

None of the above

What is your current occupation?

What type of institution do you currently work in e.g. academic library, public library, archive, museum?

Overall, how long have you worked in the library, archive, cultural heritage and/or research domain?

- Less than 1 year
 - 1-3 years
 - 4-6 years
 - 7-9 years
 - 10 years or more
-

Cataloguing

The following questions will explore your experience, if any, with metadata cataloguing and in using cataloguing tools.

Are you involved in the metadata cataloguing process in your current workplace?

- Yes
 - No
-

What metadata formats do you apply when cataloguing? Please select as many as appropriate.

- AudioMD and VideoMD
- BIBFRAME
- Dublin Core
- Darwin Core
- EAD (Encoded Archival Description)
- Extended Date/Time Format (EDTF)
- ISO 19115 Geographic Information

- LIDO - Lightweight Information Describing Objects
- MADS (Metadata Authority Description Standard)
- MADS-RDF
- MARC 21
- MARCXML
- METS (Metadata Encoding & Transmission Standard)
- MIX (NISO Metadata for Images in XML)
- MODS (Metadata Object Description Standard)
- MODS-RDF
- PB Core (Public Broadcasting Core Metadata)
- TEI (Text Encoding Initiative)
- TextMD (Technical Metadata for Text)
- UNIMARC
- VRA Core
- Other(s) - please list:

- Unsure/None
-

Throughout your career, what cataloguing tools/software have you gained experience in using?

- Aleph
- CALM
- Capita Prism (TALIS Prism)
- Dspace
- Fedora
- Koha
- Sierra
- Evergreen
- Filemaker

Lucidea

Mandarin

Omeka

SobekCM

Other - please state:

Other - please state:

Other - please state:

Other - please state:

None/Unsure

Did you require the support of a technical person to be able to use any of the tool(s) you selected previously?

	Yes	Maybe/Unsure	No
» Aleph	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» CALM	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» Capita Prism (TALIS Prism)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» Dspace	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» Fedora	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» Koha	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» Sierra	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» Evergreen	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» Filemaker	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» Lucidea	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» Mandarin	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» Omeka	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» SobekCM	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» Other - please state:	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» Other - please	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

» None/Unsure

Whenever I made a mistake using the tool, I recovered easily and quickly.

(If a statement does not apply to you, simply leave it blank)

	Strongly agree						Strongly disagree
	1	2	3	4	5	6	7
» Aleph	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» CALM	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» Capita Prism (TALIS Prism)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» Dspace	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» Fedora	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» Koha	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» Sierra	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» Evergreen	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» Filemaker	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» Lucidea	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» Mandarin	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» Omeka	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» SobekCM	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» Other - please state:	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» Other - please state:	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» Other - please state:	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» Other - please state:	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» None/Unsure	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

The organisation of information on the tool's screen was clear.

» Mandarin	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» Omeka	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» SobekCM	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» Other - please state:	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» Other - please state:	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» Other - please state:	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» Other - please state:	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» None/Unsure	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Linked Data

This section of the questionnaire is going to explore your knowledge of the Semantic Web and Linked Data, as well as your opinions on the usefulness of Linked Data in the library and cultural heritage domain.

If you are unfamiliar with the concepts of the Semantic Web and Linked Data, a brief description of the topics has been provided below. Please feel free to skip this description if you are already familiar with these concepts.

The Semantic Web and Linked Data

The Web contains a vast amount of information typically presented in the form of HTML documents/webpages constructed from raw data. These documents/webpages are linked through the use of hyperlinks. This type of linking has been used to great effect by search engines to rank content based on

relevance, typically by seeking keywords in a page. However, machines have difficulty extracting any meaning from the documents themselves.

The Semantic Web is an extension of the current web in which information is given well defined meaning and where the relationships between data are defined in a common machine readable format.

Linked data essentially involves creating identifiers for resources on the Web and then linking these resources together in a meaningful way by describing the relationship between them, for example, sameAs. Thus the relationships between data, and not just the documents in which they are contained, are made explicit and readable by both humans and machines. These relationships are expressed using a standard format called RDF (Resource Description Framework).

RDF is a model developed by the W3C for representing and exchanging Linked Data on the web as structured data. It consists of simple 'triple statements' to describe the relationship (predicate) between a subject and an object. RDF requires that URIs (Uniform Resource Identifiers) are used to identify subjects and relationships (predicates), allowing for the resulting data to be understood by computers. SPARQL is an RDF query language i.e. a semantic query language for databases which allows for the retrieval and manipulation of data stored in RDF format. A SPARQL endpoint enables users (human or other) to query a knowledge base via the SPARQL language.

In essence, the vision of the Semantic Web and Linked Data is to transform the web into one large interlinked and searchable database rather than a disparate collection of documents.

Sources:

Berners-Lee, T., Hendler, J., & Lassila, O. (2001). *The Semantic Web*. *Scientific American*, 284(5), 1-5.

Bizer, C., Heath, T., & Berners-Lee, T. (2009). *Linked Data - The Story So Far*. *International Journal on Semantic Web and Information Systems*, 5(3), 1-22.

W3C. (2015). *Data*. Retrieved from <https://www.w3.org/standards/semanticweb/data>

W3C. (2015). *Semantic Web*. Retrieved from <https://www.w3.org/standards/semanticweb/>

How would you rate your current knowledge of the following topics:

	Extremely knowledgeable	Very knowledgeable	Moderately knowledgeable	Slightly knowledgeable	Not knowledgeable at all
Semantic Web	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Linked Data	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
RDF - Resource Description Framework	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
URIs - Uniform Resource Identifiers	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
SPARQL	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Ontologies	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Do you think that **publishing** library and other cultural heritage metadata as Linked

Data has the potential to **add value to the Semantic Web**?

- Yes
 - Unsure
 - No
-

In what way do you think that **publishing** library and other cultural heritage metadata as Linked Data could **add value to the Semantic Web**? Please select as many as appropriate.

- Create a research environment
- Easier metadata sharing
- Expose data to a larger audience
- Improve authority control on the Semantic Web
- Improve data accessibility for other institutions
- Improve Search Engine Optimisation (SEO)
- Increased metadata openness
- More efficient data searches
- Other(s), please list:

Do you think libraries and other cultural heritage institutions face **barriers** to **publishing** Linked Data?

- Yes
- Unsure
- No

What are these barriers? Please select as many as appropriate.

- Copyright issues
- Difficulty cleaning data
- Difficulty incorporating Linked Data publication into current workflow
- Difficulty establishing links
- Difficulty using Linked Data software/tools
- Difficulty using SPARQL endpoints
- Inadequate Linked Data software/tools available
- Insufficient availability of controlled vocabularies in Linked Data format
- Insufficient availability of useful ontologies
- Lack of useful case studies
- Steep learning curve
- Time consuming
- Other(s), please list:

Do you think that **consuming** (using) Linked Data resources has the potential to **benefit the library and cultural heritage domains**?

- Yes
- Unsure
- No

What benefits do you think **consuming** Linked Data offers the library and cultural heritage domains? Please select as many as appropriate.

- Automated authority control

- Enriched bibliographic metadata
- Harmonising data from multiple sources
- Improved metadata quality
- Improved data discovery
- Interlinking across datasets
- Interlinking across institutions
- More efficient data searches
- Reduction in time spent creating metadata
- Other(s), please list:

Do you think libraries and other cultural heritage institutions face **barriers to consuming** Linked Data?

- Yes
- Unsure
- No

What are these barriers? Please select as many as appropriate.

- Authority control issues
- Data format volatility issues
- Dataset reusability issues
- Dataset reliability issues
- Difficulty creating controlled vocabularies
- Difficulty establishing interlinks
- Difficulty incorporating Linked Data into cataloguing systems
- Difficulty using Linked Data software/tools
- Insufficient useful case studies

- Lack of suitable Linked Data software/tools available
- Lack of useful resources available as Linked Data
- Large size of RDF dumps
- Slow dataset updates
- Time consuming processes
- Unstable endpoints
- Use of unstable URIs
- Other(s), please list:

Linked Data Experience

Have you ever been directly involved in the implementation of a Linked data project/service?

- Yes
- No

How was Linked Data used in this project/service?

- Consumed Linked Data
- Published Linked Data
- Consumed and Published Linked Data

What Linked Data datasets were consumed as part of the project/service?

- AAT - Art and Architecture Thesaurus

- AGROVAC - Controlled Vocabulary of the Food and Agriculture Organisation of the United Nations
- American Numismatic Society's Thesaurus of Numismatic Concepts
- The British Museum's Semantic Web Collection
- British National Bibliography (British Library)
- CIDOC-CRM
- DBpedia
- Dewey Web Services
- DPLA - Digital Public Library of America
- Drug Encyclopedia
- Europeana
- The European Library (TEL)
- EuroVoc - Multilingual Thesaurus of the European Union
- FAST - Faceted Application of Subject Terminology
- GEMET - General Multilingual Environmental Thesaurus
- GeoNames
- ISNI - International Standard Name Identifier
- Library of Congress Linked Data Services - id.loc.gov
- NAF - Library of Congress / NACO Authority File
- ORCID
- Research Libraries UK Lined Open Data
- Smithsonian Libraries' Books Online
- TGM - Thesaurus of Graphic Materials
- TGN - Getty Thesaurus of Geographic Names
- ULAN - Union List of Artist Names
- University College Dublin's Digital Library
- VIAF - Virtual International Authority File
- Wikidata
- WorldCat.org
- WorldCat.org Works
- Others - please list:

Unsure/None

What type of data was published as Linked Data? Please select as many as appropriate.

- Authority files
- Bibliographic data
- Controlled Vocabularies
- Digital collections
- Encoded Archival Descriptions
- Geographic data
- Holdings data
- Museum object data
- Ontologies
- Statistical Data
- Other(s), please list:

What RDF Vocabularies and Ontologies were used for the project/service?

- ARCH - Archival Collection Ontology
- BIBO- The Bibliographic Ontology
- BIO - A Vocabulary for Biographical Information
- BF - BIBFRAME Vocabulary
- BLT - British Library Terms RDF Schema
- CIDOC-CRM
- CERIF semantic vocabularies
- DAT - Data Catalogue Vocabulary
- Dcterms - DCMI Metadata Terms

- DCE - Dublin Core Metadata Element Set
- EAC-CPF Description Ontology for Linked Archival Data
- ELM - Europeana Data Model vocabulary
- The Event Ontology
- FABIO - FRBR-aligned Bibliographic Ontology
- FOAF - Friend of a Friend
- FRBR - Expression of Core FRBR Concepts in RDF
- GEO - WGS84 Geo Positioning
- ISBD - ISBD elements
- LIB - Library Extension of Schema.org
- Local Vocabulary
- MADS - Metadata Authority Description Schema
- MAP - DPLA Metadata Application Profile
- MO - Music Ontology
- MODS - Metadata Object Description Schema
- Nomisma Ontology
- ORE - The OAI ORE Terms Vocabulary
- ORG - Care Organisation Ontology
- OWL
- Radatana
- RDA - Local Vocabulary VOCABS
- RDAG2 - RDA Group 2 Elements
- RDF Schema
- REV - Review Vocabulary
- schema - Schema.org vocabulary
- SIOC
- SKOS - Simple Knowledge Organisation System
- VIVO - VIVO Core Ontology
- viaf.org/ontology
- Other(s) - please list:

- Unsure/None

Did you **personally gain experience** using any Linked Data Tools whilst working on the project? If so, which ones?

- AgreementMaker
- Apache Fuseki
- ARC2
- CODI
- D2R Server
- Fedora Commons
- KnoFuss
- LIMES
- LogMap
- OAI2LOD Server
- OpenRefine (GoogleRefine)
- Protege
- Pubby
- RDF Refine
- RiMOM
- RuleMiner
- SAIM
- SERIMI
- SILK
- IOC Exporters
- SLINT
- SparqPlug
- Talis Platform
- Triplify
- Vapour Validation
- Virtuoso Universal Server
- Zhisilinks
- Other - please state:

Other - please state:

Other - please state:

Other - please state:

None/Unsure

Did you require the support of a technical person to be able to use any of the tool(s) you selected previously?

	Yes	Maybe/Unsure	No
» AgreementMaker	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» Apache Fuseki	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» ARC2	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» CODI	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» D2R Server	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» Fedora Commons	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» KnoFuss	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» LIMES	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» LogMap	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» OAI2LOD Server	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» OpenRefine (GoogleRefine)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» Protege	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» Pubby	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» RDF Refine	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» RiMOM	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» RuleMiner	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» SAIM	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» SERIMI	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» SILK	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» IOC Exporters	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» SLINT	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

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|-----------------------------|-----------------------|-----------------------|-----------------------|
| » SparqPlug | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> |
| » Talis Platform | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> |
| » Triplify | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> |
| » Vapour Validation | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> |
| » Virtuoso Universal Server | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> |
| » Zhisilinks | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> |
| » Other - please state: | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> |
| » Other - please state: | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> |
| » Other - please state: | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> |
| » Other - please state: | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> |
| » None/Unsure | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> |
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The following questions/statements will give you an opportunity to express your satisfaction with the Linked Data tools that you have experience in using.

Think about the tasks that you completed when using the tool while you answer these statements.

Please read each statement and indicate how strongly you agree or disagree with the statement by selecting a number on the scale.

If a statement does not apply to you, simply leave it blank.

It was simple to use this tool.

(If a statement does not apply to you, simply leave it blank)

	Strongly agree						Strongly disagree
	1	2	3	4	5	6	7
» AgreementMaker	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» Apache Fuseki	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» ARC2	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» CODI	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» D2R Server	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» Fedora Commons	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» KnoFuss	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» LIMES	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» LogMap	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» OAI2LOD Server	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» OpenRefine (GoogleRefine)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» Protege	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» Pubby	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» RDF Refine	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» RiMOM	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» RuleMiner	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» SAIM	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» SERIMI	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» SILK	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» IOC Exporters	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» SLINT	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» SparqPlug	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» Talis Platform	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» Triplify	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» Vapour Validation	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» Virtuoso Universal Server	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» Zhisi.Links	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» Other - please							

» OAI2LOD Server	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» OpenRefine (GoogleRefine)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» Protege	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» Pubby	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» RDF Refine	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» RiMOM	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» RuleMiner	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» SAIM	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» SERIMI	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» SILK	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» IOC Exporters	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» SLINT	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» SparqPlug	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» Talis Platform	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» Triplify	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» Vapour Validation	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» Virtuoso Universal Server	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» Zhisi.Links	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» Other - please state:	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» Other - please state:	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» Other - please state:	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» Other - please state:	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» None/Unsure	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

It was easy to learn how to use this tool.

(If a statement does not apply to you, simply leave it blank)

Strongly
agree
1

2

3

4

5

6

Strongly
disagree
7

» Fedora Commons	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» KnoFuss	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» LIMES	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» LogMap	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» OAI2LOD Server	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» OpenRefine (GoogleRefine)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» Protege	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» Pubby	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» RDF Refine	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» RiMOM	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» RuleMiner	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» SAIM	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» SERIMI	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» SILK	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» IOC Exporters	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» SLINT	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» SparqPlug	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» Talis Platform	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» Triplify	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» Vapour Validation	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» Virtuoso Universal Server	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» Zhisilinks	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» Other - please state:	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» Other - please state:	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» Other - please state:	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» Other - please state:	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» None/Unsure	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

The tool had all the functions and capabilities I expected it to have.

(If a statement does not apply to you, simply leave it blank)

	Strongly agree						Strongly disagree
	1	2	3	4	5	6	7
» AgreementMaker	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» Apache Fuseki	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» ARC2	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» CODI	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» D2R Server	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» Fedora Commons	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» KnoFuss	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» LIMES	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» LogMap	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» OAI2LOD Server	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» OpenRefine (GoogleRefine)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» Protege	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» Pubby	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» RDF Refine	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» RiMOM	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» RuleMiner	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» SAIM	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» SERIMI	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» SILK	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» IOC Exporters	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» SLINT	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» SparqPlug	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» Talis Platform	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» Triplify	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» Vapour Validation	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» Virtuoso Universal Server	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» Zhisilinks	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» Other - please							

» SILK	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» IOC Exporters	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» SLINT	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» SparqPlug	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
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» Triplify	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» Vapour Validation	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» Virtuoso Universal Server	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» Zhisilinks	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» Other - please state:	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» Other - please state:	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» Other - please state:	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» Other - please state:	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
» None/Unsure	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Interlinking Tool

This section of the questionnaire will explore your thoughts on the development of a Linked Data tool for the library, archive and cultural heritage domain.

If a Linked Data tool was developed specifically for librarians, archivists and related professionals - do you think it would be more important for the tool to enable the:

- Publication of Linked Data
- Consumption of Linked Data
- Both publication and consumption of Linked Data
- Neither/None

I do not think these professionals require bespoke Linked Data tools

Why do you think this?

The process of Linked Data Interlinking involves linking data from one resource to related data in another. This interlinking can be done across institutional databases, as such, library data could be integrated with data from other cultural heritage institutions such as museums, archives or galleries.

How useful would you consider a Linked Data **interlinking tool** for librarians, archivists and related professionals to be?

- Extremely **useless**
 -
 - Moderately useless
 -
 - Slightly useless
 -
 - Neither useful nor useless
 -
 - Slightly useful
 -
 - Moderately useful
 -
 - Extremely **useful**
 -
-

Why do you think this?

In your opinion, what functions would be important for the tool to have? What would you like to be able to do with such a tool? Please select as many as appropriate.

- Awareness of common library, archive and cultural heritage data sources
- Create controlled vocabularies in SKOS (Simple Knowledge Organising System)
- Configurable to the institution's workflow
- Data cleaning
- Data enriching
- Integrate Linked Data datasets into the catalogue
- Link discovery
- Link to related controlled vocabularies automatically
- Link to related ontologies automatically
- Review the quality of an external data source before use
- Remove the need for understanding Linked Data technicalities
- Validate/verify generated links
- Vocabulary alignment/reconciliation
- Others(s), please list:

- Unsure/None



If an Interlinking Tool for libraries and cultural heritage institutions did exist Linked Data datasets would you find most useful to interlink with? Please select as many as appropriate.

- AAT - Art and Architecture Thesaurus
- AGROVAC - Controlled Vocabulary of the Food and Agriculture Organisation of the United Nations
- American Numismatic Society's Thesaurus of Numismatic Concepts
- The British Museum's Semantic Web Collection
- British National Bibliography (British Library)
- CONA - Cultural Objects Name Authority
- DBpedia
- Dewey Web Services
- DPLA - Digital Public Library of America
- Drug Encyclopedia
- Europeana
- The European Library (TEL)
- EuroVoc - Multilingual Thesaurus of the European Union
- FAST - Faceted Application of Subject Terminology
- GEMET - General Multilingual Environmental Thesaurus
- GeoNames
- ISNI - International Standard Name Identifier
- Library of Congress Lined Data Services - id.loc.gov
- NAF - Library of Congress / NACO Authority File
- ORCID
- Research Libraries UK Lined Open Data
- Smithsonian Libraries' Books Online
- TGM - Thesaurus of Graphic Materials
- TGN - Getty Thesaurus of Geographic Names
- ULAN - Union List of Artist Names
- University College Dublin's Digital Library
- VIAF - Virtual International Authority File
- Wikidata
- WorldCat.org

WorldCat.org Works

Other(s) - please list:

None/Unsure

When completing different metadata tasks, what evaluation criteria do you apply when using, or searching for, external datasources? Please select as many as appropriate.

Availability of the external source (e.g. SPARQL endpoint is accessible)

Licensing issues (e.g. Can I use this external source freely?)

Syntactic validity (e.g. Are dates in the correct format, correct spelling?)

Conciseness (e.g. Is there any redundancy within the external source?)

Completeness (e.g. Do all external metadata fields have values?)

Trustworthiness (e.g. Can this provider be trusted that all data is correct?)

Understandability (e.g. Are all records in the external source labelled and ready for human consumption?)

Timeliness (e.g. Are all records up to date?)

Provenance (e.g. Does the external source provide provenance/origin information on the data?)

Interoperability (e.g. Does the external source use well-known standard schemas to represent the data?)

Versatility (e.g. Is the data available in different languages?)

Other, please list:

None/Unsure

Can you give an example of a data quality issue or concern that you experience frequently?

Do you have any additional thoughts or feedback regarding the topics discussed during this questionnaire?

Thanks and Recruitment

Thank you for participating in this questionnaire, your contribution is greatly appreciated.

The next phase of this research will involve giving librarians, and persons working in related roles, the opportunity to evaluate a Linked Data Interlinking Tool designed specifically for cultural heritage institutions.

If you would be interested in participating in this follow-up interview/evaluation, please leave your name and contact information below. Your contact information will be stored securely and will not be shared.

Providing your contact information here does not commit you to having to participate in future stages of this research - you will be able to opt out at any stage.

Name:

Email:

Additionally, if you have any friends or colleagues who you think would be suitable participants for this questionnaire, I would be extremely grateful if you would share the link below with them.

A suitable participant for this questionnaire is someone with; experience working in a cultural heritage institution such as a library, archive or museum; experience cataloguing library or cultural heritage metadata; or research experience in library science or the cultural heritage domain.

Questionnaire Link: <https://goo.gl/gbGZ1v>