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## Moving an order with linked subscription(s)

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

After rep\_change 2597, it's impossible to move an Order that is linked to one or more subscriptions. It's very common to have an Order linked to one bib Record, and also have many Subscription records linked to various other Bib records, while pointing to the Order record. Now, if you need to move the Order to another ADM, you have to break the Order link in all the Subscription records, move the Order, and then add the Order link back in on all the Subscription records

### Cause:

Defect

### Resolution:

v20 rep\_change 003572

Description: After rep\_change #2597 it is impossible to move an order that is linked to one or more subscriptions.

Solution: It is now possible again to move an order that is linked to a subscription record by using "move\_z68\_to\_adm\_2" instead of "move\_z68\_to\_adm" in tab\_move\_record

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## Additional Information

Header of xxx01/tab/tab\_move\_record:

! move\_z68\_to\_adm: moves a selected order to another ADM record. This move

! includes:

! - Orders (Z68)

! - Items + history (Z30, Z30H)

! - Order and subscription log (Z71)

! - Arrival information (Z78)

! - Acquisition claims (Z501)

! - Transactions - Budget (Z601)

! - Invoice - Line item (Z75)

! The move is not performed if:

! - The order is linked to a subscription record.

! - The item is linked to an incoming or to an outgoing

! ILL request.

! - The item is linked to an HOL record

! - The item is linked to a subscription record

! move\_z68\_to\_adm\_2: Same as move\_z68\_to\_adm, but the move is performed even

! if the order is linked to a subscription record.

One customer reported that with Aleph 21.1.3 (2448) the functionality changed so that move\_z68\_to\_adm permitted the

move of an order which had a linked subscription. This is puzzling, but, if this is the case, then it would seem that either could be used. (Note: we find that the move\_z68\_to\_adm\_2 program continues to exist in version 22.)

**Category:** Serials (500)

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