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New MARC21 fields required

264 Production, Publication, Distribution, Manufacture, and Copyright Notice

<http://www.loc.gov/marc/bibliographic/bd264.html>

SCIS will continue to use 260 for the foreseeable future, and may elect to use the 264 field, ie both need to be allowed for.

336 Content Type

<http://www.loc.gov/marc/bibliographic/bd336.html>

SCIS will implement. Descriptors for these fields to be taken from the RDA Toolkit list (See page 3)

337 Media Type

<http://www.loc.gov/marc/bibliographic/bd337.html>

SCIS will implement. Descriptors for these fields to be taken from the RDA Toolkit list (See page 4)

338 Carrier Type

<http://www.loc.gov/marc/bibliographic/bd338.html>

SCIS will implement. Descriptors for these fields to be taken from the RDA Toolkit list (See page 4-5)

344 Sound Characteristics

<http://www.loc.gov/marc/bibliographic/bd344.html>

SCIS may implement as need arises

345 Projection Characteristics of Moving Image

<http://www.loc.gov/marc/bibliographic/bd345.html>

SCIS may implement as need arises

346 Video Characteristics

<http://www.loc.gov/marc/bibliographic/bd346.html>

SCIS may implement as need arises

347 Digital Characteristics

<http://www.loc.gov/marc/bibliographic/bd347.html>

SCIS will implement

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Current AACR2 / MARC21 elements no longer used

245 \$h [GMD]

Following consultation SCIS proposes to continue to include GMD for a short term (initially 12 months).

Library systems may wish to strip this

Mapping from GMD to 336, 337, 338 is not feasible

Required for ongoing usability and integration

As SCIS will not be changing bibliographic records retrospectively, in order for both search and display to continue to be available for SCIS customers, both the current and new fields /subfields need to be allowed for in search and OPAC display configurations.

i.e. Programmed so if data is contained in 336,337,338, use that data to search and display. If no 336, 337, 338 are found, take the data from 245 \$h subfield.

Other changes to bibliographic record creation

There will also be changes to the way items are recorded and described but this amounts to the style of description rather than change to MARC fields, and should not affect searchability or display of current data fields.

e.g. Bibliographic information to be transcribed as it appears on the item, without abbreviations, etc.

AACR2: 250 \$a 2nd ed. RDA: 250 \$ 2nd edition

AACR2: 300 \$a 44 p. : \$b col. ill. RDA: 300 \$a 44 pages : \$b colour illustrations.

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Appendix 1 Content, Media and Carrier types

Items highlighted in **red** are likely to be those commonly used by SCIS

336 : Content type

One or more terms from this list can be used to describe an item:

- cartographic dataset
- cartographic image
- cartographic moving image
- cartographic tactile image
- cartographic three-dimensional form
- computer dataset**
- computer program**
- notated movement
- performed music**
- sounds
- spoken word**
- still image**
- tactile image
- tactile three-dimensional form
- text**
- three-dimensional form
- three-dimensional moving image**
- two-dimensional moving image**

If none of the terms listed above apply to the content of the resource being described, record **other**.
If the content type applicable to the resource being described cannot be readily ascertained, record **unspecified**. (From: RDA Toolkit, 6.9.1.3)

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337 : Media type

audio
computer
microform
microscopic
projected
stereographic
unmediated
video

If none of the terms listed in table 3.1 apply to the carrier of the resource being described, record **other**.

If the media type or types applicable to the resource being described cannot be readily ascertained, record **unspecified**.

(From: RDA Toolkit, 3.2.1.3)

338 : Carrier type

Audio carriers

audio cartridge
audio cylinder
audio disc
audio roll
audiocassette
audiotape reel
sound-track reel

Computer carriers

computer card
computer chip cartridge
computer disc
computer disc cartridge
computer tape cartridge
computer tape cassette
computer tape reel
online resource

Microform carriers

aperture card
microfiche
microfiche cassette
microfilm cartridge
microfilm cassette

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microfilm reel
microfilm roll
microfilm slip
microopaque

Microscopic carriers

microscope slide

Projected image carriers

film cartridge
film cassette
film reel
film roll
filmslip
filmstrip
filmstrip cartridge
overhead transparency
slide

Stereographic carriers

stereograph card
stereograph disc

Unmediated carriers

card
flipchart
object
roll
sheet
volume

Video carriers

video cartridge
videocassette
videodisc
videotape reel

If none of the terms listed above apply to the carrier or carriers of the resource being described, record **other**. If the carrier type or types applicable to the resource being described cannot be readily ascertained, record **unspecified**.

(From: RDA Toolkit, 3.3.1.3)