

M3 Cataloging Module

BASIC FIND & REPLACE

Uses: Globally edit records to fix spelling errors, upper/lower case etc. – Bibliographic, Holding & Patron records

Example: Make sure all Bibliographic Records contain a Location/Collection Code (852#a), and that it's all uppercase.

1. Search - all Bibliographic Records

2. **Results** are displayed below.
 - a. Codes that are uppercase, mixed case and one is missing

3. Select records you want to change

Tip: To select multiple records:

- a. Click box of the 1st record you want.
- b. Scroll down to Last record you want.
- c. Hold down Shift Key.
- d. Click box of that last record you want.

4. Right click and select Find

	Coll	Prefix	Call#	Item	Title
1	<input checked="" type="checkbox"/> CHbe		FIC PAT		Bridge to Terabithia /
2	<input checked="" type="checkbox"/> CHbe		FIC	WHI	
3	<input checked="" type="checkbox"/> CHbe		808.81 CAR		
4	<input checked="" type="checkbox"/> CHbe		FIC ROW		
5	<input checked="" type="checkbox"/> CHbe	Fict	FIC ROW		er's Stone.
6	<input checked="" type="checkbox"/> CHbe		E SEU		
7	<input checked="" type="checkbox"/> CHbe				eed /
8	<input checked="" type="checkbox"/> CHbe		FIC	WHI	
9	<input checked="" type="checkbox"/> CHbe		811 SIL	SIL	he poems & drawings of She
10	<input type="checkbox"/>		004 WHI		ool bus gets programmed :
11	<input checked="" type="checkbox"/> CHbe		069 KAL		
12	<input checked="" type="checkbox"/> CHbe		081 BUR		

5. Initial Find and Replace Box

6. Type exact text you want to locate in **Find box**

7. Select **MARC field** number in the 1st **In box**

8. Select **subfield** in the 2nd **In box**

9. Type the exact text w/correct case you want placed in your field in **Replace with box**

10. Click the **Replace All** button

11. All records that you selected should now have the correct text/case in the field/subfield you specified.

12. To take care of the record with no code see “Advanced Find & Replace” Ex. 1

	Coll	Prefix	Call#	Item
1	<input checked="" type="checkbox"/> CHBE		FIC PAT	
2	<input checked="" type="checkbox"/> CHBE		FIC	WHI
3	<input checked="" type="checkbox"/> CHBE		808.81 CAR	
4	<input checked="" type="checkbox"/> CHBE		FIC ROW	
5	<input checked="" type="checkbox"/> CHBE	Fict	FIC ROW	
6	<input checked="" type="checkbox"/> CHBE		E SEU	
7	<input checked="" type="checkbox"/> CHBE			
8	<input checked="" type="checkbox"/> CHBE		FIC	WHI
9	<input checked="" type="checkbox"/> CHBE		811 SIL	SIL
10	<input type="checkbox"/>		004 WHI	
11	<input checked="" type="checkbox"/> CHBE		069 KAL	

DEFINITIONS: Checkboxes on Right Hand Side:

- **Match whole word only** – Locates exact text typed into the **Find** box, treating your text as a whole word. For example: If you type **cat**, only **cat** occurrences are found, and other words such as **catalog** and **scatter** are ignored. (**Match whole word only** and **Match whole field only** cannot be selected in the same operation.)
- **Match whole field only** – Locates exact text typed in the **Find** box, but only when that text is the entire content of a field.
- **Match case** – Locates exact text typed in the **Find** box, but only if the case matches.
- **Wildcards** – Allows you to apply the truncation asterisk (*) to the beginning and/or end of text typed in the **Find** box, and the wildcard question mark (?) within text in the **Find** box. Wildcard usage broadens your search.
- **Regular expression** – Allows an advanced user to search using regular expression notation rather than plain text. Regular expressions allow you to use a character string that has special meaning when used in a pattern. For example, the string **/eg*/** would find **easy**, **egocentric**, **egg**, and all other words that have zero or more occurrences of the character preceding the asterisk (in this example, **g**). This is only one example of a regular expression search; there are many characters that can be used.

ADVANCED FIND & REPLACE

INITIAL STEPS FOR ANY ADVANCED FIND/REPLACE

1. **Search** for the records you want
2. **Select** your records
3. **Right click**, Select **Find**
4. Click **Advanced Box** (left hand corner)
5. Click the **ACTION BUTTON**

Dropdown box appears with a list of various options, which are defined below.

Action – Displays a list of options that allows the user to create one or more replace actions. The replace actions are then listed in the **Actions** box. The options buttons are:

Wizard: Leads user through the creation of an action.

Copy matching: Copies the contents of a field or subfield that contains text matching the **Find** box into a user-specified field or subfield.

Copy existing: Copies the contents of an existing user-specified field or subfield into a different user-specified field or subfield.

Move matching: Moves (changes the position of) a field or subfield containing text that matches the **Find** box.

Move existing: Moves (changes the position of) an existing user-specified field or subfield.

Rename matching: Renames a matching field or subfield.

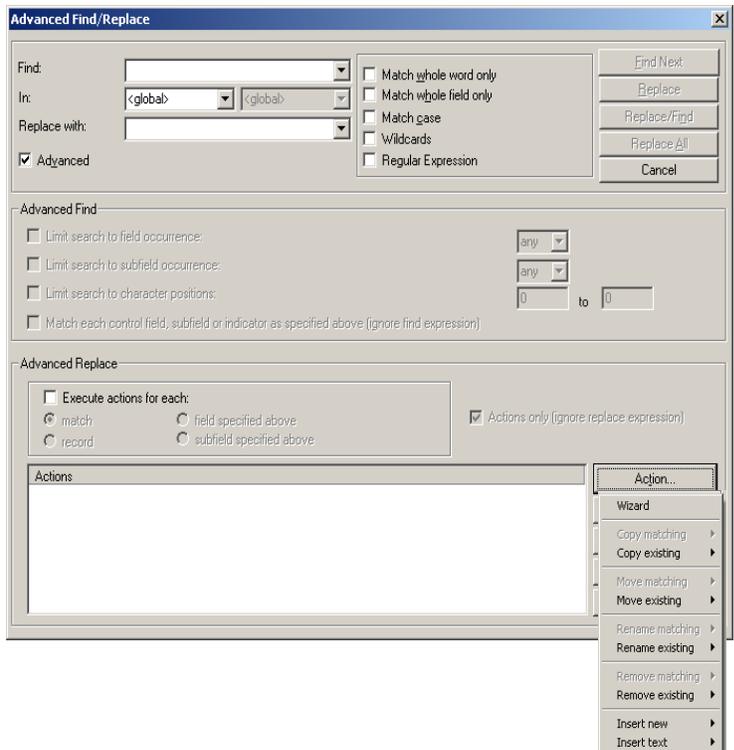
Rename existing: Renames an existing user-specified field or subfield.

Remove matching: Removes a matching field or subfield.

Remove existing: Removes an existing user-specified field or subfield.

Insert new: Inserts a new control field, field, or subfield.

Insert text: Inserts text into an existing control field, existing subfield, or indicator.



The most frequently used: **Insert new & Insert text**

DEFINITIONS: Buttons on Right Hand Side of ACTIONS WINDOW:

Move Up – Moves the currently-selected action in the **Actions** box up one position.

Move Down – Moves the currently-selected action in the **Actions** box down one position.

Delete – Removes the currently selected action in the **Actions** box.

Delete All – Removes all actions in the **Actions** box.

NOTES:

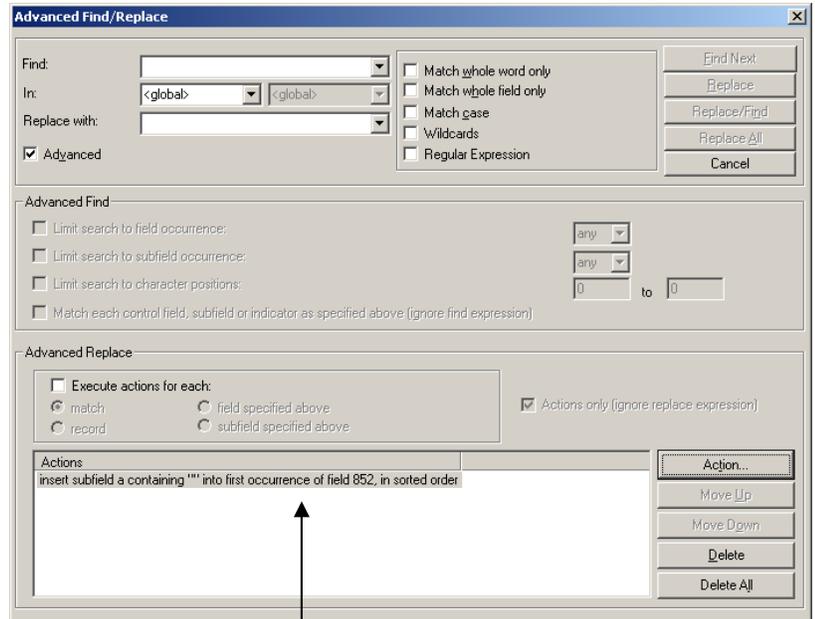
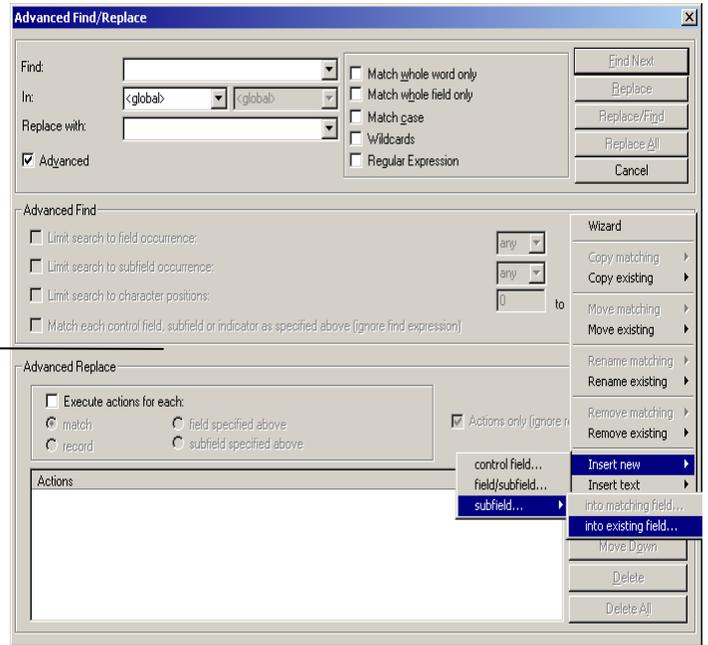
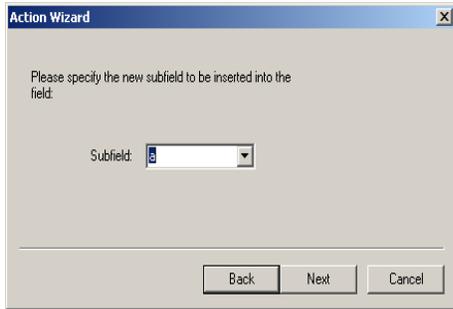
- **To cancel the find and replace operation**, click **Cancel** any time. However, changes made prior to clicking **Cancel** are saved.
- **To "undo" the changes**, click **Undo Find/Replace** on the **Edit** menu.

You **CANNOT UNDO** once you have:

- a. opened a record
- b. saved a record
- c. begun a standard keyword search
- d. begun another find operation
- e. imported or exported records
- f. exited Cataloging

Example 1: Insert NEW Subfield “a” into EXISTING Field “852” and place text in New Subfield “CHBE”.

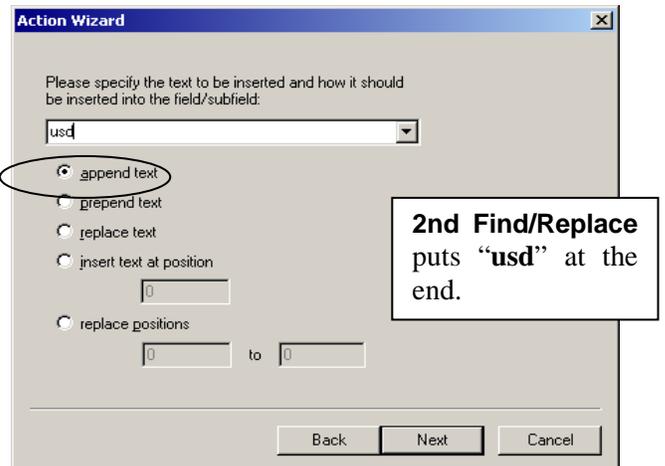
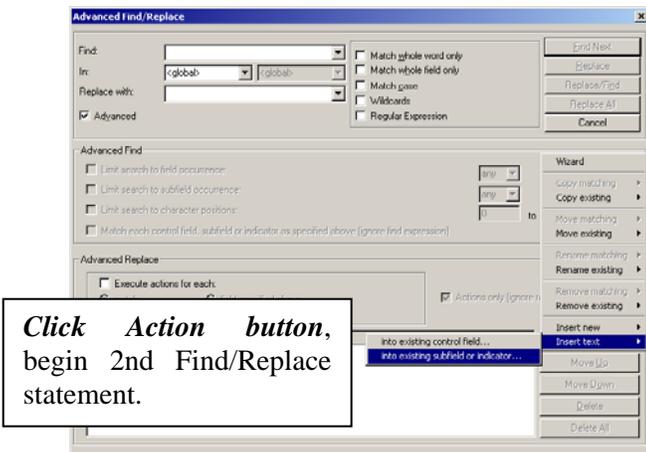
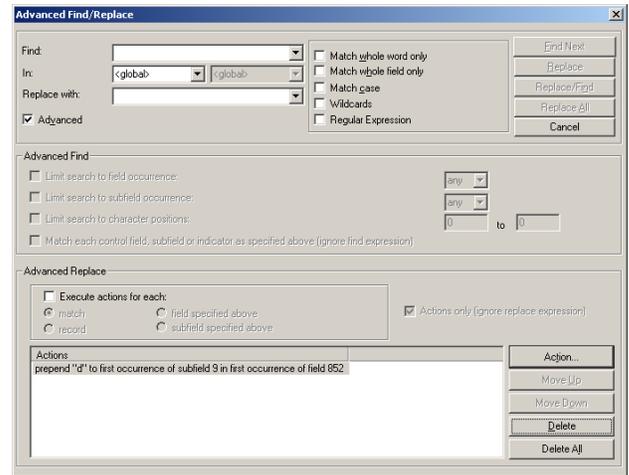
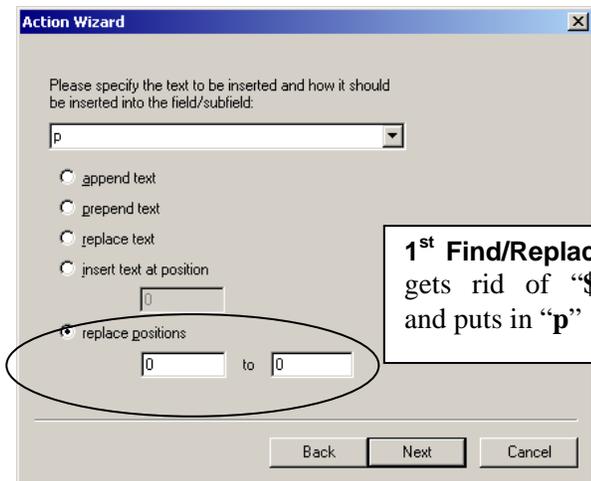
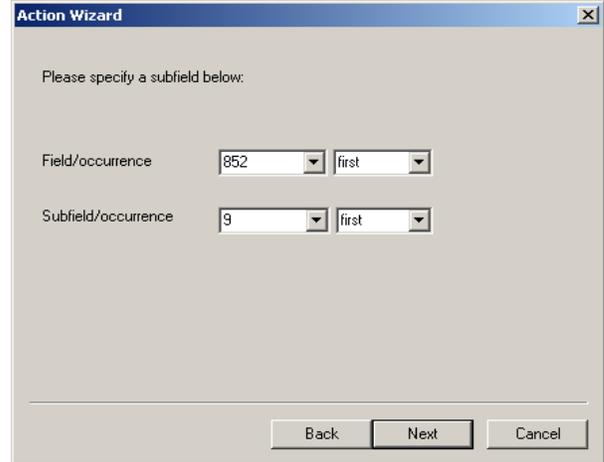
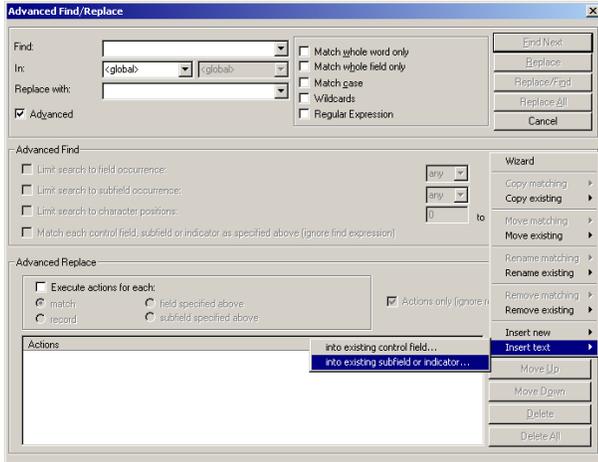
1. Click the **ACTION BUTTON**
2. Action = **Insert New → Subfield → Into Existing Field**
3. Follow screens for entering Subfield then Field then Text – see below



1. Double Check your instruction statement
2. Click **EXECUTE ACTIONS FOR EACH** box.
3. Click **REPLACE ALL** button (upper right hand side)

Example 2: Prices in 852#9 field have “\$” instead of “p” and no “usd” after the dollar amount
 (We'll combine 2 Find/Replace statements to fix this)

1. Click the **ACTION BUTTON**
2. Action = **Insert Text** → **Into Existing Field/Subfield**
3. Follow screens for *entering Text* – see below
4. **Double Check** your Action Statements.



COMMON USES FOR ADVANCE FIND & REPLACE:

Patron Records

TEACHER OR HOMEROOM: Insert Subfield **(b or c)** in **852** Field, type entry in text box for group of students

VIDEO PERMISSION: Insert Subfield **(k)** in **852** Field and type “NO” as default entry in text box

To “reset” this at the beginning of the year, you would:

1. Search For - Patrons / 852#k / Type “Yes” in the Keyword Box

2. Right Click – Select All

3. Right Click – Find

Find: Yes
In: 852 k
Replace With: No

Holding Records

PRICE FIELD: Insert Subfield **(9)** in **852** Field and type “p10.88usd” as default entry on books that have no price

LOCATION CODE: Insert Subfield **(a)** in **852** Field and type SchoolCode as default entry in text box

PREFIX: Insert Subfield **(k)** in **852** Field and type your Prefix as default entry in text box

Bibliographic Records

SUBJECT FIELD FOR A GROUP OF RECORDS: Insert Field **(650)** Subfield **(a)** in **852** Field

LOCATION CODE: Insert Subfield **(a)** in **852** Field and type SchoolCode as default entry in text box

MATERIAL TYPE CODE: Insert Text into existing **control** field:

Material Type	Field	Letter to Type	Position Boxes	
DVD	001	v	4	4
Kit	000	o	6	6
Mixed Material	000	p	6	6
Audio Book	000	i	6	6