
Search on prefix retrieves all entries, with and without the prefix

- **Article Type:** General
 - **Product:** Aleph
 - **Product Version:** 20
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Problem Symptoms:

Two xxx01 indexes, OCLC and VEN, have the same set-up, but prefixes can be searched successfully in the OCLC index while the VEN index returns all entries, whether or not they contain the prefix.

Cause:

The xxx01 pc_tab_sear.eng has

* this line for VEN:

SC XXX01 L Vendor Number VEN

* and this for OCLC:

SC XXX01 L OCLC Number (Orig Rec No) 035

The tab00.ing has these lines:

H 035 IND 35 00 00 Utility Number
H OCL IND 25 00 00 OCLC Match on 035
H VEN IND 25 00 00 Vendor original No.

and tab11_ind, these:

a035 035
z035 035
0358 VEN

<There are *no* lines for the "OCL" index in tab11_ind.>

Thus, the OCLC index being searched in GUI Browse is "035" and this 035 index is using filing routine 35, while the VEN index is using 25.

Resolution:

1. Eliminate the "cut_prefix" line from the filing routine being used for the index which doesn't retrieve the prefix.

Or

2. Change the tab00.ing entry for the index to a routine which does not have "cut_prefix".

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Category: Cataloging (500)

Subject: Search

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