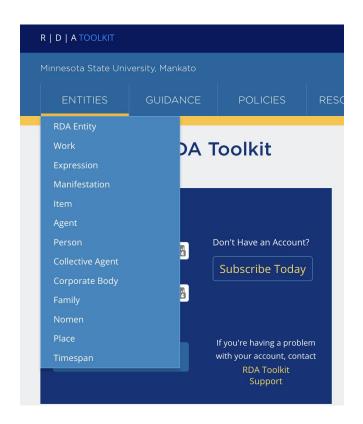
Module 1: A Brief Look at the Toolkit

https://bit.ly/LACONI22w

Organizational Structure



Entities



TOOLS RESOURCES - RDA **RDA Table of Contents** + 0: Introduction + Section 1: Recording Attributes of Manifestation & Item + Section 2: Recording Attributes of Work & Expression + Section 3: Recording Attributes of Agents + Section 4: Recording Attributes of Concept, Object, Event & Place + Section 5: Recording Primary Relationships Between Work, Expression, Manifestation, & Item + Section 6: Recording Relationships to Agents + Section 7: Recording Relationships to Concepts, Objects, Events, & Places + Section 8: Recording Relationships between Works, Expressions, Manifestations, & Items + Section 9: Recording Relationships between Agents + Section 10: Recording Relationships between Concepts, Objects, Events, & Places + Appendices + Glossary

Guidance

- 0: Introduction
 - 0.0 Purpose and Scope
 - 0.1 Key Features
 - + 0.2 Conceptual Models Underlying RDA
 - + 0.3 Relationship to Other Standards for Resource Description and Access
 - + 0.4 Objectives and Principles Governing Resource Description and Access
 - 0.5 Structure
 - + 0.6 RDA Elements
 - 0.7 Access Points
 - 0.8 Alternatives and Options
 - 0.9 Exceptions
 - 0.10 Examples
 - + 0.11 Internationalization
 - 0.12 Encoding RDA Data

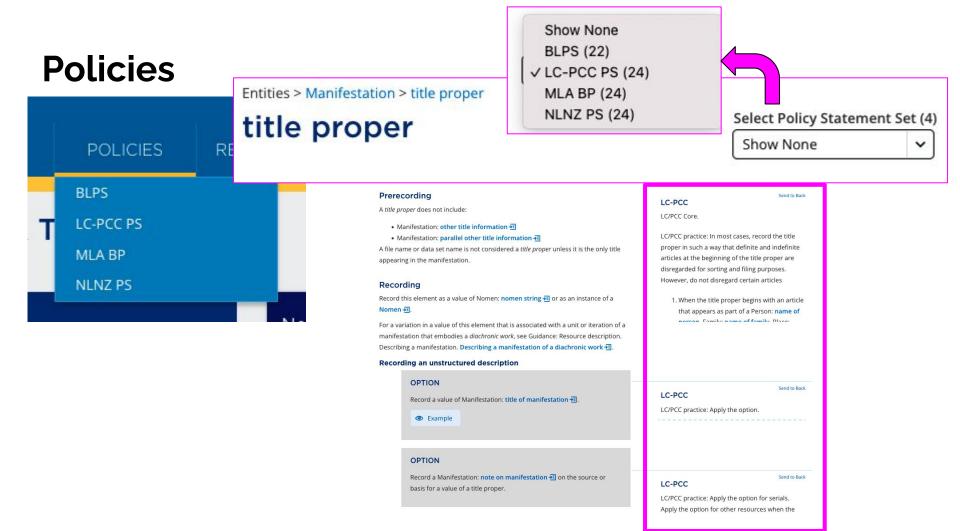
RDA TOOLS RESOURCES

- RDA

RDA Table of Contents

- + 0: Introduction
- Section 1: Recording Attributes of Manifestation & Item
 - + 1: General Guidelines on Recording Attributes of Manifestations and Items
- Section 2: Recording Attributes of Work & Expression
 - + 5: General Guidelines on Recording Attributes of Works and Expressions
- Section 3: Recording Attributes of Agents
 - + 8: General Guidelines on Recording Attributes of Agents

	GUIDANCE POLIC		CIES
	Introduction to RD	A	
9	Aggregates		
	Application profiles		
	Content and carrier		
า	Data provenance		
	Diachronic works		
-	Entity boundaries		Accour
	Fictitious and non-human		Toda
4	appellations		. 1044
_	Manifestation statements		
	Nomens and appellations		
	RDA implementatio	on	g a prob
9	Recording methods		ount, cor polkit port
	Resource descripti	pn	
У	Terminology		
	Transcription guide	elines	
ch	User tasks		
	Well-formed RDA		



Resources

Vocabulary Encoding Schemes (VES)

Values for various concepts

Community resources

Legacy policy statements and vocabularies



No Instruction Numbers!

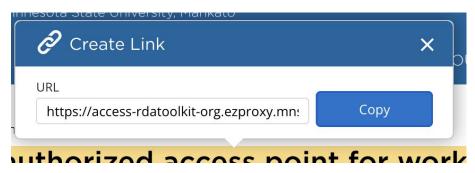


ACCESS POINTS REPRESENTING WORKS AND EXPRESSIONS

6.27 Constructing Access Points to Represent Works and Expressions LCPCCPS DACH



3R Links & Citations





For a variation in a value of this element that is associated with a work that is a unit.

Where are the RDA Appendices?

In RDA....

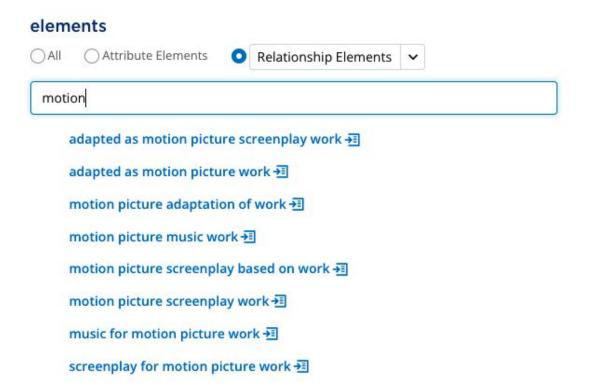
- Appendix A-C, F, G
- Appendix D-E
- Appendix H
- Appendix I-M

is addressed in RDA 3R in...

- Community Resources
- Policy Statements & Community Resources
- Entity>Timespan & Policy Statements
- Entity "Relationship Elements"

Relationship Elements

Select an Entity from the list Scroll to the bottom of the page



Module 2: New Concepts

Nomen

FRAD "Name Entity": A character, word, or group of words and/or characters by which an entity is known

FRSAD "Nomen": "any sign or sequence of signs (alphanumeric characters, symbols, sound, etc.) that a thema is known by, referred to, or addressed as.

IFLA-LRM "Nomen": An association between an entity and a designation that refers to it

RDA "Nomen": A label for any RDA entity except a nomen. A nomen includes a name, title, access point, or identifier.

Nomen and Nomen Strings

Nomen A Le Guin, Ursula K., 1929-2018

Nomen B LeGuin, Ursula, 1929-2018

Nomen C Kroeber, Ursula, 1929-2018

Nomen D Ле Гуин, Урсула, 1929-2018



Nomen E

https://id.oclc.org/worldcat/entity/E39 PBJq6WD9qK476jfWk4qhvHC

Nomen F

http://www.wikidata.org/entity/Q1816 59

Nomen G n 78095474

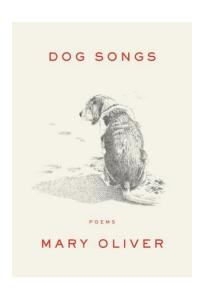
Nomen H http://www.viaf.org/viaf/101734435

<u>Photograph</u> By Marian Wood Kolisch, Oregon State University - Ursula Le Guin, CC BY-SA 2.0,

Aggregate

Collection Aggregate

Poems; short stories; pop music CD



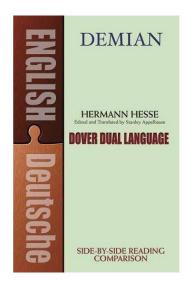
Augmentation Aggregate

Foreword; Critical introduction; Bonus material



Parallel Aggregate

Two or more languages; theatrical and director's cut



Diachronic Works

Embodied over time

Not a single act of publication

Method: "extension plan"

Extension by Accumulation

Continuing resources

Monographic sets

Extension by Replacement

Integrating resources

Representative Expression

Identifies a Work!

Uses expression attributes to define the work

McLean, Don, 1945- American pie (Song)

• 8 min., 33 sec.

McLean, Don, 1945- American pie (Song: Radio edit)

4 min., 15 sec.



Prerecording

Given at the beginning of each Entity and Data element

Prerecording

A title may be categorized as:

- Work: preferred title of work → 3
- Work: variant title of work →

A title not chosen as a preferred title may be recorded as a var carrier. 1.

A title may consist of a characterizing word or phrase.

Prerecording

The RDA Carrier Type 1 vocabulary encoding scheme is derived from the RDA/ONIX framework for resource categorization [PDF].

For general guidance on carrier and content categories, see Guidance: **Content and** carrier 3.

A significant difference in a value of this element or an *element subtype*, if any, may indicate a boundary of the entity that requires the recording of a new instance of the entity.

For guidance and instructions on the criteria that are used to determine that a manifestation is distinct from other manifestations, see Manifestation. Entity boundary -1.

Module 3: Data Elements

Data Elements

One page for each Data Element. Identified by the Entity Minimum description description of a manifestation must include one of the following elements: A minimun Manifestation: appellation of manifestation → 3 or Manifestation: title of manifestation → 1 ■ or Manifestation: title proper → 1 ○ or Manifestation: access point for manifestation → 1 ■ or Manifestation: authorized access point for manifestation → 1 or Manifestation: identifier for manifestation → 3

Four Recording Methods

- Recording a(n) ...
 - Unstructured description
 - Ursula K. Le Guin
 - Structured description
 - Le Guin, Ursula K., 1929-2018
 - Identifier
 - n 78095474
 - IRI (Internationalised Resource Identifier)
 - http://www.viaf.org/viaf/101734435

Guidance > Recording methods

Recording methods

VES & SES

Vocabulary Encoding Schemes (VES)

Resources > Vocabulary Encoding Schemes

Vocabulary Encoding Schemes

RDA Reference value vocabularies

RDA Aspect Ratio Designation

RDA Bibliographic Format

RDA Broadcast Standard

RDA Carrier Extent Unit

RDA Carrier Type

Resources > Vocabulary Encoding Schemes > RDA Broadcast Standard

RDA Broadcast Standard

HDTV

http://rdaregistry.info/termList/broadcastStand/1001

(Notation 1001)

A broadcast standard that is an encoding system for digital broadcast television, named after high-definition television.

NTSC

http://rdaregistry.info/termList/broadcastStand/1002

(Notation 1002)

A broadcast standard that is an analog broadcast television system that was used in most of the Americas and areas of the Far East, named after the National Television System Committee.

String Encoding Schemes (SES)

Le Guin, Ursula K., 1929-2018.

Le Guin, Ursula K., 1929-2018. City of illusions

Wiener Staatsoper | 16 December 1965

Beyond MARC 21

RIMMF4

Marva Editor

Sinopia.io

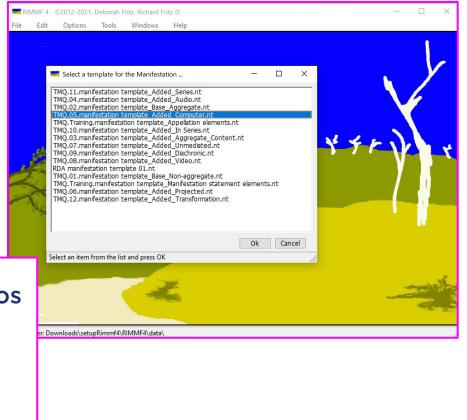
(Practice in Sinopia Stage)

Guidance > RDA implementation scenarios

RDA implementation scenarios

Table of contents

- Scenario B: Relational or object-oriented data 😼
- Scenario C: Bibliographic/authority data → 3
- Scenario D: Flat file data 📲



More Training

Bourassa, Dominique. 2020. <u>A Quickstart Guide to RDA Terminology</u>: Element, SES, and VES.

Oliver, Chris. Introducing RDA: a Guide to the Basics after 3R. Second edition. Chicago: ALA Editions, 2021.

RDA Workshop Exercises for All https://www.rdatoolkit.org/RDAWorkshop 1.20

RDA Concepts by Kate James.

A Deeper Dive into RDA. 2019 ALA Midwinter

Sze, Elisa. 2022. Getting a handle on concepts and jargon in the new RDA.