

# Periodicals - prediction patterns

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## Change directory

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| 24.09.2020 | Version 1 | revised                | A. Jolidon |
|            |           |                        |            |
|            |           |                        |            |
|            |           |                        |            |
|            |           |                        |            |

## Reference documents

| Reference | Path to document                                       |
|-----------|--|
|           | <a href="#">Knowledge Centre – Print Serials</a>       |
|           | <a href="#">Knowledge Centre – Prediction Patterns</a> |
|           | <a href="#">LoC – MARC 21 Holdings</a>                 |
|           |  |
|           |  |

## Table of contents

|  |           |
|--|-----------|
| <b>Change directory .....</b>                                      | <b>2</b>  |
| <b>Reference documents .....</b>                                   | <b>2</b>  |
| <b>1. Goal of this document .....</b>                              | <b>4</b>  |
| <b>2. Status quo .....</b>   | <b>4</b>  |
| <b>3. Importing and creating templates.....</b>                    | <b>4</b>  |
| 3.1. Import the SLSP templates.....                                | 5         |
| 3.2. Edit local template .....                                     | 8         |
| 3.3. Create new local template.....                                | 9         |
| <b>4. Configuration of the field 853.....</b>                      | <b>12</b> |
| 4.1. 853 subfields – overview .....                                | 14        |
| 4.2. Monthly publication with a continuous numbering.....          | 14        |
| 4.3. Semi-annual publication with a continuous numbering.....      | 18        |
| 4.4. Bi-weekly publication with a restarting numbering .....       | 20        |
| 4.5. Bi-monthly publication with a continuous numbering .....      | 22        |
| 4.6. Quarterly publication with an alternative numbering .....     | 24        |
| 4.7. Monthly publication with double issues.....                   | 26        |
| 4.8. Monthly publication with 9 issues .....                       | 29        |
| 4.9. Monthly publication with 8 issues, omitted issues .....       | 31        |
| 4.10. Three times a year publication.....                          | 33        |
| 4.11. Monthly publication with double issue, starting in July..... | 35        |
| 4.12. Daily publication (Monday till Saturday) .....               | 37        |
| 4.13. Yearbook .....   | 39        |
| <b>5. Templates for supplements and indexes (854 and 855).....</b> | <b>41</b> |
| 5.1. Supplement (854) .....  | 42        |
| 5.2. Index (855) .....   | 44        |

## 1. Goal of this document

Goal of this document consists in giving directions to librarians on how to import the templates for prediction patterns created by SLSP, how to create new templates and how to configure the fields 853, 854, 855 and the next predicted items.

## 2. Status quo

SLSP created 15 basics prediction patterns for the most common publication patterns:

| \$w | English         | Deutsch         | Français        | Italiano          |
|-----|-----------------|-----------------|-----------------|-------------------|
| a   | annual          | jährlich        | annuel          | annuale           |
| b   | bi-monthly      | alle 2 Monate   | bimestriel      | bimestrale        |
| c   | semi-weekly     | halbwöchentlich | 2x par semaine  | 2x alla settimana |
| d   | daily           | täglich         | quotidien       | quotidiano        |
| e   | bi-weekly       | alle 2 Wochen   | bi-hebdomadaire | bi-settimanale    |
| f   | semi-annual     | halbjährlich    | semestriel      | semestrare        |
| g   | biennial        | zweijährlich    | biennal         | biennale          |
| h   | triennial       | dreijährlich    | triennal        | triennale         |
| i   | 3 times a week  | 3x wöchentlich  | 3x par semaine  | 3x alla settimana |
| j   | 3 times a month | 3x monatlich    | 3x par mois     | 3x al mese        |
| m   | monthly         | monatlich       | mensuel         | mensile           |
| q   | quarterly       | vierteljährlich | trimestriel     | trimestrale       |
| s   | semi-monthly    | halbmonatlich   | bimensuel       | bimensile         |
| t   | 3 times a year  | 3x jährlich     | 3x par année    | 3x all'anno       |
| w   | weekly          | wöchentlich     | hebdomadaire    | settimanale       |

The templates have a “neutral/basic” configuration. This means that for the subfields \$\$a and \$\$b we used the most common designations, that is vol. and no. IZ with periodicals mostly in German can change the designations in \$\$a and \$\$b, after having imported the templates (see subchapter 3.2.).

## 3. Importing and creating templates

This chapter explains which steps must be undertaken to import the 15 SLSP templates, how to edit a template and how to create new local templates. To perform these actions, a catalogueur or an acquisition role is required.

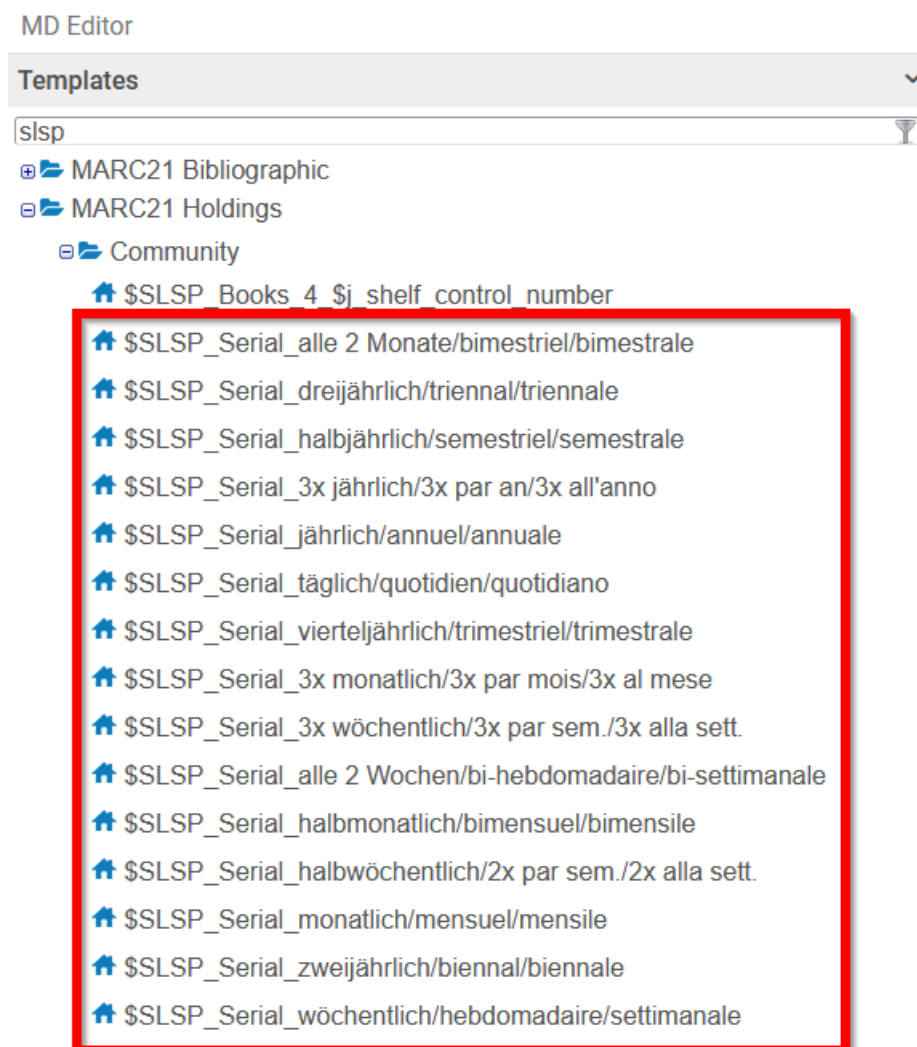
Important remark: as the management of templates is not available yet in the new MDE<sup>1</sup>, the importing of the SLSP templates has currently to be done in the old Metadata Editor. To switch from one version to the other, use the button in the top left-hand corner:



### 3.1. Import the SLSP templates

As templates for prediction patterns concerns inventories, they cannot be put at disposal in the Network Zone. The SLSP templates for prediction patterns are therefore stored in the Community Zone and have to be fetched there, more precisely in the Metadata Editor (MDE) under Templates>MARC21 Holdings>Community. In order to find them easily, use the filter function and search for “slsp”.

**The 15 SLSP templates must never be modified, they can only be copied.**



Click on the template you want to import and select “Copy”.

<sup>1</sup> As of 24.09.2020, this feature will be available in the new MDE in January 2021 (20.12.2020 in the Sandbox). See [ExL KC Usability improvements](#).

MD Editor

Templates

slsp

- ⊕ MARC21 Bibliographic
- ⊖ MARC21 Holdings
  - ⊕ Shared
  - ⊖ Community
    - ↑ \$SLSP\_Books\_4\_\$j\_shelf\_control\_number
    - ↑ \$SI SP Serial\_3x wöchentlich/3x par sem./3x alla sett.
    - ↑ View al\_halfjährlich/semestriel/semestrade
    - ↑ Copy al\_halfmonatlich/bimensuel/bimensile
    - ↑ Properties al\_alle 2 Monate/bimestriel/bimestrale
    - ↑ \$SLSP\_Serial\_vierteljährlich/trimestriel/trimestrale
    - ↑ \$SLSP\_Serial\_jährlich/annuel/annuale
    - ↑ \$SLSP\_Serial\_täglich/quotidien/quotidiano
    - ↑ \$SLSP\_Serial\_3x monatlich/3x par mois/3x al mese
    - ↑ \$SLSP\_Serial\_alle 2 Wochen/bi-hebdomadaire/bi-settimanale
    - ↑ \$SLSP\_Serial\_halfwöchentlich/2x par sem./2x alla sett.
    - ↑ \$SLSP\_Serial\_monatlich/mensuel/mensile
    - ↑ \$SLSP\_Serial\_3x jährlich/3x par an/3x all'anno
    - ↑ \$SLSP\_Serial\_dreijährlich/triennal/triennale
    - ↑ \$SLSP\_Serial\_zweijährlich/biennal/biennale
    - ↑ \$SLSP\_Serial\_wöchentlich/hebdomadaire/settimanale

The window “template properties” will open. Change the name of the template: convert the initial \$ into a #. This step is mandatory in order to avoid confusion between the Community’s templates (\$) and the IZ’s templates (#).

Select “Shared” in order to share the template with your IZ (this step is mandatory).

We configured the name of the templates in 3 languages (German, French, Italian). If your IZ only has German-speaking libraries (for example), you can edit the name of the template and delete the part in french and in italian. This step is optional.

When you are done editing the properties, click on “Save”.

Template properties

Family: Marc  
Sub-Type: MARC 21 Holding

Name\*

Description:

Private  Shared  Default

Contact Person [info@slsp.ch](mailto:info@slsp.ch)

Contributing Institution SLSP 1

Contribution Date September 8, 2020

This is what the templates looks like after import in a IZ with French-speaking libraries (left) and in a IZ with German-speaking libraries (right):

|   |   |
|---|---|
| <p>MD Editor</p> <p><b>Templates</b></p> <p>slsp</p> <ul style="list-style-type: none"> <li>⊕ MARC21 Bibliographic</li> <li>⊖ MARC21 Holdings             <ul style="list-style-type: none"> <li>⊖ Shared                 <ul style="list-style-type: none"> <li>🏠 #SLSP_Serial_2x par semaine</li> <li>🏠 #SLSP_Serial_3x par an</li> <li>🏠 #SLSP_Serial_3x par mois</li> <li>🏠 #SLSP_Serial_3x par semaine</li> <li>🏠 #SLSP_Serial_annuel</li> <li>🏠 #SLSP_Serial_bi-hebdomadaire</li> <li>🏠 #SLSP_Serial_biennal</li> <li>🏠 #SLSP_Serial_bimensuel</li> <li>🏠 #SLSP_Serial_bimestriel</li> <li>🏠 #SLSP_Serial_hebdomadaire</li> <li>🏠 #SLSP_Serial_mensuel</li> <li>🏠 #SLSP_Serial_quotidien</li> <li>🏠 #SLSP_Serial_semestriel</li> <li>🏠 #SLSP_Serial_triennal</li> <li>🏠 #SLSP_Serial_trimestriel</li> </ul> </li> </ul> </li> </ul> | <p>MD Editor</p> <p><b>Templates</b></p> <p>slsp</p> <ul style="list-style-type: none"> <li>⊕ MARC21 Bibliographic</li> <li>⊖ MARC21 Holdings             <ul style="list-style-type: none"> <li>⊖ Shared                 <ul style="list-style-type: none"> <li>🏠 #SLSP_Serial_3x jährlich</li> <li>🏠 #SLSP_Serial_3x monatlich</li> <li>🏠 #SLSP_Serial_3x wöchentlich</li> <li>🏠 #SLSP_Serial_alle 2 Monate</li> <li>🏠 #SLSP_Serial_alle 2 Wochen</li> <li>🏠 #SLSP_Serial_dreijährlich</li> <li>🏠 #SLSP_Serial_halfjährlich</li> <li>🏠 #SLSP_Serial_halfmonatlich</li> <li>🏠 #SLSP_Serial_halfwöchentlich</li> <li>🏠 #SLSP_Serial_jährlich</li> <li>🏠 #SLSP_Serial_monatlich</li> <li>🏠 #SLSP_Serial_täglich</li> <li>🏠 #SLSP_Serial_viierteljährlich</li> <li>🏠 #SLSP_Serial_wöchentlich</li> <li>🏠 #SLSP_Serial_zweijährlich</li> </ul> </li> </ul> </li> </ul> |
|---|---|

Be advised that everyone can modify and delete the existing local templates, except for the administrator role.

Note: librarians used to work with Aleph will probably be intrigued by the absence of the circumflex (^) in the templates. In Aleph, the circumflex was used to generate spaces between the numbering. As the circumflex is not mandatory in the prediction patterns, we didn't include it in the SLSP templates. If you still want to use the circumflex, you can edit your local templates accordingly.

### 3.2. Edit local template

You can edit your local templates and, for example, change the designations in \$\$a and \$\$b. Click on the template where changes are needed and click on "Edit".

MD Editor

**Templates**

slsp

- ⊕ MARC21 Bibliographic
- ⊖ MARC21 Holdings
  - ⊖ Shared
    - 🏠 #SLSP\_Serial\_3x jährlich
    - 🏠 #SLSP\_Serial\_3x monatlich
    - 🏠 #SLSP\_Serial\_3x wöchentlich
    - 🏠 #SLSP\_Serial\_alle 2 Monate
    - 🏠 New al\_alle 2 Wochen
    - 🏠 **Edit** al\_dreijährlich
    - 🏠 Delete al\_halfjährlich
    - 🏠 Duplicate al\_halfmonatlich
    - 🏠 Contribute al\_halfwöchentlich
    - 🏠 Properties al\_jährlich
    - 🏠 #SLSP\_Serial\_monatlich
    - 🏠 #SLSP\_Serial\_täglich
    - 🏠 #SLSP\_Serial\_vierteljährlich
    - 🏠 #SLSP\_Serial\_wöchentlich
    - 🏠 #SLSP\_Serial\_zweijährlich

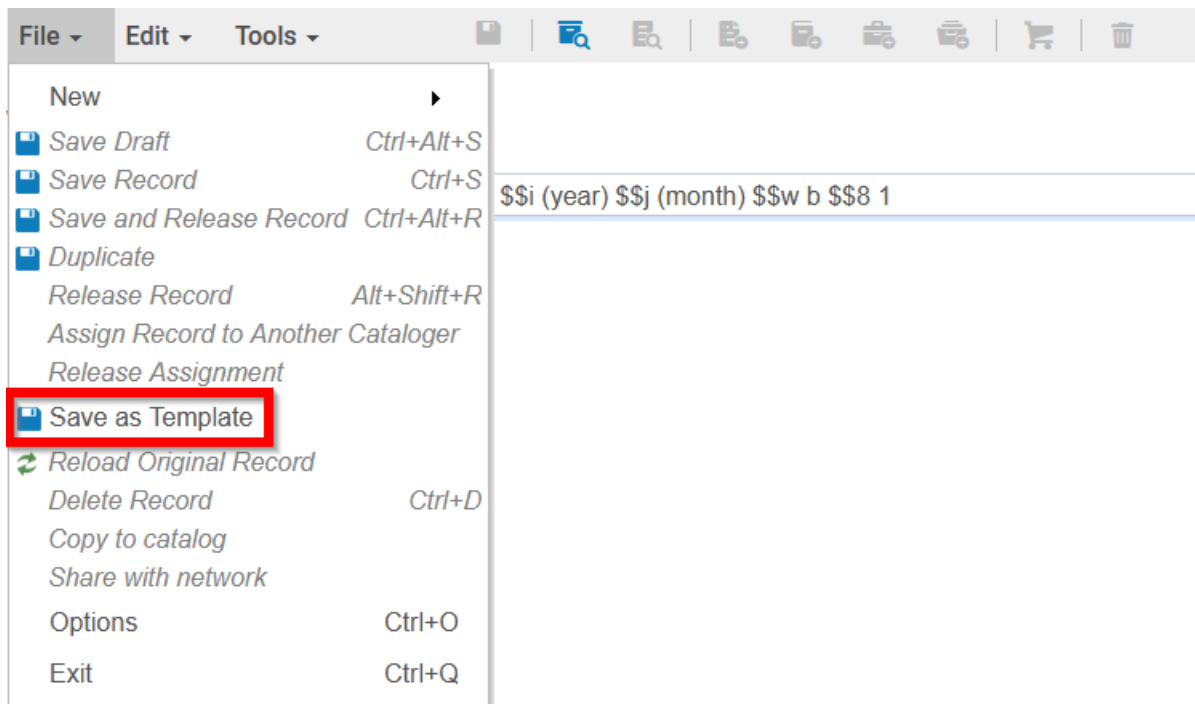
Change the terminology in \$\$a (vol. -> Jg.) and in \$\$b (no. -> Nr.)

Working on template #SLSP\_Serial\_alle 2

853 0 3 **\$\$a Jg. \$\$b Nr.** \$u 6 \$\$v r \$\$i (year) \$\$j (month) \$\$w b \$\$8 1



To save the changes, click on File>Save as Template



### 3.3. Create new local template

You can create new local template - for example for periodicals that are published 10 times each year - which will be visible only in your own IZ.

Click on the template you wish to copy (in that case, use the “monthly” template) and click on “Duplicate”.

## MD Editor

Templates

slsp

- ⊕ MARC21 Bibliographic
- ⊖ MARC21 Holdings
  - ⊖ Shared
    - 🏠 #SLSP\_Serial\_2x par semaine
    - 🏠 #SLSP\_Serial\_3x par an
    - 🏠 #SLSP\_Serial\_3x par mois
    - 🏠 #SLSP\_Serial\_3x par semaine
    - 🏠 #SLSP\_Serial\_annuel
    - 🏠 #SLSP\_Serial\_bi-hebdomadaire
    - 🏠 #SLSP\_Serial\_biennal
    - 🏠 #SLSP\_Serial\_bimensuel
    - 🏠 #SLSP\_Serial\_bimestriel
    - 🏠 #SLSP\_Serial\_hebdomadaire
    - 🏠 #SLSP\_Serial\_mensuel
    - 🏠 New al\_quotidien
    - 🏠 Edit al\_semestriel
    - 🏠 Delete al\_triennal
    - 🏠 Duplicate al\_trimestriel
    - ⊕ Contribute
    - Properties

A pop-up window will open. Change the name and description of the template and then click on “Save”.

Template properties

Family: MARC  
Sub-Type: MARC 21 Holding

**Name\*** #SLSP\_Serial\_10x par an  
Description: Serial prediction 10x par an

Private     Shared     Default

Contact Person    [info@slsp.ch](mailto:info@slsp.ch)  
Contributing Institution    SLSP 1  
Contribution Date    September 8, 2020

Your newly created template will appear in the list of the shared templates:

### MD Editor

**Templates**

slsp

- ⊕ MARC21 Bibliographic
- ⊖ MARC21 Holdings
  - ⊖ Shared
    - #SLSP\_Serial\_10x par an**
    - #SLSP\_Serial\_2x par semaine
    - #SLSP\_Serial\_3x par an
    - #SLSP\_Serial\_3x par mois
    - #SLSP\_Serial\_3x par semaine
    - #SLSP\_Serial\_annuel
    - #SLSP\_Serial\_bi-hebdomadaire
    - #SLSP\_Serial\_biennal
    - #SLSP\_Serial\_bimensuel
    - #SLSP\_Serial\_bimestriel
    - #SLSP\_Serial\_hebdomadaire
    - #SLSP\_Serial\_mensuel
    - #SLSP\_Serial\_quotidien
    - #SLSP\_Serial\_semestriel
    - #SLSP\_Serial\_triennal
    - #SLSP\_Serial\_trimestriel

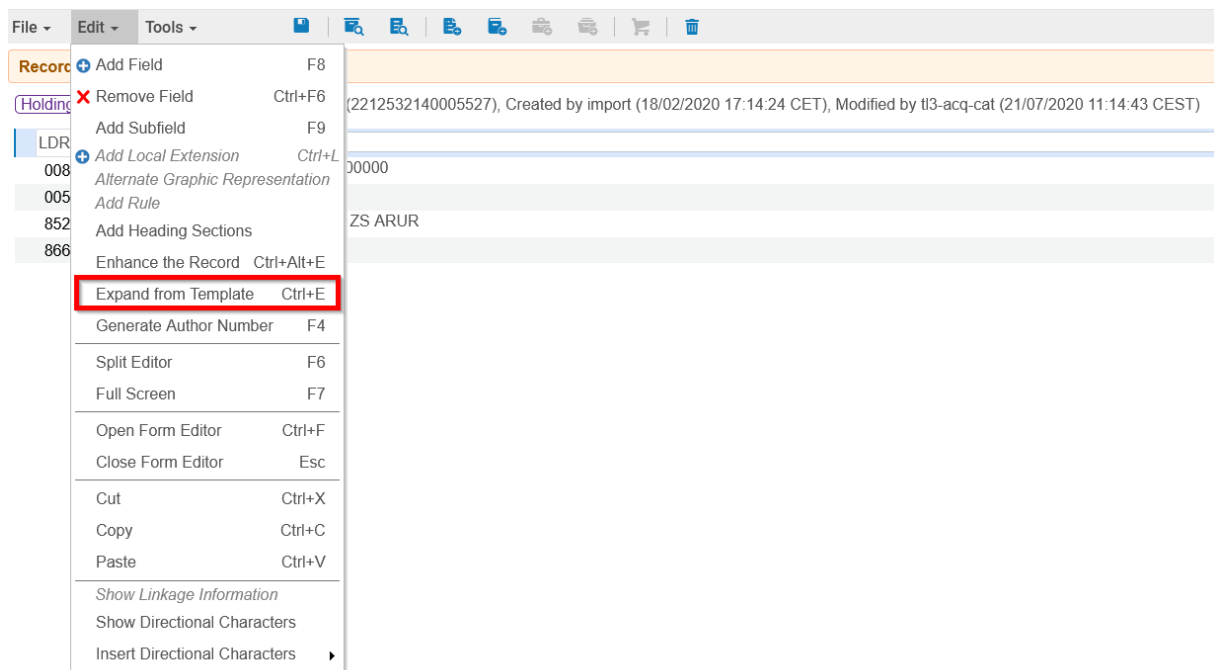
You can edit your template accordingly to the new publication frequency (to see how to edit a template, see subchapter 3.2.).

## 4. Configuration of the field 853

This chapter explains which steps must be undertaken to configure the field 853 in the holdings record.

You can use the prediction templates provided by SLSP and configure the field 853 according to the details of the periodical you are currently working on.

Once you have created a new holding record for your periodical, click on Edit>Expand from Template. Alternatively, you can use the keyboard shortcut Ctrl+E.



Click on the pull-down menu and choose the correct template (for example “monatlich/mensuel/mensile”) and click on “Ok”.

(Holdings) Working on - a+u architecture and (2212532140005527), Created by import (18/02/2020 17:14:24 CET), Modified by tl3-acq-cat (21/07/2020 11:48:35 CEST)

|       |   |
|-------|---|
| LDR   | 00226ny###2200085zn#4500                    |
| 008   | 1912130u####0###0001uujpn0000000            |
| 005   | 20200721114834.0                            |
| 852 4 | \$\$b B425 \$\$c 425FH \$\$h SfGGBB ZS ARUR |
| 866   | 0 \$\$a No. 580 (2019)->                    |

Expand from Template

Choose: \$SLPS\_Serial\_3x\_jährlich/3x\_par\_an/3x\_all'anno

Template:

- \$SLPS\_Serial\_3x\_jährlich/3x\_par\_an/3x\_all'anno
- \$SLPS\_Serial\_alle\_2\_Monate/bimestriel/bimestrale
- \$SLPS\_Serial\_alle\_2\_Wochen/bi-hebdomadaire/bi-settimanale
- \$SLPS\_Serial\_halfjährlich/semestriel/semestrade
- \$SLPS\_Serial\_halfmonatlich/bimensuel/bimensile
- \$SLPS\_Serial\_jährlich/annuel/annuale
- \$SLPS\_Serial\_monatlich/mensuel/mensile**
- \$SLPS\_Serial\_täglich/quotidien/quotidiano
- \$SLPS\_Serial\_viertjährlich/trimestriel/trimestrale
- \$SLPS\_Serial\_wöchentlich/hebdomadaire/settimanale
- \$SLPS\_Serial\_zweijährlich/biennal/biennale
- Books

Expand from Template

Choose: \$SLPS\_Serial\_monatlich/mensuel/mensile

Template:

Ok Cancel

There is now a field 853 in your holding record:

(Holdings) Working on - a+u architecture and (2212532140005527), Created by import (18/02/2020 17:14:24 CET),

|         |  |
|---------|--|
| LDR     | 00226ny###2200085zn#4500   |
| 008     | 1912130u####0###0001uujpn0000000   |
| 005     | 20200721114834.0   |
| 852 4   | \$\$b B425 \$\$c 425FH \$\$h SfGGBB ZS ARUR                                      |
| 866     | 0 \$\$a No. 580 (2019)->   |
| 853 0 3 | \$\$a vol. \$\$b no. \$\$u 12 \$\$v r \$\$i (year) \$\$j (month) \$\$w m \$\$8 1 |

Those are the basic steps that must be undertaken for every periodical. Based on some examples, we will now have a look on how to configure the subfields in the field 853 and how to configure the “Next predicted Item’s information”. We chose periodicals in different languages and with different publication frequency in order to have an overview of the different existing possibilities.

#### 4.1. 853 subfields – overview

|       |   |             |
|-------|---|-------------|
| \$\$a | 1 <sup>st</sup> level of enumeration                        | Enumeration |
| \$\$b | 2 <sup>nd</sup> level of enumeration                        |             |
| \$\$c | 3 <sup>rd</sup> level of enumeration                        |             |
| \$\$d | 4 <sup>th</sup> level of enumeration                        |             |
| \$\$e | 5 <sup>th</sup> level of enumeration                        |             |
| \$\$f | 6 <sup>th</sup> level of enumeration                        |             |
| \$\$g | 1 <sup>st</sup> level of alternative enumeration            |             |
| \$\$h | 2 <sup>nd</sup> level of alternative enumeration            |             |
| \$\$i | 1 <sup>st</sup> level of chronology                         | Chronology  |
| \$\$j | 2 <sup>nd</sup> level of chronology                         |             |
| \$\$k | 3 <sup>rd</sup> level of chronology                         |             |
| \$\$l | 4 <sup>th</sup> level of chronology                         |             |
| \$\$m | Alternative chronology                                      |             |
| \$\$u | Bibliographic units per next higher level                   |             |
| \$\$v | Numbering continuity:<br>c = continuously<br>r = restarting |             |
| \$\$w | Frequency of publication (see table on page 4)              |             |
| \$\$x | Calendar change   |             |
| \$\$y | Regularity pattern  |             |
| \$\$8 | Field link and sequence number                              |             |

#### 4.2. Monthly publication with a continuous numbering

The first example is the periodical “Casabella : rivista internazionale di architettura and urbanistica”, a monthly publication with a continuous numbering. The enumeration has two levels: anno XX and numero YY. The chronology has two levels as well: year and month.

Expand from template and choose the correct template:

**Holdings** Working on - Casabella rivista in (2212022680005527), Created by import (18/02/2020 17:12:39 CET), Modified by t13-acq-cat (20/07/2020 12:28:53 CEST)

LDR 00184ny###2200073zn#4500  
008 1912120u###0###0001uuita0000000  
005 20200720122852.0  
852 4 \$\$b B425 \$\$c 425FH \$\$h SfGGBB ZS CASA  
866 c \$\$a anno 84, no. 905 (2020)->

Expand from Template

Choose: \$SLPS\_Serial\_alle 2 Monate/bimestriel/bimestrale

Template: \$SLPS\_Serial\_alle 2 Monate/bimestriel/bimestrale

- \$SLPS\_Serial\_alle 2 Wochen/bi-hebdomadaire/bi-settimanale
- \$SLPS\_Serial\_halfjährlich/semestriel/semestrare
- \$SLPS\_Serial\_halfmonatlich/bimensuel/bimensile
- \$SLPS\_Serial\_jährlich/annuel/annuale
- \$SLPS\_Serial\_monatlich/mensuel/mensile**
- \$SLPS\_Serial\_täglich/quotidien/quotidiano
- \$SLPS\_Serial\_viertjährlich/trimestriel/trimestrale
- \$SLPS\_Serial\_wöchentlich/hebdomadaire/settimanale
- \$SLPS\_Serial\_zweijährlich/biennal/biennale
- Books
- Continuing Resources

**Holdings** Working on - Casabella rivista in (2212022680005527), Created by import (18/02/2020 17:12:39 CET),

LDR 00241ny###2200085zn#4500  
008 1912120u###0###0001uuita0000000  
005 20200727090357.0  
852 4 \$\$b B425 \$\$c 425FH \$\$h SfGGBB ZS CASA  
866 0 \$\$a anno 84, no. 905 (2020)->

853 0 3 \$\$a vol. \$\$b no. \$\$u 12 \$\$v r \$\$i (year) \$\$j (month) \$\$w m \$\$8 1

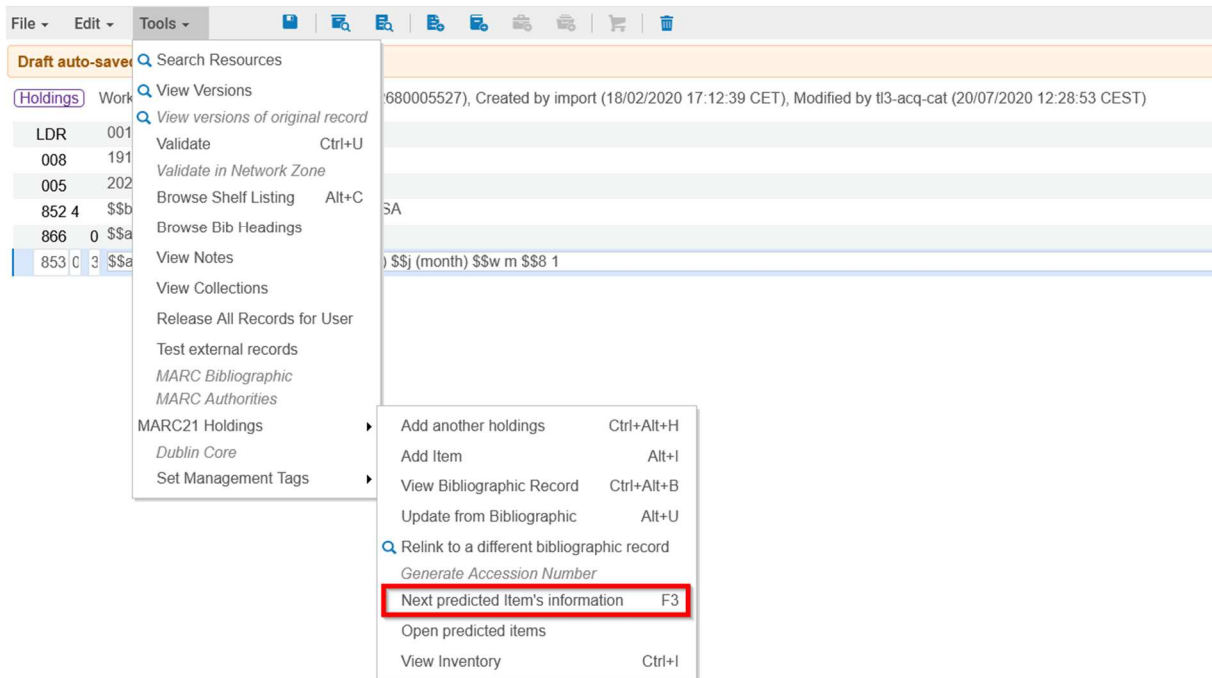
Change the designation in \$\$a (vol. -> anno) and the value in \$\$v (r -> c)

**Holdings** Working on - Casabella rivista in (2212022680005527), Created by import (18/02/2020 17:12:39 CET),

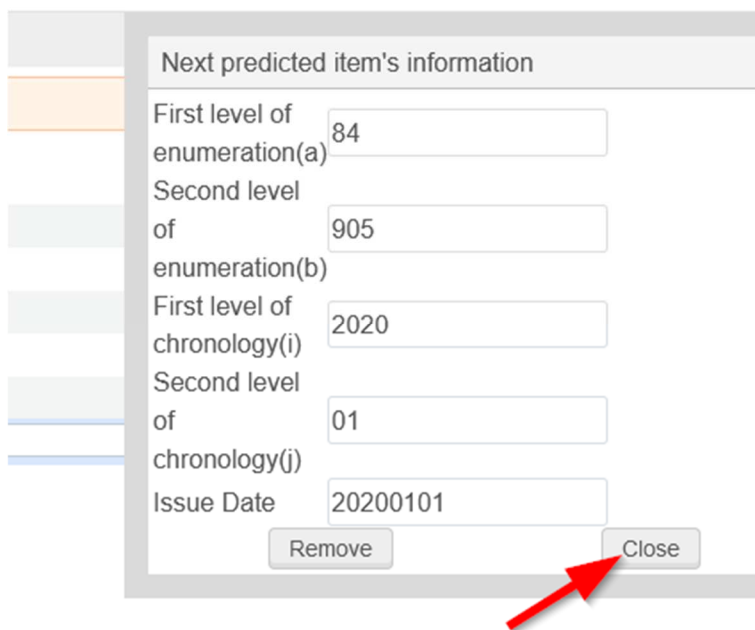
LDR 00241ny###2200085zn#4500  
008 1912120u###0###0001uuita0000000  
005 20200727090357.0  
852 4 \$\$b B425 \$\$c 425FH \$\$h SfGGBB ZS CASA  
866 0 \$\$a anno 84, no. 905 (2020)->

853 0 3 \$\$a anno \$\$b no. \$\$u 12 \$\$v c \$\$i (year) \$\$j (month) \$\$w m \$\$8 1

Next, you need to configure the “Next predicted Item’s information”: Tools>MARC21 Holdings>Next predicted Item’s information. Alternatively, you can use the keyboard shortcut F3.



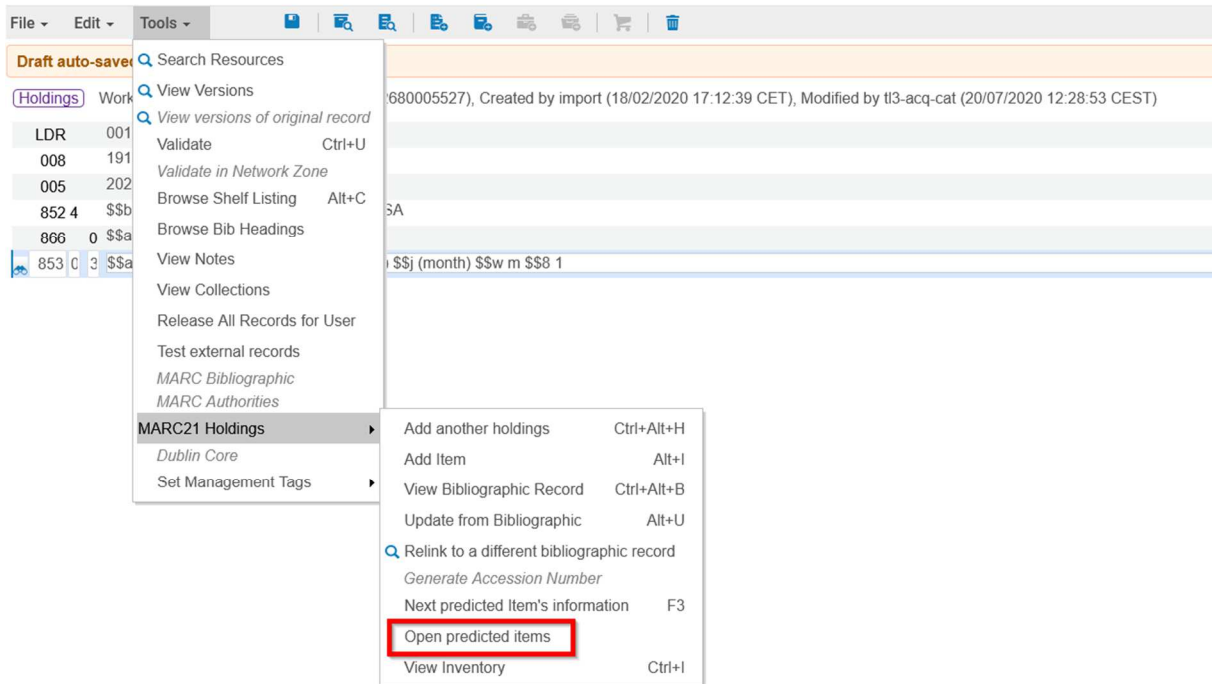
A pop-up window will open where you can fill the details of the next predicted items:



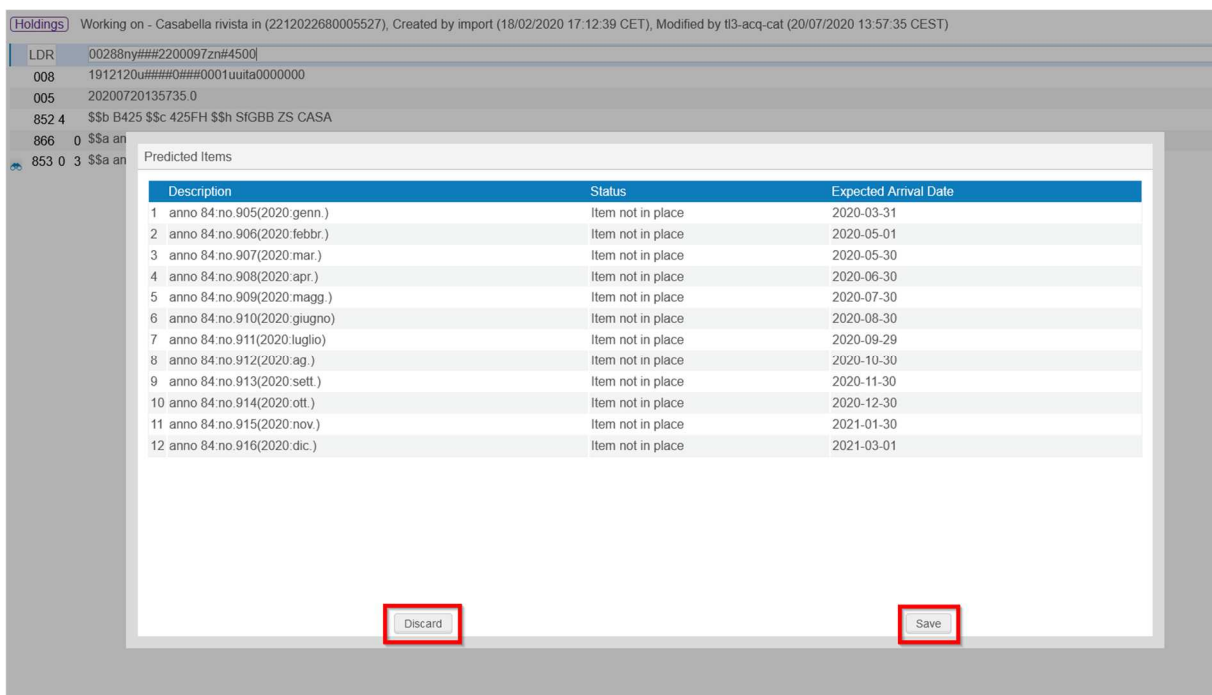
When you are done, click on "Close".

Next, open the predicted items: Tools>MARC21 Holdings>Open predicted items.





A pop-up window will open. If your prediction is correct and all predicted items look as they should, you can click on “Save” (bottom right). If the predicted items need adjusting, click on “Discard” (bottom left) and make the necessary change(s) in the field 853. You’ll probably also need to make changes in the “Next predicted item’s information”.



Alternatively, it is possible to open the predicted items from the “List of items”, clicking on “Manage Selected” and selecting “Open Predicted Items”.

← List of Items Back

1 - 20 of 22     0 rows selected [Manage Selected](#)

| Status | Year | Volume | Description | Receive Date | Barcode       | Libra             | Location      | Call Number | Item Call Number | Year | Volum | Descrip       | Process type | Access Number | Receiving date |
|--------|------|--------|-------------|--------------|---------------|-------------------|---------------|-------------|------------------|------|-------|---------------|--------------|---------------|----------------|
| 1      |      |        |             |              | 3980217-23... | Bib... EHB Zol... | Zeitschriften | EHBZO ZSS   | EHBZO ZSS Amn    | 2020 | 2020  | No. 104(2020) | Acqui...     | -             | -              |
| 2      |      |        |             |              | 3980217-23... | Bib... EHB Zol... | Zeitschriften | EHBZO ZSS   | EHBZO ZSS Amn    | 2020 | 2020  | No. 103(2020) | Acqui...     | -             | -              |
| 3      |      |        |             |              | 3980217-23... | Bib... EHB Zol... | Zeitschriften | EHBZO ZSS   | EHBZO ZSS Amn    | 2020 | 2020  | No. 102(2020) | Acqui...     | -             | -              |
| 4      |      |        |             |              | 3980217-23... | Bib... EHB Zol... | Zeitschriften | EHBZO ZSS   | EHBZO ZSS Amn    | 2020 | 2020  | No. 101(2020) | Acqui...     | -             | -              |

- Clear Selection
- Relink to another bib
- Run a Job
- Create Itemized Set
- Add to Itemized Set
- Bind Items
- Change Holdings
- Open Predicted Items
- Withdraw Items

### 4.3. Semi-annual publication with a continuous numbering

The second example is the periodical “The Photobook Review”, a semi-annual publication with a continuous numbering. The enumeration has one level: number XX. The chronology has two levels: year and season.

**Holdings** Working on - The photobook review (229118090005527), Created by import (18/02/2020 17:03:33 CET), Modified by tl3-acq-cat (20/07/2020 14:08:32 CEST)

|       |  |
|-------|--|
| LDR   | 00171ny###2200073zn#4500                   |
| 008   | 1908060u####0###0001uueng0000000           |
| 005   | 20200720140832.0                           |
| 852 4 | \$\$b B425 \$\$c 425FH \$\$h SfGBB ZS PHRE |
| 866   | C \$\$a 016(2019)->                        |

Expand from Template

Choose: \$SLPS\_Serial\_alle 2 Monate/bimestriel/bimestrale

Template: \$SLPS\_Serial\_alle 2 Monate/bimestriel/bimestrale

- \$SLPS\_Serial\_alle 2 Wochen/bi-hebdomadaire/bi-settimanale
- \$SLPS\_Serial\_halfjährlich/semestriel/semestrals
- \$SLPS\_Serial\_halfmonatlich/bimensuel/bimensile
- \$SLPS\_Serial\_jährlich/annuel/annuale
- \$SLPS\_Serial\_monatlich/mensuel/mensile
- \$SLPS\_Serial\_täglich/quotidien/quotidiano
- \$SLPS\_Serial\_viertjährlich/trimestriel/trimestrale
- \$SLPS\_Serial\_wöchentlich/hebdomadaire/settimanale
- \$SLPS\_Serial\_zweijährlich/biennal/biennale
- Books
- Continuing Resources

**Holdings** Working on - The photobook review (229118090005527), Created by import (18/02/2020 17:03:33 CET),

|         |  |
|---------|--|
| 005     | 20200720142100.0                               |
| LDR     | 00263ny###2200097zn#4500                       |
| 008     | 1908060u####0###0001uueng0000000               |
| 852 4   | \$\$b B425 \$\$c 425FH \$\$h SfGBB ZS PHRE     |
| 866 0   | \$\$a 016(2019)->                              |
| 853 0 3 | \$\$a no. \$\$u 2 \$\$i (year) \$\$w f \$\$8 1 |

Add a subfield \$\$v c and a subfield \$\$j (season).

**Holdings** Working on - The photobook review (229118090005527), Created by import (18/02/2020 17:03:33 CET),

|         |   |
|---------|---|
| 005     | 20200720142100.0  |
| LDR     | 00263ny###2200097zn#4500  |
| 008     | 1908060u####0###0001uueng0000000                                      |
| 852 4   | \$\$b B425 \$\$c 425FH \$\$h SfGBB ZS PHRE                            |
| 866 0   | \$\$a 016(2019)->   |
| 853 0 3 | \$\$a no. \$\$u 2 \$\$v c \$\$i (year) \$\$j (season) \$\$w f \$\$8 1 |

**Next predicted item's information**

First level of enumeration(a)

First level of chronology(i)

Second level of chronology(j)

Issue Date

Reminder: the values for the seasons are as follow: 21 = Spring / 22 = Summer / 23 = Fall / 24 = Winter

Holdings Working on - The photobook review (229118090005527), Created by import (18/02/2020 17:03:33 CET), Modified by t13-acq-cat (20/07/2020 14:20:26 CEST)

LDR 00263ny###2200097zn#4500  
008 1908060u####0###0001uueng0000000  
005 20200720142025.0  
852 4 \$\$b B425 \$\$c 425FH \$\$h StGBB ZS PHRE  
866 0 \$\$a 01  
853 0 3 \$\$a no

Predicted Items

| Description          | Status            | Expected Arrival Date |
|----------------------|-------------------|-----------------------|
| 1 no.16(2019.Spring) | Item not in place | 2019-04-01            |
| 2 no.17(2019.Autumn) | Item not in place | 2019-09-29            |

#### 4.4. Bi-weekly publication with a restarting numbering

The third example is the periodical “Bauwelt”, a bi-weekly publication with a restarting numbering. The enumeration has two levels: Jahrgang XX and Nummer YY. The chronology has three levels: year, month and day.

Holdings Working on - Bauwelt Baukunst, Ba (225732690005527), Created by import (18/02/2020 16:51:28 CET), Modified by t13-acq-cat (20/07/2020 14:29:44 CEST)

LDR 00174ny###2200073zn#4500  
008 1912040u####0###0001uuger0000000  
005 20200720142944.0  
852 4 \$\$b B425 \$\$c 425FH \$\$h StGBB ZS BAUW  
866 0 \$\$a Nr. 1 (2020)->

Expand from Template

Choose: \$SLPS\_Serial\_alle 2 Monate/bimestriel/bimestrale

Template: \$SLPS\_Serial\_alle 2 Monate/bimestriel/bimestrale

- \$SLPS\_Serial\_alle 2 Wochen/bi-hebdomadaire/bi-settimanale
- \$SLPS\_Serial\_halfjaehrlich/semestriel/semestrals
- \$SLPS\_Serial\_halfmonatlich/bimensuel/bimensile
- \$SLPS\_Serial\_jaehrlich/annuel/annuale
- \$SLPS\_Serial\_monatlich/mensuel/mensile
- \$SLPS\_Serial\_taeglich/quotidien/quotidiano
- \$SLPS\_Serial\_viertjaehrlich/trimestriel/trimestrale
- \$SLPS\_Serial\_woechentlich/hebdomadaire/settimanale
- \$SLPS\_Serial\_zweijaehrlich/biennal/biennale
- Books
- Continuing Resources

**Holdings** Working on - Bauwelt Baukunst, Ba (225732690005527), Created by import (18/02/2020 16:51:28 CET),

|         |  |
|---------|--|
| 005     | 20200720145514.0   |
| LDR     | 00286ny###2200097zn#4500   |
| 008     | 1912040u####0###0001uuger0000000   |
| 852 4   | \$\$b B425 \$\$c 425FH \$\$h SfGBB ZS BAUW   |
| 866     | 0 \$\$a Nr. 1 (2020)->   |
| 853 0 3 | \$\$a vol. \$\$b no. \$\$u 26 \$\$v r \$\$i (year) \$\$j (month) \$\$k (day) \$\$w e \$\$8 1 |

Change the designations in \$\$a (vol. -> Jg.) and in \$\$b (no. -> Nr.)

**Holdings** Working on - Bauwelt Baukunst, Ba (225732690005527), Created by import (18/02/2020 16:51:28 CET),

|         |   |
|---------|---|
| 005     | 20200720145514.0  |
| LDR     | 00286ny###2200097zn#4500  |
| 008     | 1912040u####0###0001uuger0000000  |
| 852 4   | \$\$b B425 \$\$c 425FH \$\$h SfGBB ZS BAUW  |
| 866     | 0 \$\$a Nr. 1 (2020)->  |
| 853 0 3 | \$\$a Jg. \$\$b Nr. \$\$u 26 \$\$v r \$\$i (year) \$\$j (month) \$\$k (day) \$\$w e \$\$8 1 |

Next predicted item's information

1 First level of enumeration(a)

Second level of enumeration(b)

First level of chronology(i)

Second level of chronology(j)

Third level of chronology(k)

Issue Date

**Holdings** Working on - Bauwelle Baukunst, Ba (225732690005527), Created by import (18/02/2020 16:51:28 CET), Modified by t13-acq-cat (20/07/2020 14:54:25 CEST)

005 20200720145425 0  
LDR 00286ny###2200097zn#4500  
008 1912040u####0###0001uuger0000000  
852 4 \$\$b B425 \$\$c 425FH \$\$h SFGBB ZS BAUW  
866 0 \$\$a Nr  
853 0 3 \$\$a Jg

Predicted Items

| Description                    | Status            | Expected Arrival Date |
|--------------------------------|-------------------|-----------------------|
| 1 Jg.111.Nr.1(2020.Jan. 07)    | Item not in place | 2020-04-06            |
| 2 Jg.111.Nr.2(2020.Jan. 21)    | Item not in place | 2020-04-20            |
| 3 Jg.111.Nr.3(2020.Feb. 04)    | Item not in place | 2020-05-04            |
| 4 Jg.111.Nr.4(2020.Feb. 18)    | Item not in place | 2020-05-18            |
| 5 Jg.111.Nr.5(2020.März 03)    | Item not in place | 2020-06-01            |
| 6 Jg.111.Nr.6(2020.März 17)    | Item not in place | 2020-06-15            |
| 7 Jg.111.Nr.7(2020.März 31)    | Item not in place | 2020-06-29            |
| 8 Jg.111.Nr.8(2020.Apr. 14)    | Item not in place | 2020-07-13            |
| 9 Jg.111.Nr.9(2020.Apr. 28)    | Item not in place | 2020-07-27            |
| 10 Jg.111.Nr.10(2020.Mai 12)   | Item not in place | 2020-08-10            |
| 11 Jg.111.Nr.11(2020.Mai 26)   | Item not in place | 2020-08-24            |
| 12 Jg.111.Nr.12(2020.Juni 09)  | Item not in place | 2020-09-07            |
| 13 Jg.111.Nr.13(2020.Juni 23)  | Item not in place | 2020-09-21            |
| 14 Jg.111.Nr.14(2020.Juli 07)  | Item not in place | 2020-10-05            |
| 15 Jg.111.Nr.15(2020.Juli 21)  | Item not in place | 2020-10-19            |
| 16 Jg.111.Nr.16(2020.Aug. 04)  | Item not in place | 2020-11-02            |
| 17 Jg.111.Nr.17(2020.Aug. 18)  | Item not in place | 2020-11-16            |
| 18 Jg.111.Nr.18(2020.Sept. 01) | Item not in place | 2020-11-30            |
| 19 Jg.111.Nr.19(2020.Sept. 15) | Item not in place | 2020-12-14            |

Discard Save

**Holdings** Working on - Bauwelle Baukunst, Ba (225732690005527), Created by import (18/02/2020 16:51:28 CET), Modified by t13-acq-cat (20/07/2020 14:54:25 CEST)

005 20200720145425 0  
LDR 00286ny###2200097zn#4500  
008 1912040u####0###0001uuger0000000  
852 4 \$\$b B425 \$\$c 425FH \$\$h SFGBB ZS BAUW  
866 0 \$\$a Nr  
853 0 3 \$\$a Jg

Predicted Items

|                                |                   |            |
|--------------------------------|-------------------|------------|
| 8 Jg.111.Nr.8(2020.Apr. 14)    | Item not in place | 2020-07-13 |
| 9 Jg.111.Nr.9(2020.Apr. 28)    | Item not in place | 2020-07-27 |
| 10 Jg.111.Nr.10(2020.Mai 12)   | Item not in place | 2020-08-10 |
| 11 Jg.111.Nr.11(2020.Mai 26)   | Item not in place | 2020-08-24 |
| 12 Jg.111.Nr.12(2020.Juni 09)  | Item not in place | 2020-09-07 |
| 13 Jg.111.Nr.13(2020.Juni 23)  | Item not in place | 2020-09-21 |
| 14 Jg.111.Nr.14(2020.Juli 07)  | Item not in place | 2020-10-05 |
| 15 Jg.111.Nr.15(2020.Juli 21)  | Item not in place | 2020-10-19 |
| 16 Jg.111.Nr.16(2020.Aug. 04)  | Item not in place | 2020-11-02 |
| 17 Jg.111.Nr.17(2020.Aug. 18)  | Item not in place | 2020-11-16 |
| 18 Jg.111.Nr.18(2020.Sept. 01) | Item not in place | 2020-11-30 |
| 19 Jg.111.Nr.19(2020.Sept. 15) | Item not in place | 2020-12-14 |
| 20 Jg.111.Nr.20(2020.Sept. 29) | Item not in place | 2020-12-28 |
| 21 Jg.111.Nr.21(2020.Okt. 13)  | Item not in place | 2021-01-11 |
| 22 Jg.111.Nr.22(2020.Okt. 27)  | Item not in place | 2021-01-25 |
| 23 Jg.111.Nr.23(2020.Nov. 10)  | Item not in place | 2021-02-08 |
| 24 Jg.111.Nr.24(2020.Nov. 24)  | Item not in place | 2021-02-22 |
| 25 Jg.111.Nr.25(2020.Dez. 08)  | Item not in place | 2021-03-08 |
| 26 Jg.111.Nr.26(2020.Dez. 22)  | Item not in place | 2021-03-22 |

Discard Save

#### 4.5. Bi-monthly publication with a continuous numbering

The fourth example is the periodical “La revue de la céramique et du verre”, a bi-monthly publication with a continuous numbering. The enumeration has one level: numéro XX. The chronology has two levels: year and month.

Holdings Working on - La revue de la céram (228905240005527), Created by import (18/02/2020 17:02:39 CET), Modified by t13-acq-cat (20/07/2020 15:06:44 CEST)

|       |  |
|-------|--|
| LDR   | 00176ny###2200073zn#4500                   |
| 008   | 1912060u###0###0001uufre0000000            |
| 005   | 20200720150644.0                           |
| 852 4 | \$\$b B425 \$\$c 425FH \$\$h SfGBB ZS RECV |
| 866 0 | \$\$a No. 230 (2020)->                     |

Expand from Template

Choose: \$SLPS\_Serial\_alle 2 Monate/bimestriel/bimestrale

Template: \$SLPS\_Serial\_alle 2 Monate/bimestriel/bimestrale

- \$SLPS\_Serial\_alle 2 Wochen/bi-hebdomadaire/bi-settimanale
- \$SLPS\_Serial\_halfjahrlich/semestriel/semestrare
- \$SLPS\_Serial\_halfmonatlich/bimensuel/bimensile
- \$SLPS\_Serial\_jahrlich/annuel/annuale
- \$SLPS\_Serial\_monatlich/mensuel/mensile
- \$SLPS\_Serial\_taglich/quotidien/quotidiano
- \$SLPS\_Serial\_viertjahrlich/trimestriel/trimestrare
- \$SLPS\_Serial\_woechentlich/hebdomadaire/settimanale
- \$SLPS\_Serial\_zweijaehrlich/biennal/biennale
- Books
- Continuing Resources

Holdings Working on - La revue de la céram (228905240005527), Created by import (18/02/2020 17:02:39 CET),

|         |   |
|---------|---|
| 005     | 20200720153517.0  |
| LDR     | 00310ny###2200097zn#4500  |
| 008     | 1912060u###0###0001uufre0000000   |
| 852 4   | \$\$b B425 \$\$c 425FH \$\$h SfGBB ZS RECV                                      |
| 866 0   | \$\$a No. 230 (2020)->  |
| 853 0 3 | \$\$a vol. \$\$b no. \$\$u 6 \$\$v r \$\$i (year) \$\$j (month) \$\$w b \$\$8 1 |

As the enumeration has only one level, the information in the \$\$b must be moved to the subfield \$\$a. Once it's done, the subfield \$\$b can be deleted. Change the value in \$\$v (r -> c). Furthermore, add a subfield \$\$y for the regularity of the publication.

Holdings Working on - La revue de la céram (228905240005527), Created by import (18/02/2020 17:02:39 CET),

|         |  |
|---------|--|
| 005     | 20200720153517.0   |
| LDR     | 00310ny###2200097zn#4500   |
| 008     | 1912060u###0###0001uufre0000000  |
| 852 4   | \$\$b B425 \$\$c 425FH \$\$h SfGBB ZS RECV   |
| 866 0   | \$\$a No. 230 (2020)->   |
| 853 0 3 | \$\$a no. \$\$u 6 \$\$v c \$\$i (year) \$\$j (month) \$\$w b \$\$y pm01/02,03/04,05/06,07/08,09/10,11/12 \$\$8 1 |

Next predicted item's information


First level of enumeration(a)

First level of chronology(i)

Second level of chronology(j)

Regularity pattern(y)

Issue Date



Holdings Working on - La revue de la céram (228905240005527), Created by import (18/02/2020 17:02:39 CET), Modified by li3-acq-cat (20/07/2020 15:34:32 CEST)

LDR 00349ny###2200097zn#4500

008 1912060u###0###0001uufre0000000

005 20200720153432.0

852 4 \$\$b B425 \$\$c 425FH \$\$h SIGBB ZS RECV

866 0 \$\$a No

853 0 3 \$\$a no

Predicted Items

| Description                | Status            | Expected Arrival Date |
|----------------------------|-------------------|-----------------------|
| 1 no.230(2020.janv./févr.) | Item not in place | 2020-03-31            |
| 2 no.231(2020.mars/avril)  | Item not in place | 2020-05-30            |
| 3 no.232(2020.mai/juin)    | Item not in place | 2020-07-30            |
| 4 no.233(2020.juil./août)  | Item not in place | 2020-09-29            |
| 5 no.234(2020.sept./oct.)  | Item not in place | 2020-11-30            |
| 6 no.235(2020.nov./déc.)   | Item not in place | 2021-01-30            |

#### 4.6. Quarterly publication with an alternative numbering

The fifth example is the periodical “Textil Forum Textile”, a quarterly publication with an alternative numbering. The first enumeration has one level and has a continuous numbering. The alternative numbering also has one level and has a restarting numbering.



Holdings Working on - Textil-Forum Zeitsch (227861200005527), Created by import (18/02/2020 16:58:18 CET), Modified by t13-acq-cat (20/07/2020 16:04:59 CEST)

|       |  |
|-------|--|
| LDR   | 00176ny###2200073zn#4500                   |
| 008   | 1912160u###0###0001uumul0000000            |
| 005   | 20200720160458.0                           |
| 852 4 | \$\$b B425 \$\$c 425FH \$\$h SfGBB ZS TEFO |
| 866 0 | \$\$a Nr. 165 (2020)->                     |

Expand from Template

Choose: SSLPS\_Serial\_alle 2 Monate/bimestriel/bimestrale

Template: **SSLPS\_Serial\_alle 2 Monate/bimestriel/bimestrale**

- SSLPS\_Serial\_alle 2 Wochen/bi-hebdomadaire/bi-settimanale
- SSLPS\_Serial\_halfjahrlich/semestriel/semestrals
- SSLPS\_Serial\_halfmonatlich/bimensuel/bimensile
- SSLPS\_Serial\_jahrlich/annuel/annuale
- SSLPS\_Serial\_monatlich/mensuel/mensile
- SSLPS\_Serial\_taglich/quotidien/quotidiano
- SSLPS\_Serial\_viertjahrlich/trimestriel/trimestrale**
- SSLPS\_Serial\_wochentlich/hebdomadaire/settimanale
- SSLPS\_Serial\_zweijahrlich/biennal/biennale
- Books
- Continuing Resources

Holdings Working on - Textil-Forum Zeitsch (227861200005527), Created by import (18/02/2020 16:58:18 CET),

|         |   |
|---------|---|
| 005     | 20200720161653.0  |
| LDR     | 00265ny###2200097zn#4500  |
| 008     | 1912160u###0###0001uumul0000000   |
| 852 4   | \$\$b B425 \$\$c 425FH \$\$h SfGBB ZS TEFO                                      |
| 866 0   | \$\$a Nr. 165 (2020)->  |
| 853 0 3 | \$\$a vol. \$\$b no. \$\$u 4 \$\$v r \$\$i (year) \$\$j (month) \$\$w q \$\$8 1 |

For the prediction to work correctly, there must be a subfield \$\$a. As the numerical enumeration for this periodical only has one level, the value in \$\$a must be ^. Change the designation in \$\$b (no. -> Nr.) and the value in \$\$v (r -> c).

Add a subfield \$\$g for the alternative numbering (Nr.) and a second subfield \$\$v with the value r.

Holdings Working on - Textil-Forum Zeitsch (227861200005527), Created by import (18/02/2020 16:58:18 CET),

|         |  |
|---------|--|
| 005     | 20200720161653.0   |
| LDR     | 00265ny###2200097zn#4500   |
| 008     | 1912160u###0###0001uumul0000000  |
| 852 4   | \$\$b B425 \$\$c 425FH \$\$h SfGBB ZS TEFO                                       |
| 866 0   | \$\$a Nr. 165 (2020)->   |
| 853 0 3 | \$\$a ^ \$\$b Nr. \$\$u 4 \$\$v c \$\$g Nr. \$\$v r \$\$i (year) \$\$w q \$\$8 1 |

Next predicted item's information

First level of enumeration(a)

Second level of enumeration(b)

Alternative numbering scheme, first level of enumeration(g)

First level of chronology(i)

Issue Date

Holdings Working on - Textil-Forum Zeitsch (227861200005527), Created by import (18/02/2020 16:58:18 CET), Modified by tl3-acq-cat (20/07/2020 16:12:09 CEST)

LDR 00266ny###2200097zn#4500

008 1912160u###0###0001uumul0000000

005 20200720161209.0

852 4 \$\$b B425 \$\$c 425FH \$\$h SIGBB ZS TEFO

866 0 \$\$a Nr

853 0 3 \$\$a Nr

| Description         | Status            | Expected Arrival Date |
|---------------------|-------------------|-----------------------|
| 1 Nr.165=Nr.1(2020) | Item not in place | 2020-03-31            |
| 2 Nr.166=Nr.2(2020) | Item not in place | 2020-06-30            |
| 3 Nr.167=Nr.3(2020) | Item not in place | 2020-09-29            |
| 4 Nr.168=Nr.4(2020) | Item not in place | 2020-12-30            |

#### 4.7. Monthly publication with double issues

The sixth example is the periodical “Das ideale Heim”, a monthly publication with a restarting numbering. The enumeration has one level: Nummer XX. The chronology has two levels: year and month.

Holdings Working on - Ideales Heim das Sch (2211021410005527), Created by import (18/02/2020 17:09:23 CET)

LDR #####ny###22#####zn#4500  
008 1703230u####0###0001uuger0000000  
852 4 \$\$b B425 \$\$c 425FH \$\$h SfGBB ZS IDHE  
866 c \$\$a 2017->

Expand from Template

Choose: \$SLPS\_Serial\_alle 2 Monate/bimestriel/bimestrale

Template: \$SLPS\_Serial\_alle 2 Monate/bimestriel/bimestrale

- \$SLPS\_Serial\_alle 2 Wochen/bi-hebdomadaire/bi-settimanale
- \$SLPS\_Serial\_halfjährllich/semestriel/semestrare
- \$SLPS\_Serial\_halfmonatlich/bimensuel/bimensile
- \$SLPS\_Serial\_jährlich/annuel/annuale
- \$SLPS\_Serial\_monatlich/mensuel/mensile**
- \$SLPS\_Serial\_täglich/quotidien/quotidiano
- \$SLPS\_Serial\_viertjährlich/trimestriel/trimestrre
- \$SLPS\_Serial\_wöchentlich/hebdomadaire/settimanale
- \$SLPS\_Serial\_zweijährlich/biennal/biennale
- Books
- Continuing Resources

Holdings Working on - Ideales Heim das Sch (2211021410005527), Created by import (18/02/2020 17:09:23 CET)

LDR #####ny###22#####zn#4500  
008 1703230u####0###0001uuger0000000  
852 4 \$\$b B425 \$\$c 425FH \$\$h SfGBB ZS IDHE  
866 0 \$\$a 2017->  
**853 c 3 \$\$a vol. \$\$b no. \$\$u 12 \$\$v r \$\$i (year) \$\$j (month) \$\$w m \$\$8 1**

For the prediction to work correctly, there must be a subfield \$\$a. As the enumeration for this periodical only has one level, the value in \$\$a must be ^. Change the designation in \$\$b (no. -> Nr.)  
Add two subfields \$\$y for the regularity of the publication. There are two double issues: no. 7/8 = July/August and no. 11/12 = November/December. The order of the subfields \$\$y is not relevant.

Holdings Working on - Ideales Heim das Sch (2211021410005527), Created by import (18/02/2020 17:09:23 CET),

LDR 00321ny###2200097zn#4500  
008 1703230u####0###0001uuger0000000  
005 20200721155119.0  
852 4 \$\$b B425 \$\$c 425FH \$\$h SfGBB ZS IDHE  
866 0 \$\$a 2017->  
853 0 3 **\$\$a ^** \$\$b Nr. \$\$u 12 \$\$v r \$\$i (year) \$\$j (month) \$\$w m **\$\$y ce27/8,11/12 \$\$y cm07/08,11/12** \$\$8 1

Next predicted item's information

First level of enumeration(a)

Second level of enumeration(b)


First level of chronology(i)

Second level of chronology(j)

Regularity pattern(y)

Regularity pattern(y)

Issue Date



**Holdings** Working on - Ideales Heim das Sch (2211021410005527), Created by import (18/02/2020 17:09:23 CET), Modified by t13-acq-cat (27/07/2020 09:34:53 CEST)

LDR 00321ny###2200097zn#4500

008 1703230u###0###0001uuger0000000

005 20200727093453.0

852 4 \$\$b B425 \$\$c 425FH \$\$h SlGGBB ZS IDHE

8

8 Predicted Items

| Description                 | Status            | Expected Arrival Date |
|-----------------------------|-------------------|-----------------------|
| 1 Nr.1(2020:Jan.)           | Item not in place | 2020-09-18            |
| 2 Nr.2(2020:Feb.)           | Item not in place | 2020-10-19            |
| 3 Nr.3(2020:März)           | Item not in place | 2020-11-19            |
| 4 Nr.4(2020:Apr.)           | Item not in place | 2020-12-19            |
| 5 Nr.5(2020:Mai)            | Item not in place | 2021-01-19            |
| 6 Nr.6(2020:Juni)           | Item not in place | 2021-02-18            |
| 7 Nr.7/8(2020:Juli/Aug.)    | Item not in place | 2021-03-21            |
| 8 Nr.9(2020:Sept.)          | Item not in place | 2021-05-19            |
| 9 Nr.10(2020:Okt.)          | Item not in place | 2021-06-19            |
| 10 Nr.11/12(2020:Nov./Dez.) | Item not in place | 2021-07-19            |

#### 4.8. Monthly publication with 9 issues

The seventh example is the periodical “Gold’or”, a publication with 9 issues pro year with a restarting numbering. The enumeration has one level: Nummer XX. The chronology has two levels: year and month.

**Holdings** Working on - Gold'Or schweizerisc (228937740005527), Created by import (18/02/2020 17:02:45 CET), Modified by tl3-acq-cat (21/07/2020 15:49:52 CEST)

|       |  |
|-------|--|
| LDR   | 00313ny###2200097zn#4500                   |
| 008   | 1911280u###0###0001uuger0000000            |
| 005   | 20200721154952.0                           |
| 852 4 | \$\$b B425 \$\$c 425FH \$\$h SfGBB ZS GOOR |
| 866   | 0 \$\$a Nr. 1 (2020)->                     |

Expand from Template

Choose: \$\$LPS\_Serial\_3x\_jaehrlich/3x\_par\_an/3x\_all'anno

Template: **\$\$LPS\_Serial\_monatlich/mensuel/mensile**

- \$\$LPS\_Serial\_alle\_2\_Monate/bimestriel/bimestrale
- \$\$LPS\_Serial\_alle\_2\_Wochen/bi-hebdomadaire/bi-settimanale
- \$\$LPS\_Serial\_halfjaehrlich/semestriel/semestrale
- \$\$LPS\_Serial\_halfmonatlich/bimensuel/bimensile
- \$\$LPS\_Serial\_jaehrlich/annuel/annuale
- \$\$LPS\_Serial\_monatlich/mensuel/mensile**
- \$\$LPS\_Serial\_taeglich/quotidien/quotidiano
- \$\$LPS\_Serial\_viertjaehrlich/trimestriel/trimestrale
- \$\$LPS\_Serial\_woechentlich/hebdomadaire/settimanale
- \$\$LPS\_Serial\_zweijaehrlich/biennal/biennale
- Books

**Holdings** Working on - Gold'Or schweizerisc (228937740005527), Created by import (18/02/2020 17:02:45 CET),

|         |  |
|---------|--|
| LDR     | 00313ny###2200097zn#4500   |
| 008     | 1911280u###0###0001uuger0000000  |
| 005     | 20200721154952.0   |
| 852 4   | \$\$b B425 \$\$c 425FH \$\$h SfGBB ZS GOOR                                       |
| 866     | 0 \$\$a Nr. 1 (2020)->   |
| 853 0 3 | \$\$a vol. \$\$b no. \$\$u 12 \$\$v r \$\$i (year) \$\$j (month) \$\$w m \$\$8 1 |

For the prediction to work correctly, there must be a subfield \$\$a. As the numerical enumeration for this periodical only has one level, the value in \$\$a must be ^. Change the denomination in \$\$b (no. -> Nr.)

Add one subfield \$\$y for the regularity: no. 1 = January/February, no. 3 = April/Mai, no 5 = July/August)

**Holdings** Working on - Gold'Or schweizerisc (228937740005527), Created by import (18/02/2020 17:02:45 CET), 07:32:50 CEST)

|         |   |
|---------|---|
| LDR     | 00313ny###2200097zn#4500  |
| 008     | 1911280u###0###0001uuger0000000   |
| 005     | 20201007073248.0  |
| 852 4   | \$\$b B425 \$\$c 425FH \$\$h SfGBB ZS GOOR  |
| 866 0   | \$\$a Nr. 1 (2020)->  |
| 853 0 3 | \$\$a ^ \$\$b Nr. \$\$u 12 \$\$v r \$\$i (year) \$\$j (month) \$\$w m \$\$y cm01/02,04/05,07/08 \$\$8 1 |

Next predicted item's information

First level of enumeration(a)

Second level of enumeration(b)

First level of chronology(i)

Second level of chronology(j)

Regularity pattern(y)

Issue Date

**Holdings** Working on - Gold'Or schweizerisc (228937740005527), Created by import (18/02/2020 17:02:45 CET), Modified by ti3-acq-cat (07/10/2020

LDR 00313ny###2200097zn#4500

Predicted Items

| Description            | Status            | Expected Arrival Date |
|------------------------|-------------------|-----------------------|
| 1 Nr.1(2020:Jan./Feb.) | Item not in place | 2020-03-31            |
| 2 Nr.2(2020:März)      | Item not in place | 2020-05-30            |
| 3 Nr.3(2020:Apr./Mai)  | Item not in place | 2020-06-30            |
| 4 Nr.4(2020:Juni)      | Item not in place | 2020-08-30            |
| 5 Nr.5(2020:Juli/Aug.) | Item not in place | 2020-09-29            |
| 6 Nr.6(2020:Sept.)     | Item not in place | 2020-11-30            |
| 7 Nr.7(2020:Okt.)      | Item not in place | 2020-12-30            |
| 8 Nr.8(2020:Nov.)      | Item not in place | 2021-01-30            |
| 9 Nr.9(2020:Dez.)      | Item not in place | 2021-03-01            |

#### 4.9. Monthly publication with 8 issues, omitted issues

The eighth example is the periodical “The Fictive Magazine” a monthly publication with 8 issues and 4 omitted issues, the numbering is continuous. The periodical is published in January, March, April, May, July, September, October and November. The enumeration has one level: number XX. The chronology has two levels: year and month.

Expand from Template

Choose: \$SLPS\_Serial\_3x\_jährlich/3x\_par\_an/3x\_all'anno

Template: \$SLPS\_Serial\_3x\_jährlich/3x\_par\_an/3x\_all'anno

- \$SLPS\_Serial\_alle\_2\_Monate/bimestriel/bimestrale
- \$SLPS\_Serial\_alle\_2\_Wochen/bi-hebdomadaire/bi-settimanale
- \$SLPS\_Serial\_halfjährlich/semestriel/semestrale
- \$SLPS\_Serial\_halfmonatlich/bimensuel/bimensile
- \$SLPS\_Serial\_jährlich/annuel/annuale
- \$SLPS\_Serial\_monatlich/mensuel/mensile**
- \$SLPS\_Serial\_täglich/quotidien/quotidiano
- \$SLPS\_Serial\_viertjährlich/trimestriel/trimestrale
- \$SLPS\_Serial\_wöchentlich/hebdomadaire/settimanale
- \$SLPS\_Serial\_zweijährlich/biennal/biennale
- Books

|         |  |
|---------|--|
| LDR     | 00282ny###2200097zn#4500   |
| 008     | 1908130u###0###0001uueng0000000  |
| 005     | 20200727110330.0   |
| 852 4   | \$\$b B425 \$\$c 425FH \$\$h SfGBB ZS FIMA                                       |
| 866 0   | \$\$a 59(2019->)   |
| 853 0 3 | \$\$a vol. \$\$b no. \$\$u 12 \$\$v r \$\$i (year) \$\$j (month) \$\$w m \$\$8 1 |

For the prediction to work correctly, there must be a subfield \$\$a. As the enumeration for this periodical only has one level, the value in \$\$a must be ^. Change the value in \$\$v (r -> c).

Add one subfield \$\$y for the regularity: the omitted months are February, June, August and December.

|         |   |
|---------|---|
| LDR     | 00282ny###2200097zn#4500  |
| 008     | 1908130u###0###0001uueng0000000   |
| 005     | 20200727110330.0  |
| 852 4   | \$\$b B425 \$\$c 425FH \$\$h SfGBB ZS FIMA  |
| 866 0   | \$\$a 59(2019->)  |
| 853 0 3 | \$\$a ^ \$\$b no. \$\$u 12 \$\$v c \$\$i (year) \$\$j (month) \$\$w m \$\$y om02,06,08,12 \$\$8 1 |

Next predicted item's information

First level of enumeration(a)


Second level of enumeration(b)

First level of chronology(i)

Second level of chronology(j)

Regularity pattern(y)

Issue Date



LDR 00298ny###2200097zn#4500

008 1908130u###0###0001uueng0000000

005 20200727110154.0

852 4 \$\$b B425 \$\$c 425FH \$\$h SfGBB ZS JOFI

8

8 Predicted Items

| Description         | Status            | Expected Arrival Date |
|---------------------|-------------------|-----------------------|
| 1 no.59(2019:Jan.)  | Item not in place | 2019-03-02            |
| 2 no.60(2019:Mar.)  | Item not in place | 2019-04-30            |
| 3 no.61(2019:Apr.)  | Item not in place | 2019-05-31            |
| 4 no.62(2019:May)   | Item not in place | 2019-06-30            |
| 5 no.63(2019:July)  | Item not in place | 2019-08-30            |
| 6 no.64(2019:Sept.) | Item not in place | 2019-10-31            |
| 7 no.65(2019:Oct.)  | Item not in place | 2019-11-30            |
| 8 no.66(2019:Nov.)  | Item not in place | 2019-12-31            |

Note: for a similar case with a restarting numbering, you have to change the value in \$\$u (12 -> 8).



#### 4.10. Three times a year publication

The ninth example is the periodical “Die fiktive Zeitschrift”, a three-times-a-year publication, with a continuous numbering. The periodical is published in May, August and November. The enumeration has one level: #. The chronology has one level as well: year.

|         |  |
|---------|--|
| 005     | 20200721152323.0   |
| LDR     | 00292ny###2200097zn#4500   |
| 008     | 1912170u####0###0001uuger0000000   |
| 852 4   | \$\$b B425 \$\$c 425FH \$\$h SfGGBB ZS FIKT  |
| 866 0   | \$\$a #16(2019)->  |
| 853 0 3 | \$\$a vol. \$\$b no. \$\$u 3 \$\$v r \$\$i (year) \$\$j (month) \$\$w t \$\$y pm01,05,09 \$\$8 1 |

For the prediction to work correctly, there must be a subfield \$\$a. As the enumeration for this periodical only has one level, the value in \$\$a must be ^. Change the designation in \$\$b (no. -> #) and the value in \$\$v (r -> c).

Add one subfield \$\$y for the regularity: May, August, November.

|         |   |
|---------|---|
| 005     | 20200721152323.0  |
| LDR     | 00292ny###2200097zn#4500  |
| 008     | 1912170u####0###0001uuger0000000  |
| 852 4   | \$\$b B425 \$\$c 425FH \$\$h SfGGBB ZS FIKT   |
| 866 0   | \$\$a #16(2019)->   |
| 853 0 3 | \$\$a ^ \$\$b # \$\$u 3 \$\$v c \$\$i (year) \$\$j (month) \$\$w t \$\$y pm05,08,11 \$\$8 1 |

Next predicted item's information

First level of enumeration(a)


Second level of enumeration(b)

First level of chronology(i)

Second level of chronology(j)

Regularity pattern(y)

Issue Date



| Description       | Status            | Expected Arrival Date |
|-------------------|-------------------|-----------------------|
| 1 # 16(2019:May)  | Item not in place | 2019-04-01            |
| 2 # 17(2019:Aug.) | Item not in place | 2019-07-02            |
| 3 # 18(2019:Nov.) | Item not in place | 2019-10-02            |

Alternative publication pattern: the periodical is published in Spring, Summer and Fall.

Change the value in \$\$j (month -> season) and add a subfield \$\$y for the regularity: Spring, Summer, Fall.

```
005 20200727112733.0
LDR 00291ny###2200097zn#4500
008 1912170u#####0###0001uuger0000000
852 4 $$b B425 $$c 425FH $$h SfGGBB ZS FIKT
866 0 $$a #16(2019)->
853 0 3 $$a ^ $$b # $$u 3 $$v c $$i (year) $$j (season) $$w t $$y ps21,22,23 $$8 1
```

Next predicted item's information

First level of enumeration(a)


Second level of enumeration(b)

First level of chronology(i)

Second level of chronology(j)

Regularity pattern(y)

Issue Date



005 20200727113125.0  
LDR 00291ny###2200097zn#4500  
008 1912170u#####0##0001uuger0000000  
852 4 \$\$b B425 \$\$c 425FH \$\$h SlGGBB ZS FIKT  
866 0 \$\$a #  
853 0 3 \$\$a ^

Predicted Items

| Description           | Status            | Expected Arrival Date |
|-----------------------|-------------------|-----------------------|
| 1 # 16(2019:Frühling) | Item not in place | 2019-04-01            |
| 2 # 17(2019:Sommer)   | Item not in place | 2019-07-02            |
| 3 # 18(2019:Herbst)   | Item not in place | 2019-10-02            |

#### 4.11. Monthly publication with double issue, starting in July

The tenth example is the periodical “Le journal fictif”, a monthly publication with a restarting numbering. The new volume begins in July. The enumeration has one level: numéro XX. The chronology has two levels: year and month.

|       |  |
|-------|--|
| LDR   | 00282ny###2200097zn#4500                   |
| 008   | 1908130u###0###0001uueng0000000            |
| 005   | 20200727110330.0                           |
| 852 4 | \$\$b B425 \$\$c 425FH \$\$h SfGBB ZS JOFI |
| 866   | 0 \$\$a 1(2020)->                          |

Expand from Template

Choose: \$SLPS\_Serial\_3x\_jährlich/3x\_par\_an/3x\_all'anno

Template: \$SLPS\_Serial\_3x\_jährlich/3x\_par\_an/3x\_all'anno

- \$SLPS\_Serial\_alle\_2\_Monate/bimestriel/bimestrale
- \$SLPS\_Serial\_alle\_2\_Wochen/bi-hebdomadaire/bi-settimanale
- \$SLPS\_Serial\_halfjährlich/semestriel/semestrare
- \$SLPS\_Serial\_halfmonatlich/bimensuel/bimensile
- \$SLPS\_Serial\_jährlich/annuel/annuale
- \$SLPS\_Serial\_monatlich/mensuel/mensile**
- \$SLPS\_Serial\_täglich/quotidien/quotidiano
- \$SLPS\_Serial\_viertjährlich/trimestriel/trimestrale
- \$SLPS\_Serial\_wöchentlich/hebdomadaire/settimanale
- \$SLPS\_Serial\_zweijährlich/biennal/biennale

Books

|         |  |
|---------|--|
| LDR     | 00282ny###2200097zn#4500   |
| 008     | 1908130u###0###0001uueng0000000  |
| 005     | 20200727110330.0   |
| 852 4   | \$\$b B425 \$\$c 425FH \$\$h SfGBB ZS JOFI                                       |
| 866     | 0 \$\$a 1(2020)->  |
| 853 0 3 | \$\$a vol. \$\$b no. \$\$u 12 \$\$v r \$\$i (year) \$\$j (month) \$\$w m \$\$8 1 |

For the prediction to work correctly, there must be a subfield \$\$a. As the enumeration for this periodical only has one level, the value in \$\$a must be ^.

Add a subfield \$\$x for the beginning of the new volume and add two subfields \$\$y for the regularity of the publication. There is one double issue: no. 6/7 = December/January. The order of the subfields \$\$y is not relevant.

|         |   |
|---------|---|
| LDR     | 00308ny###2200097zn#4500  |
| 008     | 1908130u###0###0001uueng0000000   |
| 005     | 20200727133720.0  |
| 852 4   | \$\$b B425 \$\$c 425FH \$\$h SfGBB ZS JOFI  |
| 866     | 0 \$\$a 1(2020)->   |
| 853 0 3 | \$\$a ^ \$\$b no. \$\$u 12 \$\$v r \$\$i (year) \$\$j (month) \$\$w m \$\$x 07 \$\$y cm12/01 \$\$y ce26/7 \$\$8 1 |

Next predicted item's information

First level of enumeration(a)

Second level of enumeration(b)

First level of chronology(i)


Second level of chronology(j)

Calendar change(x)

Regularity pattern(y)

Regularity pattern(y)

Issue Date



LDR 00308ny###2200097zn#4500

008 1908130u###0###0001uueng0000000

01

g: Predicted Items

81

88

| Description              | Status            | Expected Arrival Date |
|--------------------------|-------------------|-----------------------|
| 1 no.1(2020:July)        | Item not in place | 2020-03-01            |
| 2 no.2(2020:Aug.)        | Item not in place | 2020-04-01            |
| 3 no.3(2020:Sept.)       | Item not in place | 2020-04-30            |
| 4 no.4(2020:Oct.)        | Item not in place | 2020-05-31            |
| 5 no.5(2020:Nov.)        | Item not in place | 2020-06-30            |
| 6 no.6/7(2020:Dec./Jan.) | Item not in place | 2020-07-31            |
| 7 no.8(2021:Feb.)        | Item not in place | 2020-09-30            |
| 8 no.9(2021:Mar.)        | Item not in place | 2020-10-31            |
| 9 no.10(2021:Apr.)       | Item not in place | 2020-11-30            |
| 10 no.11(2021:May)       | Item not in place | 2020-12-31            |
| 11 no.12(2021:June)      | Item not in place | 2021-01-30            |

#### 4.12. Daily publication (Monday till Saturday)

The eleventh example is the newspaper “Neue Zürcher Zeitung”, a daily publication with a restarting numbering. The newspaper is published daily from Monday till Saturday. The enumeration has two levels: Jahrgang XX and Nummer YY. The chronology has three levels: year, month and day.

- \$SLSP\_Serial\_3x jährlich/3x par an/3x all'anno
- \$SLSP\_Serial\_alle 2 Monate/bimestriel/bimestrale
- \$SLSP\_Serial\_alle 2 Wochen/bi-hebdomadaire/bi-settimanale
- \$SLSP\_Serial\_halfjährlich/semestriel/semestrale
- \$SLSP\_Serial\_halfmonatlich/bimensuel/bimensile
- \$SLSP\_Serial\_jährlich/annuel/annuale
- \$SLSP\_Serial\_monatlich/mensuel/mensile
- \$SLSP\_Serial\_täglich/quotidien/quotidiano**
- \$SLSP\_Serial\_vierteljährlich/trimestriel/trimestrale
- \$SLSP\_Serial\_wöchentlich/hebdomadaire/settimanale
- \$SLSP\_Serial\_zweijährlich/biennal/biennale

```

005 20200917102544.0
LDR 00350ny###2200097zn#4500
008 1912170u#####0###0001uuger0000000
852 4 $$b B425 $$c 425FH $$h SfGGBB ZS NZZ
866 0 $$a (2021)->
853 0 3 $$a vol. $$b no. $$u 365 $$v r $$i (year) $$j (month) $$k (day) $$w d $$8 1

```

Change the designations in \$\$a (vol. -> Jg.) and in \$\$b (no. -> Nr.).

Change the value in \$\$a u (365 -> 313). The newspaper is not published on Sundays, 365 days minus 52 Sundays equal 313 days of publication.

Add one subfield \$\$y for the regularity: the publication days are Monday, Tuesday, Wednesday, Thursday, Friday and Saturday

```

005 20200917122714.0
LDR 00251ny###2200085zn#4500
008 1912170u#####0###0001uuger0000000
852 4 $$b B425 $$c 425FH $$h SfGGBB ZS NZZ
866 0 $$a (2021)->
853 0 3 $$a Jg. $$b Nr. $$u 313 $$v r $$i (year) $$j (month) $$k (day) $$w d $$y pdmo,tu,we,th,fr,sa $$8 1

```

Next predicted item's information

First level of enumeration(a)

Second level of enumeration(b)

First level of chronology(i)

Second level of chronology(j)

Third level of chronology(k)

Regularity pattern(y)

Issue Date

In the pop-up window “predicted items”, we see that the Sundays (January 3<sup>rd</sup>, January 10<sup>th</sup>, January 17<sup>th</sup>, etc.) are missing.

005 20200918105100.0

L Predicted Items

|    |                            |                   |            |
|----|----------------------------|-------------------|------------|
| 1  | Jg.242.Nr.1(2021:Jan. 01)  | Item not in place | 2021-04-01 |
| 2  | Jg.242.Nr.2(2021:Jan. 02)  | Item not in place | 2021-04-02 |
| 3  | Jg.242.Nr.3(2021:Jan. 04)  | Item not in place | 2021-04-04 |
| 4  | Jg.242.Nr.4(2021:Jan. 05)  | Item not in place | 2021-04-05 |
| 5  | Jg.242.Nr.5(2021:Jan. 06)  | Item not in place | 2021-04-06 |
| 6  | Jg.242.Nr.6(2021:Jan. 07)  | Item not in place | 2021-04-07 |
| 7  | Jg.242.Nr.7(2021:Jan. 08)  | Item not in place | 2021-04-08 |
| 8  | Jg.242.Nr.8(2021:Jan. 09)  | Item not in place | 2021-04-09 |
| 9  | Jg.242.Nr.9(2021:Jan. 11)  | Item not in place | 2021-04-11 |
| 10 | Jg.242.Nr.10(2021:Jan. 12) | Item not in place | 2021-04-12 |
| 11 | Jg.242.Nr.11(2021:Jan. 13) | Item not in place | 2021-04-13 |
| 12 | Jg.242.Nr.12(2021:Jan. 14) | Item not in place | 2021-04-14 |
| 13 | Jg.242.Nr.13(2021:Jan. 15) | Item not in place | 2021-04-15 |
| 14 | Jg.242.Nr.14(2021:Jan. 16) | Item not in place | 2021-04-16 |
| 15 | Jg.242.Nr.15(2021:Jan. 18) | Item not in place | 2021-04-18 |

#### 4.13. Yearbook

The twelfth example is the yearbook “Österreichisches Jahrbuch für Politik”, a yearly publication. There is no enumeration and the chronology has one level: year.

- \$SLSP\_Serial\_3x jährlich/3x par an/3x all'anno
- \$SLSP\_Serial\_alle 2 Monate/bimestriel/bimestrale
- \$SLSP\_Serial\_alle 2 Wochen/bi-hebdomadaire/bi-settimanale
- \$SLSP\_Serial\_halfjährlich/semestriel/semestrade
- \$SLSP\_Serial\_halfmonatlich/bimensuel/bimensile
- \$SLSP\_Serial\_jährlich/annuel/annuale**
- \$SLSP\_Serial\_monatlich/mensuel/mensile
- \$SLSP\_Serial\_täglich/quotidien/quotidiano
- \$SLSP\_Serial\_vierteljährlich/trimestriel/trimestrale
- \$SLSP\_Serial\_wöchentlich/hebdomadaire/settimanale
- \$SLSP\_Serial\_zweijährlich/biennal/biennale

```
LDR 00231ny###2200097zn#4500
008 1912160u####0###0001uueng0000000
005 20200917141147.0
852 4 $$b Z01 $$c 04 $$h UC 3977
866 0 $$a (2019)->
853 0 3 $$a no. $$i (year) $$w a $$8 1
```

As there is no enumeration, the subfield \$\$a can either be filled with ^ or can be deleted. Both alternatives are working.

Alternative 1:

```
LDR 00231ny###2200097zn#4500
008 1912160u####0###0001uueng0000000
005 20200917141147.0
852 4 $$b Z01 $$c 04 $$h UC 3977
866 0 $$a (2019)->
853 0 3 $$a ^ $$i (year) $$w a $$8 1
```

Alternative 2:


```
LDR 00231ny###2200097zn#4500
008 1912160u####0###0001uueng0000000
005 20200917141147.0
852 4 $$b Z01 $$c 04 $$h UC 3977
866 0 $$a (2019)->
853 0 3 $$i (year) $$w a $$8 1
```



Next predicted item's information

First level of chronology(i)

Issue Date



LDR [00230ny###2200097zn#4500]

Predicted Items

| Description | Status            | Expected Arrival Date |
|-------------|-------------------|-----------------------|
| 1 (2020)    | Item not in place | 2020-03-31            |

## 5. Templates for supplements and indexes (854 and 855)

Regular publication of supplements and indexes can be assigned a prediction pattern, similar to what is done for the field 853. Some libraries use templates for the fields 854 (supplements) and 855 (indexes). Therefore, SLSP created four templates (two for the supplements and two for the indexes). The templates exist for the libraries that wish to use them. It's also possible to duplicate an existing item and to adjust it accordingly.

## MD Editor

### Templates

slsp

Shared

- 🏠 \$SLSP\_Books\_4\_\$j\_shelf\_control\_number (Default)
- 🏠 \$SLSP\_Serial\_3x jährlich/3x par an/3x all'anno
- 🏠 \$SLSP\_Serial\_3x monatlich/3x par mois/3x al mese
- 🏠 \$SLSP\_Serial\_3x wöchentlich/3x par sem./3x alla sett.
- 🏠 \$SLSP\_Serial\_alle 2 Monate/bimestriel/bimestrale
- 🏠 \$SLSP\_Serial\_alle 2 Wochen/bi-hebdomadaire/bi-settimanale
- 🏠 \$SLSP\_Serial\_dreijährlich/triennal/triennale
- 🏠 \$SLSP\_Serial\_halfjährlich/semestriel/semestrare
- 🏠 \$SLSP\_Serial\_halfmonatlich/bimensuel/bimensile
- 🏠 \$SLSP\_Serial\_halfwöchentlich/2x par sem./2x alla sett.
- 🏠 \$SLSP\_Serial\_jährlich/annuel/annuale
- 🏠 \$SLSP\_Serial\_monatlich/mensuel/mensile
- 🏠 \$SLSP\_Serial\_täglich/quotidien/quotidiano
- 🏠 \$SLSP\_Serial\_vierteljährlich/trimestriel/trimestrale
- 🏠 \$SLSP\_Serial\_wöchentlich/hebdomadaire/settimanale
- 🏠 \$SLSP\_Serial\_zweijährlich/biennal/biennale
- 🏠 \$SLSP\_Serial\_zz\_854\_supplement\_1x year
- 🏠 \$SLSP\_Serial\_zz\_854\_supplement\_2x year
- 🏠 \$SLSP\_Serial\_zz\_855\_index\_1x year
- 🏠 \$SLSP\_Serial\_zz\_855\_index\_2x year

The “zz” in the name of the templates are only there for sorting purposes.

The process to import and duplicate the four templates created by SLSP is the same as for the templates for the field 853. See subchapters 3.1. and 3.2.

To add a prediction pattern for a supplement or an index in the holding record, click on Edit>Expand from Template and select the correct template (this process is the same as for the templates for the field 853, see chapter 4).

### 5.1. Supplement (854)

For a periodical with two regular supplements publish each year, select the following template:

\$SLSP\_Serial\_alle 2 Monate/bimestriel/bimestrale  
 \$SLSP\_Serial\_alle 2 Wochen/bi-hebdomadaire/bi-settimanale  
 \$SLSP\_Serial\_dreijährlich/triennal/triennale  
 \$SLSP\_Serial\_halbjährlich/semestriel/semestrade  
 \$SLSP\_Serial\_halfmonatlich/bimensuel/bimensile  
 \$SLSP\_Serial\_halfwöchentlich/2x par sem./2x alla sett.  
 \$SLSP\_Serial\_jährlich/annuel/annuale  
 \$SLSP\_Serial\_monatlich/mensuel/mensile  
 \$SLSP\_Serial\_täglich/quotidien/quotidiano  
 \$SLSP\_Serial\_vierteljährlich/trimestriel/trimestrale  
 \$SLSP\_Serial\_wöchentlich/hebdomadaire/settimanale  
 \$SLSP\_Serial\_zweijährlich/biennal/biennale  
 \$SLSP\_Serial\_zz\_854\_supplement\_1x\_year  
 \$SLSP\_Serial\_zz\_854\_supplement\_2x\_year  
 \$SLSP\_Serial\_zz\_855\_index\_1x\_year  
 \$SLSP\_Serial\_zz\_855\_index\_2x\_year

A field 854 was added to the holding record.

[Holdings](#) Working on - Archimag : les techn (2226872380005502), Created by 7962 (26/11/2019 14:11:08 CET),

|         |   |
|---------|---|
| 005     | 20200918160709.0  |
| LDR     | 00344cy##a2200121#n#4500  |
| 008     | 1011254u####8###4001uufre0000000  |
| 852 0   | \$\$b MAIN \$\$c main \$\$j BDFA 33502  |
| 866 0   | 0 \$\$a No 12(1997)-  |
| 853 0 3 | \$\$a ^ \$\$b no. \$\$u 12 \$\$v r \$\$i (year) \$\$j (month) \$\$w m \$\$8 1 |
| 854 0 3 | \$\$a Suppl. vol. \$\$b no. \$\$u 2 \$\$i (year) \$\$w f \$\$8 1              |

As the templates have a “neutral” configuration, you may need to make some changes in the subfields \$\$a and \$\$b (for example, change the vol. and no. into Jg. and Nr.).

The configuration of the “Next predicted Item’s information” works exactly as for the field 853: Tools>MARC21 Holdings>Next predicted Item’s information. Alternatively, you can use the keyboard shortcut F3. Fill the details of the next predicted items. When you are done, click on “Close”.

Next predicted item's information

First level of enumeration(a)

Second level of enumeration(b)

First level of chronology(i)

Issue Date

Next, open the predicted items: Tools>MARC21 Holdings>Open predicted items. The pop-up window for the predicted items displays the “regular” next items as well as the supplements. Scroll to the bottom to find the supplements.

| Predicted Items |                          |                   |            |
|-----------------|--------------------------|-------------------|------------|
| 3               | no.3(2020:mars)          | Item not in place | 2020-03-01 |
| 4               | no.4(2020:avril)         | Item not in place | 2020-04-01 |
| 5               | no.5(2020:mai)           | Item not in place | 2020-05-01 |
| 6               | no.6(2020:juin)          | Item not in place | 2020-06-01 |
| 7               | no.7(2020:juil.)         | Item not in place | 2020-07-01 |
| 8               | no.8(2020:août)          | Item not in place | 2020-08-01 |
| 9               | no.9(2020:sept.)         | Item not in place | 2020-09-01 |
| 10              | no.10(2020:oct.)         | Item not in place | 2020-10-01 |
| 11              | no.11(2020:nov.)         | Item not in place | 2020-11-01 |
| 12              | no.12(2020:déc.)         | Item not in place | 2020-12-01 |
| 13              | Suppl. vol.23:no.1(2020) | Item not in place | 2020-01-01 |
| 14              | Suppl. vol.23:no.2(2020) | Item not in place | 2020-07-01 |

## 5.2. Index (855)

For a periodical with one regular index publish each year, select the following template:

\$SLSP\_Serial\_alle 2 Monate/bimestriel/bimestrale  
 \$SLSP\_Serial\_alle 2 Wochen/bi-hebdomadaire/bi-settimanale  
 \$SLSP\_Serial\_dreijährlich/triennal/triennale  
 \$SLSP\_Serial\_halfjährlich/semestriel/semestrade  
 \$SLSP\_Serial\_halfmonatlich/bimensuel/bimensile  
 \$SLSP\_Serial\_halfwöchentlich/2x par sem./2x alla sett.  
 \$SLSP\_Serial\_jährlich/annuel/annuale  
 \$SLSP\_Serial\_monatlich/mensuel/mensile  
 \$SLSP\_Serial\_täglich/quotidien/quotidiano  
 \$SLSP\_Serial\_vierteljährlich/trimestriel/trimestrale  
 \$SLSP\_Serial\_wöchentlich/hebdomadaire/settimanale  
 \$SLSP\_Serial\_zweijährlich/biennal/biennale  
 \$SLSP\_Serial\_zz\_854\_supplement\_1x year  
 \$SLSP\_Serial\_zz\_854\_supplement\_2x year  
 \$SLSP\_Serial\_zz\_855\_index\_1x year  
 \$SLSP\_Serial\_zz\_855\_index\_2x year

A field 855 was added to the holding record.

**Holdings** Working on - Archimag : les techn (2226872380005502), Created by 7962 (26/11/2019 14:11:08 CET),

|         |   |
|---------|---|
| 005     | 20200922115826.0  |
| LDR     | 00356cy###a2200121#n#4500                                       |
| 008     | 1011254u####8###4001uufre0000000                                |
| 852 0   | \$b MAIN \$c main \$j BDFA 33502                                |
| 866 0   | \$a No 12(1997)-  |
| 853 0 3 | \$a ^ \$b no. \$u 12 \$v r \$i (year) \$j (month) \$w m \$\$8 1 |
| 855     | \$a Index vol. \$i (year) \$w a \$\$8 1                         |

As the templates have a “neutral” configuration, you may need to make some change in subfield \$\$a (for example, change the vol. into Jg.).

The configuration of the “Next predicted Item’s information” works exactly as for the field 853: Tools>MARC21 Holdings>Next predicted Item’s information. Alternatively, you can use the keyboard shortcut F3. Fill the details of the next predicted items. When you are done, click on “Close”.

Next predicted item's information

First level of enumeration(a)

First level of chronology(i)

Issue Date

Next, open the predicted items: Tools>MARC21 Holdings>Open predicted items. The pop-up window for the predicted items displays the “regular” next items as well as the index. Scroll to the bottom to find the index.

| Predicted Items |                      |                   |            |
|-----------------|----------------------|-------------------|------------|
| 2               | no.2(2020:févr.)     | Item not in place | 2020-02-01 |
| 3               | no.3(2020:mars)      | Item not in place | 2020-03-01 |
| 4               | no.4(2020:avril)     | Item not in place | 2020-04-01 |
| 5               | no.5(2020:mai)       | Item not in place | 2020-05-01 |
| 6               | no.6(2020:juin)      | Item not in place | 2020-06-01 |
| 7               | no.7(2020:juil.)     | Item not in place | 2020-07-01 |
| 8               | no.8(2020:août)      | Item not in place | 2020-08-01 |
| 9               | no.9(2020:sept.)     | Item not in place | 2020-09-01 |
| 10              | no.10(2020:oct.)     | Item not in place | 2020-10-01 |
| 11              | no.11(2020:nov.)     | Item not in place | 2020-11-01 |
| 12              | no.12(2020:déc.)     | Item not in place | 2020-12-01 |
| 13              | Index vol.2020(2020) | Item not in place | 2020-09-22 |