Find support materials about the CBS MARC 21 database.

- **01. General introduction to CBS MARC 21**
  
  No image available
  
  - 01. CBS MARC 21 format
  - 02. Special fields and subfields
  - 03. Linking of bibliographic and authority records
  - 04. Multiscript records (under construction)
  - 05. Other CBS features

- **02. MARC 21 fields defined in the bibliographic and holdings format**
  
  No image available
  
  - 01. Introduction
  - 02. Leader, fields 001, 003, 004, 005, 006, 007 and 008 – bibliographic and holdings format
  - 03. Fields 01X-09X – Numbers and Codes – bibliographic and holdings format
  - 04. Fields 1XX – Main Entries – bibliographic and holdings format
  - 06. Fields 3XX – Physical Description, Etc. Fields – bibliographic and holdings format
  - 07. Fields 4XX – Series Statement Fields – bibliographic and holdings format
  - 08. Fields 5XX – Note Fields – bibliographic and holdings format
  - 09. Fields 6XX – Subject Access Fields – bibliographic and holdings format
  - 10. Fields 70X-75X – Added Entry Fields / 76X-78X – Linking Entries – bibliographic and holdings format
  - 12. Fields 9XX – bibliographic and holdings format

- **03. Leaders, fields 006, 007, and 008 defined in the bibliographic and holdings format**
  
  No image available
  
  Find characters, descriptions, tags, and subfields for the Leader and fields 006, 007, and 008 in the CBS MARC 21 database.
  
  - Leaders – bibliographic and holdings format
  - Field 006 - Fixed-length data elements - Additional material characteristics and field 008 – Fixed-length data
elements – bibliographic and holdings format

▪ Field 007 - Physical description fixed field – bibliographic and holdings format

▪ 04. MARC 21 fields defined in the authority format

No image available

▪ 01. Introduction
▪ 02. Leader, fields 001, 003, 005, 008 – authority format
▪ 03. Fields 01X-09X – Numbers and Codes – authority format
▪ 04. Fields 1XX – Headings – authority format
▪ 05. Fields 20X-29X / 260 – Complex Subject References – authority format
▪ 06. Fields 3XX – Headings / 360 – Complex Subject References – authority format
▪ 07. Fields 4XX – See From Tracings – authority format
▪ 08. Fields 5XX – See Also From Tracings – authority format
▪ 09. Fields 6XX / 64X – Series Treatment / 663-666 – Complex Name References / 667-68X – Notes – authority format
▪ 10. Fields 7XX – Heading Linking Entries – authority format
▪ 11. Fields 8XX – Other Variable Fields – authority format
▪ 12. Fields 9XX – authority format

▪ 06. CBS non-MARC system and non-system fields defined in the bibliographic and holdings format

No image available

▪ 01. Introduction
▪ 02. Overview of CBS fields, subfields, properties, etc. – bibliographic and holdings format
▪ 03. Overview of new and former CBS fields - history on field level – bibliographic and holdings format
▪ 04. Field 0322 / 009V Location and inventory number of unique thing – bibliographic format
▪ 05. Field 0500 / 002@ Bibliographic type and status – bibliographic format
▪ 06. Field 0700 / 011@ Date of publication – bibliographic format

▪ 07. CBS non-MARC system and non-system fields defined in the authority format

No image available

▪ 01. Introduction
▪ 02. Overview on CBS fields - fields, subfields, properties, etc. – authority format
▪ 03. Overview on new and former CBS fields - history on field level – authority format
▪ 04. Field 0500 / 002@ Bibliographic type and status – authority format

▪ 08. Linking of bibliographic and authority records

No image available

▪
01. Linking general
   ◦ 02. Fields with PPN links
   ◦ 03. Other elements related to linking
   ◦ 04. Replaced subfields when subfield $Z / $9 PPN is used
   ◦ 05. CBS MARC 21 import and export
   ◦ 06. IFLA – LRM model (under construction)

• 09. ResourceTypes and CCWeb templates

  01. Introduction
  02. ResourceTypes
  03. CCWeb templates - Bibliographic records - Language material (not online)
  04. CCWeb templates - Bibliographic records - Notated music
  05. CCWeb templates - Bibliographic records - Manuscript notated music
  06. CCWeb templates - Bibliographic records - Cartographic material
  07. CCWeb templates - Bibliographic records - Manuscript cartographic material
  08. CCWeb templates - Bibliographic records - Projected medium
  09. CCWeb templates - Bibliographic records - Nonmusical sound recording
  10. CCWeb templates - Bibliographic records - Musical sound recording
  11. CCWeb templates - Bibliographic records - Two-dimensional nonprojectable graphic
  12. CCWeb templates - Bibliographic records - Computer file
  13. CCWeb templates - Bibliographic records - Online textual material
  14. CCWeb templates - Bibliographic records - Mixed materials
  15. CCWeb templates - Bibliographic records - Three-dimensional artifact or naturally occurring object
  16. CCWeb templates - Bibliographic records - Manuscript language material
  17. CCWeb templates - Bibliographic records - Kit
  18. CCWeb templates - Bibliographic records - Default (language material (not online))
  19. CCWeb templates - Bibliographic records - Subfields per field
  20. CCWeb templates - Authority records
  21. CCWeb templates - Authority records - Subfields per field

• 10. Automatic actions for several fields during cataloguing in a CBS MARC 21 database

  01. Introduction
  02. “Exceptional” fields and subfields - bibliographic records
  03. Different situations on the main level of bibliographic records
  04. “Exceptional” fields and subfields - authority records
05. Different situations on the main level of authority records

11. Subfield indicators and punctuation in the CBS MARC 21 format

No image available

01. Introduction
02. Starting points
03. Tags and subfields with subfield indicators consisting of 3 characters – bibliographic format - general overview
04. Tags and subfields with subfield indicators consisting of 3 characters – bibliographic format - specifications per field
05. Tags and subfields with subfield indicators consisting of 3 characters – authority format - general overview
06. Tags and subfields with subfield indicators consisting of 3 characters – authority format - specifications per field