
PST field has duplicate subfields 3, 4, 5, and 6

- **Article Type:** General
 - **Product:** Aleph
 - **Product Version:** 18.01
-

Description:

The version 18 loc/pst expands are not behaving properly:

PST0 L

```
$$$0Z30$$$1000000501000010$$$bOLSMN$$$cCIRCB$$$oBOOK$$$d01$$$fN$$$rOLS60-000000501$$$n0$$$hPR468.I49$$$iD38
1995$$$aNUttSy$$$3Book$$$4OLIS Training Database$$$5Circulating Collection$$$6Regular Loan$$$3Book$$$4OLIS Training
Database$$$5Circulating Collection$$$6Regular Loan
LOC0 L $$$bOLSMN$$$cCIRCB$$$oBOOK$$$hPR468.I49$$$iD38 1995$$$3Book$$$4OLIS Training Database$$$5Circulating
Collection$$$6Regular Loan
SBL L $$$aOLSMN
```

Note that PST0 is repeating data.

Tab_expand for U39-DOC looks like this:

```
U39-DOC expand_doc_bib_loc_1_a
U39-DOC expand_doc_bib_loc_1_b
U39-DOC expand_doc_bib_loc_1_c
U39-DOC expand_doc_sort_loc_b
U39-DOC expand_doc_bib_loc_2_a
U39-DOC expand_doc_bib_loc_3_a
! 4_a creates LOC field
U39-DOC expand_doc_bib_loc_4_a
!U39-DOC expand_doc_hol_852_disp
!U39-DOC expand_doc_bib_hol_usm
U39-DOC expand_doc_bib_loc_usm
!U39-DOC expand_doc_bib_loc_4_a
U39-DOC expand_doc_bib_loc_cleanup
```

Resolution:

Deleting the U39-DOC expand_doc_bib_loc_usm" line corrected this problem.

Though it would seem that including this should not cause duplication of subfields, this line is not necessary here -- or in any other tab_expand section....

When you are using the expand_doc_bib_loc_n_x lines to generate the PST, and including expand_doc_bib_loc_4_a, the latter will produce a LOC field -- so expand_doc_bib_loc_usm is unnecessary.

- **Article last edited:** 10/8/2013