



Web installer › Step 3

Selecting Default Settings

MARC frameworks: MARC21

Mandatory

- Default MARC21 Standard Authority types:

Personal Name
Corporate Name
Meeting Name
Uniform Title
Chronological Term
Topical Term
Geographic Name
Genre/Form Term

(authorities_normal_marc21)

- Default MARC 21 bibliographic framework.
(marc21_framework_DEFAULT)

Optional

- Selected matching rules for MARC 21 bibliographic records, including:

ISBN
ISSN
(marc21_default_matching_rules)

- 'FA', a 'Fast Add' minimal MARC21 framework suitable for ILL or on-the-fly cataloguing.
(marc21_fastadd_framework)

- Simple MARC 21 bibliographic frameworks for some common types of bibliographic material. Frameworks are used to define the structure of your MARC records and the behavior of the integrated MARC editor. You can change these at any time after installation. The frameworks in this optional default setting include:

BKS Books, Booklets, Workbooks

CF CD-ROMs, DVD-ROMs, General Online Resources

SR Audio Cassettes, CDs

VR DVDs, VHS

AR Models

KT Kits

IR Binders

SER Serials

(marc21_simple_bib_frameworks)

Other data

Mandatory

- Default Koha system authorised values
(auth_values)
- Default classification sources and filing rules
(class_sources)
- Defines default message transports for email and sms.

(message_transport_types)
- Sample frequencies for subscriptions
(sample_frequencies)
- Sample notices
(sample_notices)
- Defines default messages for the enhanced messaging configuration.
(sample_notices_message_attributes)
- Defines default message transports for sending item due messages and advance notice messages through email and SMS.
(sample_notices_message_transports)
- Sample numbering patterns for subscriptions
(sample_numberpatterns)
- English stop words. You can change this after installation.
(stopwords)
- Koha I18N support

BIDI Stuff, Arabic and Hebrew
Default mappings between script and language subcodes
Language extensions
(subtag_registry)
- Default user permissions flags
(userflags)

- Detailed staff user permissions
(*userpermissions*)

Optional

- Some basic default authorised values for library locations, item lost status, etc. You can change these at any time after installation.
(*auth_val*)
- CSV profiles

Default CSV export profiles; including one for exporting serial claims.
(*csv_profiles*)

- Coded values conforming to the Z39.71-2006 holdings statements for bibliographic items. Refer to <http://www.niso.org/standards/index.html> for details.
(*marc21_holdings_coded_values*)
- MARC code list for relators, as of <http://www.loc.gov/marc/relators/relaterm.html>
(*marc21_relatorterms*)
- Some basic settings including USD currency, and a sampling of Z39.50 servers.
(*parameters*)
- Useful patron attribute types:
* SHOW_BCODE - Show barcode on the patron summary screen items listings
(*patron_attributes*)
- Sample patron types and categories:

Type: Categories:

Adult patron - default patron type

PT - Patron

ST - Student

BH - Homebound

Child - patron with a guarantor

K - Kid

J - Juvenile

YA - Young Adult

Organization - patron is an institution, not a person

ILL - Inter-library Loan

SC - School

L - Library

Professional - a member of an organization (organization is guarantor)

T - Teacher

S - Staff
B - Board

Types are currently hardcoded, but you can add/edit/delete categories after installation from the administration module.

(patron_categories)

- Sample label and patron card data

(sample_creator_data)

- Sample holidays:

Sundays

Christmas

New Year's

(sample_holidays)

- A set of default item types.

(sample_itemtypes)

- A few sample libraries.

(sample_libraries)

- Sample news items

(sample_news)

- Sample patrons

(sample_patrons)

- Sample quotes

(sample_quotes)

- LIBRARY OF CONGRESS

LIBRARY OF CONGRESS NAMES (authority records)

LIBRARY OF CONGRESS SUBJECTS (authority records)

COLUMBIA UNIVERSITY

SMITHSONIAN INSTITUTION LIBRARIES

(sample_z3950_servers)

When you've made your selections, please click 'Import' below to begin the process. It may take a while to complete, please be patient.

Import >>