RDA: An Overview of Descriptive Elements

- Extent, Content/Media/Carrier, Series

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Extent: RDA 3.4 Basics

Scope

 The number and type of units and/or subunits making up a resource

Sources

- The resource itself, including accompanying material and container
- May include additional information from any source

Extent: RDA 3.4 Basics

- Core if:
 - The resource is complete or the total extent is known
 - Record subunits only if readily ascertainable and considered important for identification or selection
- Terms taken from a closed list
 - Generally RDA 3.3.1.3; but RDA 3.4.3.2 for scores (and terms for scores are in RDA 7.20.1.3)
 - However, you may use a term in common usage if:
 - New format not represented in list
 - No terms in list are appropriate
 - The agency preparing the description prefers this approach

Extent: RDA 3.4 Differences from AACR2: General

- No abbreviations
 - Spell out pages, illustrations, volumes, etc.
 - But, metric measurements are symbols, not abbreviations
- Use "approximately" not "ca."
- Use "that is" not "i.e."
- Use "unnumbered" rather than square brackets enclosing the supplied numeral
- May use either "color" or "colour"

Extent: RDA 3.4 Differences from AACR2: General

- May record carrier description characteristics even if normal or standard
 - If important for identification or selection
- For online resources with a parallel print or file counterpart:
 - Use "1 online resource" and then specify the extent of that counterpart

1 online resource (1 score (25 pages))

Extent: RDA 3.4 Differences from AACR2: Scores

The following AACR2 terms have changed in RDA:

miniature score → study score
close score → condensed score
p. of music → score
leaves of music → score
v. of music → scores

Extent: RDA 3.4 Differences from AACR2: Recordings

- Generally, the terminology "audio ____' replaces AACR2's "sound ____"
 - Use "audio disc", not "sound disc"
 - For compact discs, three choices
 - 1 audio disc ...
 - 1 CD ...
 - 1 compact disc ...
- Encoding format (new) (RDA 3.19.3)
 - For compact discs, record "CD audio" in 300 \$b
 - Do not add "Compact disc" note

Extent: RDA 3.4 Differences from AACR2: Recordings

- May include playing speed, groove characteristics, track configuration, tape configuration, configuration of playback channels, and special playback characteristics as applicable (RDA 3.16)
 - But not a core element
- Normally record metric dimensions (RDA 3.5); option to use inches instead (RDA 0.11.5)
 - In the RDA test period, LC opted to use inches for disc dimensions and tape speed

Extent: RDA 3.4 Differences from AACR2: Recordings

- "mono" and "stereo" no longer considered abbreviations; they are complete words
 - But use "quadraphonic" not "quad"
- List of terms used for playback configuration channels now includes "surround"
- Transcribe duration (RDA 7.22) as presented
 - Used for content of entire resource
 - Do not convert to hh:mm:ss
 - However, abbreviations do come in to play...

Extent: RDA 3.4 Same as AACR2: Recordings

 Abbreviations still acceptable for units of measurement, in spite of general RDA instruction

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"min." "sec." "hr."
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• "in."

45 min., 33 sec.

Extent: Score Example

Preface: 3 unnumbered pages

Score: 68 pages

Insert: 6 pages; contains German libretto

with English translation

Height: 19 cm

RDA in MARC – option 1:

300 1 study score (3 unnumbered pages, 68 pages); \$c 19 cm *Mention inserted libretto in a note.*

RDA in MARC - option 2:

300 1 study score (3 unnumbered pages, 68 pages); \$c 19 cm 300 6 pages; \$c 19 cm

RDA in MARC - option 3

(not currently justified in mapping? – but in LCPS 3.1.4):

300 1 study score (3 unnumbered pages, 68 pages); \$c 19 cm + \$e 6 pages; 19 cm

Extent: Recording example

Manifestation: compact disc

Duration: 53 minutes, 45 seconds

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RDA in MARC – option 1
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300 1 audio disc (53 min., 45 sec.) : \$b CD audio ; \$c 4 3/4 in.

[Optional additions in 300 \$b include: digital, stereo, optical, 1.4 m/s]

RDA in MARC – option 2

300 1 compact disc (53 min., 45 sec.) : \$b ... ; \$c 12 cm

[In this case, exclude "CD audio" from \$b]

- Exercise 1 score THE MESSIAH An Oratorio [...] Vocal score, complete [introductory note, p. iii-v; libretto, p. vi-ix; index, p. x-xi; facsimile on unnumbered page; score, p. 3-252; 27 cm]
- Create a 300 tag

Which RDA instructions helped you decide what to include?

- Exercise 1 score THE MESSIAH An Oratorio [...] Vocal score, complete [introductory note, p. iii–v; libretto, p. vi–ix; index, p. x–xi; facsimile on unnumbered page; score, p. 3–252; 27 cm]
- Create a 300 tag 300 1 vocal score (xi, 252 pages) : \$b facsimile; \$c 27 cm
- Which RDA instructions helped you decide what to include?

RDA 3.4.3.2, RDA 7.15.1.3, RDA 3.5.1.3

- Exercise 2 score
 Hampton
 Music for two pianos, four-hands
 2 volumes, 31 cm:
 one for Piano I (128 pages)
 one for Piano II (125 pages)
- Create a 300 tag

- Exercise 2 score
 Hampton
 Music for two pianos, four-hands
 2 volumes, 31 cm:
 one for Piano I (128 pages)
 one for Piano II (125 pages)
- Create a 300 tag300 2 parts; \$c 31 cm

- Exercise 3 score
 Charles Whittenberg
 Five Feuilletons for Solo B♭ clarinet
 [9 pages; 31 cm]
- Create a 300 tag

- Exercise 3 score
 Charles Whittenberg
 Five Feuilletons for Solo B♭ clarinet
 [9 pages; 31 cm]
- Create a 300 tag300 1 score (9 pages); \$c 31 cm

- Exercise 4 recording1 LP 12 inches stereo 33 1/3 rpm
- Create a 300 tag:

What RDA instructions helped you decide what to include?

Where is the RDA instruction allowing use of inches?

- Exercise 4 recording1 LP 12 inches stereo 33 1/3 rpm
- Create a 300 tag:300 1 audio disc: \$b analog, stereo, 33 1/3 rpm; \$c 12 in.
- What RDA instructions helped you decide what to include? RDA 3.4.1.3, RDA 3.3.1.3, RDA 3.16.2, RDA 3.16.8.3, RDA 3.16.4.3, RDA 3.5.1.4.4
- Where is the RDA instruction allowing use of inches? RDA 0.11.5

Content / Media / Carrier

- Three elements, new with RDA
 - Three new MARC fields created: 336, 337, 338
- Similar to content of new ISBD Area 0
- Collectively serve as replacement to GMD
- Assigned to all resources
 - Not selectively, as GMD has been
- Not necessarily intended for display to users
 - Could generate display icons instead
- Each element may be repeated to represent all aspects of the resource

Content Type (RDA 6.9)

- Scope
 - Categorization of the form of communication in which the content is expressed and the human sense which is used
- Sources
 - Any source
 - Use terms from closed list (RDA 6.9.1.3)
- Core
- MARC tag 336
 - \$2 source of term: "rdacontent"
 http://www.loc.gov/standards/valuelist/rdacontent.html

Media Type (RDA 3.2)

Scope

 Categorization of the general type of intermediation device needed to access the content of a resource

Sources

- The resource itself, including accompanying material and container
- Additional information from any source
- Use terms from closed list (RDA 3.2.1.3)
- Not core
- MARC tag 337
 - \$2 source of term: "rdamedia"
 http://www.loc.gov/standards/valuelist/rdamedia.html

Carrier Type (RDA 3.3)

Scope

- Categorization of the format of the storage medium
 + housing of the carrier + type of intermediation
 device to access the content of a resource
- Sources
 - The resource itself, including accompanying material and container
 - Additional information from any source
 - Use terms from closed list (RDA 3.3.1.3)

Carrier Type (RDA 3.3)

- Core
- MARC tag 338
 - \$2 source of term: "rdacarrier"
 http://www.loc.gov/standards/valuelist/rdacarrier.html
- Do not confuse with extent statement

Content / Media / Carrier: Examples

- Score
 - 336 notated music \$2 rdacontent
 - 337 unmediated \$2 rdamedia
 - 338 volume \$2 rdacarrier
- Sound recording
 - 336 performed music \$2 rdacontent
 - 337 audio \$2 rdamedia
 - 338 audio disc \$2 rdacarrier

Series Statement: RDA 2.12 Basics

Scope

 Statement identifying a series to which a resource belongs and the numbering of the resource within the series

Sources

- Series title page
- Another source within the resource
- Another source

Series Statement: RDA 2.12 Differences from AACR2: General

- No abbreviations
 - Transcribe terms and months as on the resource
- Few substitutions
 - Use roman numerals if present on source
 - Substitute numerals for numbers expressed as words (RDA 1.8.3)
 - Note: For filing purposes, abbreviated forms and/or numeric substitutions can be in MARC 8XX
- If present, include ISSN of series and subseries

Series Statement: Score example

Resource:

Piano compositions by representatives of the Russian school Series I

RDA in MARC:

490 1# Piano compositions by representatives of the Russian school; \$v series I

[corresponding 8XX governed by access point instructions]

Series Statement: Recording example



RDA in MARC

490 1 The Segovia collection; \$v vol. 1

[corresponding 8XX governed by access point instructions]

Exercise 1 - score
 Schirmer's library of musical classics
 Vol. 242

Create a 490 tag:

What RDA instruction helps you with the volume number?

- Exercise 1 score
 Schirmer's library of musical classics
 Vol. 242
- Create a 490 tag:
 490 0# Schirmer's library of musical classics; \$v vol. 242
- What RDA instruction helps you with the volume number?

RDA 2.12.9

- Exercise 2 scoreVolume 37Music for millions
- Create a 490 tag:

- Exercise 2 scoreVolume 37Music for millions
- Create a 490 tag:
 490 1# Music for millions; \$v volume 37
 [implication that 8XX will be created...]

- Exercise 3 recording
 Great recordings of the century
- Create a 490 tag:

- Exercise 3 recording
 Great recordings of the century
- Create a 490 tag:
 490 1# Great recordings of the century
 [implication that 8XX will be created...]