
tab_sub_library_address.xxx - Where? (alephe/tab vs xxx50/tab)

- **Article Type:** General
 - **Product:** Aleph
 - **Product Version:** 16.02
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Description:

We have two copies of tab_sub_library_address.eng: in \$alephe_tab and in XXX50.

Log files of jobs that use this file show that it's loading three versions of the file: USM01, XXX50, and \$alephe_tab, in that order. Is it necessary to have both \$alephe_tab and XXX50 versions?

We didn't realize the XXX50 one existed until today and we had been baffled trying to figure out why changes to the \$alephe_tab version weren't having any effect.

Resolution:

16.02 rep_ver 6543 allows tab_sub_library_address.eng to be defined in each ALEPH_LIBS library in addition to \$alephe_tab. That means that the table can be split to sub-tables. The system checks first in the ADM library XXX50/tab directory; if no file is found, it checks \$alephe_tab..

(Note: the sublibrary code listed in the file needs to be unique across all libraries. You can't have the same sublibrary code for two different sub-libraries.)

Unless you have already started using the XXX50/tab table, we suggest keeping this in \$alephe/tab and (to avoid confusion) deleting any occurrences in the XXX50/tab.

Additional Information

printing sublibrary addresses

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