

Australian Social Survey International-ESS (AUSSI-ESS)

Organization	GO FAIR
Created by	Shuai Wang (shuai.wang.vu@gmail.com)
Based on	FIP Wizard 3, 3.0.17 (gofair:fip-wizard-3:3.0.17)
Project Phase	Defining FAIR Implementation Profile
Project Tags	Type: FIP
Created at	09 Oct 2023

I. About

Questions

No questions

II. Declare your FAIR Implementation Community

Questions

1

Select your FAIR Implementation Community



Australian Social Survey International – European Social Survey (AUSSI-ESS)

The Australian National University (ANU) conducted the ESS in an Australian context, under the title of the Australian Social Survey International – ESS (AUSSI-ESS). The purpose of the Australian study was to conduct a national study that enabled cross-continent comparisons to European countries that participate, to better understand the similarities and differences between countries. The fieldwork methodology for AUSSI-ESS was completed using self-completion of surveys via the web. This was different to that traditionally used in the ESS, which had used face-to-face survey methods almost exclusively through Wave 9.

- [See more here](#)



http://purl.org/np/RAsVPJo9f1v4PXsIG2heBlgfQX2tTNgPN_w70jtmnW-QM#AUSSI-ESS

2

Who is the Community Data Steward?



0000-0002-1261-9930

3

Specify the start date for the validity of the FIP



2022-06-01

4

Specify the end date for the validity of the FIP



2050-12-31

III. Declarations for Findability

Questions

1

Declaration F1 Metadata: What globally unique, persistent, resolvable identifier service do you use for metadata records?

✓ b. Declaration: FAIR Enabling Resource(s)

1.b.1

List the FAIR Enabling Resource(s)

Answers

1.b.1.a.1

Select the FAIR Enabling Resource



DataCite DOI Resolution Service

The DataCite DOI resolution service - <https://datacite.org/>

- [See more here](#)



http://purl.org/np/RATn3tHBIRg3NMNC67hGGrwX4v18uhr7uaBwRT1krJEHs#DataCite_DOI_Resolution

1.b.1.a.2

This implementation choice is:



a. Currently in use by the community

1.b.1.a.3

Implementation Consideration (optional)

✗ This question has not been answered yet!

2

Declaration F1 Data: What globally unique, persistent, resolvable identifier service do you use for datasets?

✓ b. Declaration: FAIR Enabling Resource(s)

2.b.1

List the FAIR Enabling Resource(s)

Answers

2.b.1.a.1

Select the FAIR Enabling Resource



DataCite DOI Resolution Service

The DataCite DOI resolution service - <https://datacite.org/>

- [See more here](#)



http://purl.org/np/RATn3tHBIRq3NMNC67hGGrwX4v18uhr7uaBwRT1krJEHs#DataCite_DOI_Resolution

2.b.1.a.2

This implementation choice is:

✓ a. Currently in use by the community

2.b.1.a.3

Implementation Consideration (optional)

✗ This question has not been answered yet!

3

Declaration F2: What metadata schema do you use for findability?

✓ b. Declaration: FAIR Enabling Resource(s)

3.b.1

List the FAIR Enabling Resource(s)

Answers

3.b.1.a.1

Select the FAIR Enabling Resource



DDI-Codebook|Data Documentation Initiative - Codebook



DDI-Codebook is a more light-weight version of the standard, intended primarily to document simple survey data. Originally DTD-based, DDI-C is also available as an XML Schema.

- [See more here](#)



<http://purl.org/np/RA31wDwIAlgw1f9EXCLzqUNyY-MSMHJ3VE-SMb4zIRQA#DDI-Codebook>

3.b.1.a.2

This implementation choice is:

✓ a. Currently in use by the community

3.b.1.a.3

Implementation Consideration (optional)

✗ *This question has not been answered yet!*

3.b.1.b.1

Select the FAIR Enabling Resource



DataCite Metadata Schema Version 3.1

Version 3.1 of the DataCite Metadata Schema

- [See more here](#)



http://purl.org/np/RAG7N37igxEgbXwiZDG3p5qaVmVloR7JNm2pxrv7WPHbk#DataCite_Metadata_Sche

3.b.1.b.2

This implementation choice is:



- a. Currently in use by the community

3.b.1.b.3

Implementation Consideration (optional)

✗ *This question has not been answered yet!*

4

Declaration F3: What is the schema that links the persistent identifiers of your data to the metadata description?



- a. Declaration: No implementation choice has been made by this community

4.a.1

Considerations (optional)

✗ *This question has not been answered yet!*

5

Declaration F4 Metadata: Which service do you use to publish your metadata records?

✓ b. Declaration: FAIR Enabling Resource(s)

5.b.1

List the FAIR Enabling Resource(s)

Answers

5.b.1.a.1

Select the FAIR Enabling Resource



Australian Data Archive Dataverse FER

An FER for the ADA Dataverse service

- [See more here](#)



http://purl.org/np/RA1Y_YJX4tnLNHg6Em6dfp8TVP9hHjYmJybiO5geRGljQ#ADA_Dataverse_FER

5.b.1.a.2

This implementation choice is:

✓ a. Currently in use by the community

5.b.1.a.3

Implementation Consideration (optional)

✗ *This question has not been answered yet!*

6

Declaration F4 Datasets: Which service do you use to publish your datasets?

✓ b. Declaration: FAIR Enabling Resource(s)

6.b.1

List the FAIR Enabling Resource(s)

Answers

6.b.1.a.1

Select the FAIR Enabling Resource



Australian Data Archive Dataverse FER

An FER for the ADA Dataverse service

- [See more here](#)



http://purl.org/np/RA1Y_YJX4tnLNHg6Em6dfp8TVP9hHjYmJybiO5geRGljQ#ADA_Dataverse_FER

6.b.1.a.2

This implementation choice is:

✓ a. Currently in use by the community

6.b.1.a.3

Implementation Consideration (optional)

✖ *This question has not been answered yet!*

IV. Declarations for Accessibility

Questions

1

Declaration A1.1 Metadata: Which standardized communication protocol do you use for metadata records?

✓ b. Declaration: FAIR Enabling Resource(s)

1.b.1

List the FAIR Enabling Resource(s)

Answers

1.b.1.a.1

Select the FAIR Enabling Resource



HTTPS | Hypertext Transfer Protocol Secure 

Hypertext Transfer Protocol Secure (HTTPS) is an extension of the Hypertext Transfer Protocol (HTTP). It is used for secure communication over a computer network, and is widely used on the Internet. In HTTPS, the communication protocol is encrypted using Transport Layer Security (TLS) or, formerly, Secure Sockets Layer (SSL). The protocol is therefore also referred to as HTTP over TLS, or HTTP over SSL

- [See more here](#)



http://purl.org/np/RAF1ANn-BCFop0OBMOC7S8NtG0y_xYhRX4tAu37XZVCo0#HTTPS

1.b.1.a.2

This implementation choice is:

✓ a. Currently in use by the community

1.b.1.a.3

Implementation Consideration (optional)

✗ *This question has not been answered yet!*

1.b.1.b.1

Select the FAIR Enabling Resource



REST | Representational state transfer



REST defines a set of constraints for how the architecture of an Internet-scale distributed hypermedia system, such as the Web, should behave.

- [See more here](#)



<http://purl.org/np/RAszH6lU-Zc3UO7MHPKj1Lb0dmMmaTJrRvQ0jqpXMyFY4#REST>

1.b.1.b.2

This implementation choice is:



- a. Currently in use by the community

1.b.1.b.3

Implementation Consideration (optional)

✗ *This question has not been answered yet!*

2

Declaration A1.1 Datasets: Which standardized communication protocol do you use for datasets?



- b. Declaration: FAIR Enabling Resource(s)

2.b.1

List the FAIR Enabling Resource(s)

Answers

2.b.1.a.1

Select the FAIR Enabling Resource



HTTPS | Hypertext Transfer Protocol Secure 

Hypertext Transfer Protocol Secure (HTTPS) is an extension of the Hypertext Transfer Protocol (HTTP). It is used for secure communication over a computer network, and is widely used on the Internet. In HTTPS, the communication protocol is encrypted using Transport Layer Security (TLS) or, formerly, Secure Sockets Layer (SSL). The protocol is therefore also referred to as HTTP over TLS, or HTTP over SSL

- [See more here](#)



http://purl.org/np/RAF1ANn-BCFop0OBMOC7S8NtG0y_xYhRX4tAu37XZVCo0#HTTPS

2.b.1.a.2

This implementation choice is:



- a. Currently in use by the community

2.b.1.a.3

Implementation Consideration (optional)



This question has not been answered yet!

2.b.1.b.1

Select the FAIR Enabling Resource



REST | Representational state transfer



REST defines a set of constraints for how the architecture of an Internet-scale distributed hypermedia system, such as the Web, should behave.

- [See more here](#)



<http://purl.org/np/RAszH6IU-Zc3UO7MHPKj1Lb0dmMmaTJrRvQ0jqpXMyFY4#REST>

2.b.1.b.2

This implementation choice is:

- ✓ a. Currently in use by the community

2.b.1.b.3

Implementation Consideration (optional)

✗ *This question has not been answered yet!*

3

Declaration A1.2 Metadata: Which authentication & authorisation service do you use for metadata records?

- ✓ b. Declaration: FAIR Enabling Resource(s)

3.b.1

List the FAIR Enabling Resource(s)

Answers

3.b.1.a.1

Select the FAIR Enabling Resource



SAML2 | Security Assertion Markup Language 2.0



SAML2 is an evolution of the SAML standard, it represents the convergence of different protocols that emerged in the early 2000s. SAML2 is nowadays the reference solution for most enterprise applications. It is incompatible with its 1.1 sibling and requires consistently human intervention to access services and resources, so it is unadvised to manage with it automated workflows where APIs require authorisation.

- [See more here](#)



http://purl.org/np/RA57gvf2ROxtXx3koBib0KI_xq0RNx4xfWVvKa8555ONg#SAML2

3.b.1.a.2

This implementation choice is:



- a. Currently in use by the community

3.b.1.a.3

Implementation Consideration (optional)



This question has not been answered yet!

4

Declaration A1.2 Datasets: Which authentication & authorisation service do you use for datasets?



- b. Declaration: FAIR Enabling Resource(s)

4.b.1

List the FAIR Enabling Resource(s)

Answers

4.b.1.a.1

Select the FAIR Enabling Resource



SAML2 | Security Assertion Markup Language 2.0 

SAML2 is an evolution of the SAML standard, it represents the convergence of different protocols that emerged in the early 2000s. SAML2 is nowadays the reference solution for most enterprise applications. It is incompatible with its 1.1 sibling and requires consistently human intervention to access services and resources, so it is unadvised to manage with it automated workflows where APIs require authorisation.

- [See more here](#)



http://purl.org/np/RA57gvf2ROxtXx3koBib0KI_xq0RNx4xfWVvKa8555ONg#SAML2

4.b.1.a.2

This implementation choice is:



- a. Currently in use by the community

4.b.1.a.3

Implementation Consideration (optional)

✗ *This question has not been answered yet!*

5

Declaration A2: What metadata preservation policy do you use?



- b. Declaration: FAIR Enabling Resource(s)

5.b.1

List the FAIR Enabling Resource(s)

Answers

5.b.1.a.1

Select the FAIR Enabling Resource



RDA CTS | RDA Core Trust Seal Certification



The RDA Repository Audit and Certification DSA–WDS Partnership Working Group (WG) produced a two-part recommendation, one of which includes a Catalogue of Common Procedures for certification. The goal of the effort was to create a set of harmonized Common Procedures for certification of repositories at the basic level, drawing from the procedures already put in place by the Data Seal of Approval (DSA) and the ICSU World Data System (ICSU–WDS). These procedures are intended to support the implementation of the Catalogue of Common Requirements developed by the WG to harmonize the certification criteria previously established by the DSA and ICSU-WDS.

- [See more here](#)



http://purl.org/np/RA6IJGt5TRNo9XpCM5XcNKIhEDIGWTvZ6iUyhff0bfwX4#RDA_CTS

5.b.1.a.2

This implementation choice is:



- a. Currently in use by the community

5.b.1.a.3

Implementation Consideration (optional)



This question has not been answered yet!

V. Declarations for Interoperability

Questions

1

Declaration I1 Metadata: What knowledge representation language (allowing machine interoperation) do you use for metadata records?

✓ b. Declaration: FAIR Enabling Resource(s)

1.b.1

List the FAIR Enabling Resource(s)

Answers

1.b.1.a.1

Select the FAIR Enabling Resource



JSON | JavaScript Object Notation



JavaScript Object Notation (JSON) is a lightweight, text-based, language-independent data interchange format. It was derived from the ECMAScript Programming Language Standard. JSON defines a small set of formatting rules for the portable representation of structured data. This RFC specification aims to remove inconsistencies with other specifications of JSON, repair specification errors, and offer experience-based interoperability guidance.

- [See more here](#)



http://purl.org/np/RAyplT9C-q0n_Y2tOPqCOM19ETJNWdvNI40rVF11AMoiw#JSON

1.b.1.a.2

This implementation choice is:

✓ a. Currently in use by the community

1.b.1.a.3

Implementation Consideration (optional)

✗ *This question has not been answered yet!*

1.b.1.b.1

Select the FAIR Enabling Resource



XMLS | eXtensible Markup Language Schema



XMLS defines and describes a class of XML documents by using schema components to constrain and document the meaning, usage and relationships of their constituent parts: datatypes, elements and their content and attributes and their values.

- [See more here](#)



http://purl.org/np/RA5E0NA_BAilxwHhZKQm-ltnFoxw3atel8UFxZ0rs8N5Q#XML_Schema

1.b.1.b.2

This implementation choice is:



- a. Currently in use by the community

1.b.1.b.3

Implementation Consideration (optional)

✗ *This question has not been answered yet!*

2

Declaration I1 Datasets: What knowledge representation language (allowing machine interoperation) do you use for datasets?

✓ b. Declaration: FAIR Enabling Resource(s)

2.b.1

List the FAIR Enabling Resource(s)

Answers

2.b.1.a.1

Select the FAIR Enabling Resource



IBM SPSS Statistics Data File Format

IBM® SPSS® Statistics data files are files specifically formatted for use by IBM SPSS Statistics, containing both data and the metadata (dictionary) that define the data.

- [See more here](#)



http://purl.org/np/RAvcKpl_g4CLWb_VubkXEvSGcKu96WU3irchqgfdyUAGg#SPSS-Format

2.b.1.a.2

This implementation choice is:

- ✓ a. Currently in use by the community

2.b.1.a.3

Implementation Consideration (optional)

✗ *This question has not been answered yet!*

2.b.1.b.1

Select the FAIR Enabling Resource



Stata Data File Format (.dta)

Stata data files are saved with the extension “.dta”. This means the file is ready to use in Stata and unlike data saved in, for example, an excel file, you do not need to import this into Stata. Stata is a general-purpose statistical software package developed by StataCorp for data manipulation, visualization, statistics, and automated reporting.

- [See more here](#)



<http://purl.org/np/RAotwwEgkd0DyOp6D6fMkGAmiUdxp8PIQ4F5WC8vSHihc#Stata>

2.b.1.b.2

This implementation choice is:

- ✓ a. Currently in use by the community

2.b.1.b.3

Implementation Consideration (optional)

✗ *This question has not been answered yet!*

2.b.1.c.1

Select the FAIR Enabling Resource



SAS File Format for the SAS Statistical Analysis System

SAS is a statistical software suite developed by SAS Institute for data management, advanced analytics, multivariate analysis, business intelligence, criminal investigation, and predictive analytics.

- [See more here](#)



<http://purl.org/np/RAjYTv7sUgyarGYAr56OkMyYvTofpDm8f9d6oxTzKrWks#SAS-File-Format>

2.b.1.c.2

This implementation choice is:

- ✓ a. Currently in use by the community

2.b.1.c.3

Implementation Consideration (optional)

✗ *This question has not been answered yet!*

2.b.1.d.1

Select the FAIR Enabling Resource



****R File Format ****

R File Format most often used by the R Studio

- [See more here](#)



http://purl.org/np/RAyw_pe27xoto8fkWHU7X_LjUY8-zJ39weh-7krx8t7FA#R-File-Format

2.b.1.d.2

This implementation choice is:

- ✓ a. Currently in use by the community

2.b.1.d.3

Implementation Consideration (optional)

✗ *This question has not been answered yet!*

2.b.1.e.1

Select the FAIR Enabling Resource



****CSV File Format ****

Files with .csv (Comma Separated Values) extension represent plain text files that contain records of data with comma separated values. Each line in a CSV file is a new record from the set of records contained in the file. Such files are generated when data transfer is intended from one storage system to another. Since all applications can recognize records separated by comma, import of such data files to database is done very conveniently. Almost all spreadsheet applications such as Microsoft Excel or OpenOffice Calc can import CSV without much effort. Data imported from such files is arranged in cells of a spreadsheet for representation to user.

- [See more here](#)



http://purl.org/np/RAcNC9zQOEc9RPXD07R91aMNSIYmJR9G4kRT_Pm4FpzkE#CSV

2.b.1.e.2

This implementation choice is:



- a. Currently in use by the community

2.b.1.e.3

Implementation Consideration (optional)

✗ *This question has not been answered yet!*

3

Declaration I2 Metadata: What structured vocabulary do you use to annotate your metadata records?



- b. Declaration: FAIR Enabling Resource(s)

3.b.1

List the FAIR Enabling Resource(s)

Answers

3.b.1.a.1

Select the FAIR Enabling Resource



CESSDA Controlled Vocabulary for CESSDA Topic Classification

CESSDA Topic Classification is a controlled vocabulary and a typology of main themes or subjects of data.

- [See more here](#)



<http://purl.org/np/RApSSuO7fciGYz4CSYHnqQZ60qDx6pvEdraDhBmBLJrGA#CESSDA-Topic-Classification>

3.b.1.a.2

This implementation choice is:



- a. Currently in use by the community

3.b.1.a.3

Implementation Consideration (optional)



This question has not been answered yet!

3.b.1.b.1

Select the FAIR Enabling Resource



DDI Controlled Vocabularies

The Data Documentation Initiative (DDI) Controlled Vocabularies Group (CVG) has created a set of controlled vocabularies (CVs) that can be used with DDI as well as for other purposes and applications. The DDI CVs are used to aid in the description and documentation of data in the social science research community. The published DDI-CVs work with both versions of the DDI specification (DDI-L and DDI-C).

- [See more here](#)



http://purl.org/np/RAZVaY2uNntlyIJVo_f43W9csVA__TohoawN9ZzM0SECS#DDI-Controlled-Vocabularies

3.b.1.b.2

This implementation choice is:

- ✓ a. Currently in use by the community

3.b.1.b.3

Implementation Consideration (optional)

✗ *This question has not been answered yet!*

4

Declaration I2 Datasets: What structured vocabulary do you use to encode your datasets

- ✓ a. Declaration: No implementation choice has been made by this community

4.a.1

Considerations (optional)

✗ *This question has not been answered yet!*

5

Declaration I3 Metadata: What semantic model do you use for your metadata records?

✓ b. Declaration: FAIR Enabling Resource(s)

5.b.1

List the FAIR Enabling Resource(s)

Answers

5.b.1.a.1

Select the FAIR Enabling Resource



DDI-Codebook|Data Documentation Initiative - Codebook



DDI-Codebook is a more light-weight version of the standard, intended primarily to document simple survey data. Originally DTD-based, DDI-C is also available as an XML Schema.

- [See more here](#)



<http://purl.org/np/RA31wDwlAlgw1f9EXCLzqUNyY-MSMHJ3VE-SMb4zIRQA#DDI-Codebook>

5.b.1.a.2

This implementation choice is:

- ✓ a. Currently in use by the community

5.b.1.a.3

Implementation Consideration (optional)

✗ *This question has not been answered yet!*

✓ b. Declaration: FAIR Enabling Resource(s)

6.b.1

List the FAIR Enabling Resource(s)

Answers

6.b.1.a.1

Select the FAIR Enabling Resource



DDI-Codebook|Data Documentation Initiative - Codebook



DDI-Codebook is a more light-weight version of the standard, intended primarily to document simple survey data. Originally DTD-based, DDI-C is also available as an XML Schema.

- [See more here](#)



<http://purl.org/np/RA31wDwIAlgW1f9EXCLzqUNyY-MSMHij3VE-SMb4zIRQA#DDI-Codebook>

6.b.1.a.2

This implementation choice is:

- ✓ a. Currently in use by the community

6.b.1.a.3

Implementation Consideration (optional)

✗ *This question has not been answered yet!*

6.b.1.b.1

Select the FAIR Enabling Resource



IBM SPSS Statistics Data File Format

IBM® SPSS® Statistics data files are files specifically formatted for use by IBM SPSS Statistics, containing both data and the metadata (dictionary) that define the data.

- [See more here](#)



http://purl.org/np/RAvcKpl_g4CLWb_VubkXEvSGcKu96WU3irchqgfdyUAGg#SPSS-Format

6.b.1.b.2

This implementation choice is:



a. Currently in use by the community

6.b.1.b.3

Implementation Consideration (optional)



This question has not been answered yet!

6.b.1.c.1

Select the FAIR Enabling Resource



Stata Data File Format (.dta)

Stata data files are saved with the extension “.dta”. This means the file is ready to use in Stata and unlike data saved in, for example, an excel file, you do not need to import this into Stata. Stata is a general-purpose statistical software package developed by StataCorp for data manipulation, visualization, statistics, and automated reporting.

- [See more here](#)



<http://purl.org/np/RAotwwEgkd0DyOp6D6fMkGAmiUd xp8PIQ4F5WC8vSHihc#Stata>

6.b.1.c.2

This implementation choice is:

- ✓ a. Currently in use by the community

6.b.1.c.3

Implementation Consideration (optional)

✗ This question has not been answered yet!

6.b.1.d.1

Select the FAIR Enabling Resource



SAS File Format for the SAS Statistical Analysis System

SAS is a statistical software suite developed by SAS Institute for data management, advanced analytics, multivariate analysis, business intelligence, criminal investigation, and predictive analytics.

- [See more here](#)



<http://purl.org/np/RAjYTv7sUgyarGYAr56OkMyYvTofpDm8f9d6oxTzKrWks#SAS-File-Format>

6.b.1.d.2

This implementation choice is:

- ✓ a. Currently in use by the community

6.b.1.d.3

Implementation Consideration (optional)

✗ This question has not been answered yet!

6.b.1.e.1

Select the FAIR Enabling Resource



****R File Format ****

R File Format most often used by the R Studio

- [See more here](#)



http://purl.org/np/RAyw_pe27xoto8fkWHU7X_LjUY8-zJ39weh-7krx8t7FA#R-File-Format

6.b.1.e.2

This implementation choice is:



- a. Currently in use by the community

6.b.1.e.3

Implementation Consideration (optional)



This question has not been answered yet!

6.b.1.f.1

Select the FAIR Enabling Resource



****CSV File Format ****

Files with .csv (Comma Separated Values) extension represent plain text files that contain records of data with comma separated values. Each line in a CSV file is a new record from the set of records contained in the file. Such files are generated when data transfer is intended from one storage system to another. Since all applications can recognize records separated by comma, import of such data files to database is done very conveniently. Almost all spreadsheet applications such as Microsoft Excel or OpenOffice Calc can import CSV without much effort. Data imported from such files is arranged in cells of a spreadsheet for representation to user.

- [See more here](#)



http://purl.org/np/RAcNC9zQOEc9RPXD07R91aMNSIYmJR9G4kRT_Pm4FpzkE#CSV

6.b.1.f.2

This implementation choice is:

- ✓ a. Currently in use by the community

6.b.1.f.3

Implementation Consideration (optional)

✗ *This question has not been answered yet!*

VI. Declarations for Reusability

Questions

1

Declaration R1.1 Metadata: Which usage license do you use for your metadata records?

✓ b. Declaration: FAIR Enabling Resource(s)

1.b.1

List the FAIR Enabling Resource(s)

Answers

1.b.1.a.1

Select the FAIR Enabling Resource



CC0 1.0 | CC0 1.0 Universal Public Domain Dedication



You can copy, modify, distribute and perform the work, even for commercial purposes, all without asking permission.

- [See more here](#)



<http://purl.org/np/RAq55jS4TCF-u0HLARDjWevzMv8k-NY7737bSJVzRAY2w#CC0-1.0>

1.b.1.a.2

This implementation choice is:

✓ a. Currently in use by the community

1.b.1.a.3

Implementation Consideration (optional)

✗ This question has not been answered yet!

2

Declaration R1.1 Datasets: Which usage license do you use for your datasets?

✓ a. Declaration: No implementation choice has been made by this community

2.a.1

Considerations (optional)

✗ This question has not been answered yet!

3

Declaration R1.2 Metadata: What metadata schema do you use for describing the provenance of your metadata records?

✓ b. Declaration: FAIR Enabling Resource(s)

3.b.1

List the FAIR Enabling Resource(s)

Answers

3.b.1.a.1

Select the FAIR Enabling Resource



DDI-Codebook|Data Documentation Initiative - Codebook



DDI-Codebook is a more light-weight version of the standard, intended primarily to document simple survey data. Originally DTD-based, DDI-C is also available as an XML Schema.

- [See more here](#)



<http://purl.org/np/RA31wDwIAlgw1f9EXCLzqUNyY-MSMHij3VE-SMb4zIRQA#DDI-Codebook>

3.b.1.a.2

This implementation choice is:

- ✓ a. Currently in use by the community

3.b.1.a.3

Implementation Consideration (optional)

✗ This question has not been answered yet!

4

Declaration R1.2 Datasets: What metadata schema do you use for describing the provenance of your datasets?

- ✓ b. Declaration: FAIR Enabling Resource(s)

4.b.1

List the FAIR Enabling Resource(s)

Answers

4.b.1.a.1

Select the FAIR Enabling Resource



DDI-Codebook|Data Documentation Initiative - Codebook



DDI-Codebook is a more light-weight version of the standard, intended primarily to document simple survey data. Originally DTD-based, DDI-C is also available as an XML Schema.

- [See more here](#)



<http://purl.org/np/RA31wDwlAlgw1f9EXCLzqUNyY-MSMHlJ3VE-SMb4zIRQA#DDI-Codebook>

4.b.1.a.2

This implementation choice is:

- ✓ a. Currently in use by the community

4.b.1.a.3

Implementation Consideration (optional)

✗ *This question has not been answered yet!*

5

Declaration R1.3: Your community uses this FAIR Implementation Profile to link to domain-relevant community standards. Please acknowledge this statement by clicking on 'Read and understood'.

- ✓ a. Read and understood.

VII. Register a new resource as a nanopublication

Questions

No questions