

Resource Description and Access Setting a new standard

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CatSIG Professional Development Seminar, July 2007



Outline

- Why a new standard?
- What will RDA look like ?
- Who is developing RDA?
- When will RDA be ready?
- How can you prepare for RDA?





A two-slide history of AACR (1)

- 1967 1st ed.
- 1978 2nd ed.

1988 - Rev.

1998 - Rev.

2002 - Rev.

2003-2005 annual updates





A two-slide history of AACR (2)

Beyond MARC

Logical structure of AACR2

AACR2 & catalogue production

What is a

work?

International Conference on the Principles & Future Development of AACR (1997)

Issues related to seriality

Access points for works

Bibliographic relationships

Content versus carrier



Strategic Plan GOALS FOR RDA

- User-focused
- All types of resources and all types of content
- Use international principles, models, etc.
- Compatible with existing library catalogues
- Usable outside the library community
- Data produced independent of format
- Online tool, written in simple language

http://www.collectionscanada.ca/jsc/stratplan.html



Where does **RDA fit?** (1)



Conceptual models

FRBR

http://www.ifla.org/VII/s13/frbr/frbr.pdf

FRAD http://www.ifla.org/VII/d4/FRANAR ConceptualModel-2ndReview.pdf

International Cataloguing Principles http://www.loc.gov/loc/ifla/imeicc/pdf/state ment-draft3_apr06cleancopy.pdf



FRBR (and FRAD) are ...

" a structured framework for relating the data recorded in bibliographic (and authority) records to the needs of the users of those records."

FRBR user tasks

Find; Identify; Select; Obtain

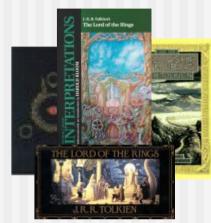
FRAD user tasks

Find; Identify; Contextualize; Justify



RDA FRBR/FRAD entities

Group 1 : Work, Expression, Manifestation, Item



- Group 2 : Person, Family and Corporate body
- Group 3 : Concept, Object, Event, **Place**





Where does RDA fit?

Content

Description: ISBD, AACR, RDA, CCO, RAD, Dublin

Core, AGLS, EAD, TEI ...

Classification: DDC, LCC, UDC, MOYS ...

Subject description: LCSH, PRECIS, thesauri ...

Identifiers: ISBN, ISSN, BICI, PIs ...

Encoding/Exchange/Interoperability

(may also include content)

MARC21, UNIMARC, MODS, METS, MARCXML, ONIX, OAI, RDF, XML ...



Structure

AACR

RDA

General Introduction

General Introduction

Part I: Description —, Part A: Description

Part II: Headings, —— Part B: Access Point Control

Uniform titles &

References

Part C ?: Elements that are

data about data



Part A: Description

Introduction to part A

- 1. General guidelines on resource description
- 2. Resource identification (Identify)
- 3. Carrier (Select)
- 4. Content (Select)
- Acquisition and access information (Obtain)



Part A: Changes (1)

Replacing GMDs

- Media Type e.g.
 - computer
 - video
- Carrier type e.g.
 - online resource
 - audio disc
- Content type e.g.
 - notated music
 - moving image





















Part A: Changes (2)

- Online resources
 - online resource as a carrier type
 - Expansion of extent of online resources
 - 1 online resource (68 pages)
 - 1 online resource (36 photographs)
 - 1 online resource (2 audio files, 1 video file)
 - Persistent identifiers and URLS



Part A: Description cont'd

(Find)

- 6. Persons, families, and corporate bodies associated with a resource
- 7. Related resources

Work is created by

Expression is realised by

Manifestation is produced by

Item is owned by

Person

Family

Corporate body





6. Persons, families, and corporate bodies

Designations of role (e.g. author, director, photographer)

Access points for those associated with:

- The work (Creators, originating bodies)
- The expression (Contributors)
- The manifestation (e.g. Producers, publishers ...)
- The item (e.g. Owners, custodians ...)

Legal, religious, official communications



Part A:

7. Related resources

- Designation of relationship (accompanies, continues, etc.)
- Primary relationships (FRBR group 1)
- Equivalence relationships
- Derivative relationships
- Descriptive relationships
- Whole-part relationships
- Accompanying relationships
- Sequential relationships



Some new terminology

AACR2 terms

Heading
Main Entry
Added Entry
Uniform title

RDA terms

Access point
Primary access point
Additional access point
Access point...

For a work
For an expression
For a manifestation
Preferred access point



Part B: RDA Access point control

Introduction to part B

- 8. General guidelines on access point control
- 9-13. Access points for:

persons families corporate bodies places works, etc.

14. Other information used in access point control



Part C?

- Elements that are data about data
 - Source used for the description (e.g. Cover title)
 - Source used for a term from external vocabulary
 - Nature of roles or relationships
 - Etc.



Designed for the digital world (1)

Dublin Core/Semantic web

- RDA Element Vocabulary
- RDA DC Application Profile
- RDA Value Vocabularies using RDF/RDFS/SKOS



http://www.bl.uk/services/bibliographic/meeting.html



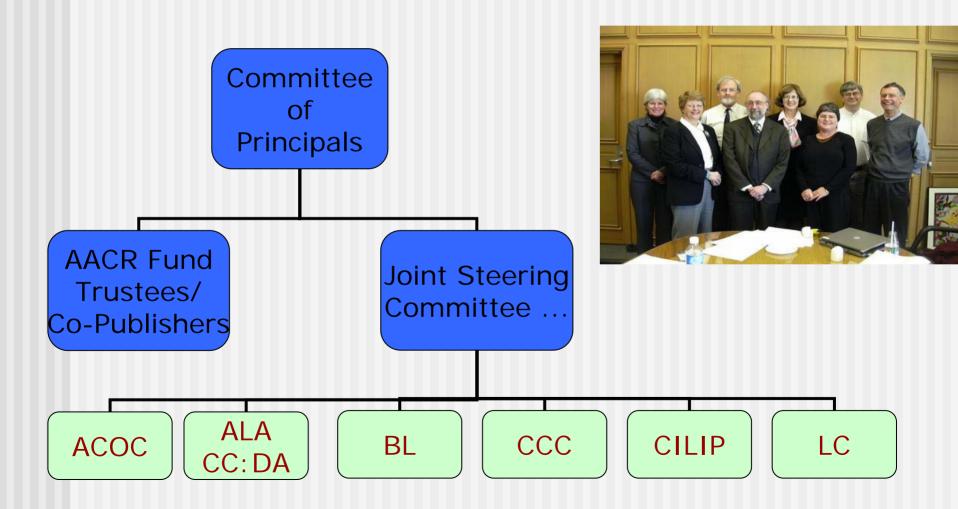
Designed for the digital world (2)

Benefits:

- For the library community
- For the DCMI community
- For the semantic web community



Who's developing RDA?





RDA timeline



- March-June 2007: Review of revised chapter 3
- July-September 2007: Review of revised chapters 6-7
- December 2007- March 2008: Review of part B
- July-September 2008: Review of Complete draft of RDA
- December 2008: RDA text finalised
- March 2009: Release of RDA
- June 2009: Implementation



Preparing for RDA

- Learn about RDA (FRBR and FRAD)
- Frequently Asked Questions

http://www.collectionscanada.ca/jsc/rda.ht
ml

- Implementation
 - MARC/library systems
 - Decisions
 - Training
 - Documentation



RDA website:

http://www.collectionscanada.ca/jsc/rda.html

RDA presentations:

http://www.collectionscanada.ca/jsc/rdapresentations.
http://www.collectionscanada.ca/jsc/rdapresentations.

ACOC website:

http://www.nla.gov.au/lis/stndrds/grps/acoc/index.ht
ml



Thank you

Questions