

---

## Specifying the recall method

- **Article Type:** General
  - **Product:** Aleph
  - **Product Version:** 20, 21, 22, 23
- 

### Description:

How do I specify the recall method?

### Resolution:

A switch in tab100, RECALL-METHOD, controls the setup for the recall method based on the use of the z36-original-due-date field.

TAB100 RECALL-METHOD has three possible values:

1: Lets renewals update the z36\_due\_date and, if the recall-due-date is earlier, lets recalls update it. Uses the z36\_original\_due\_date as the "due-date-before-recall" (that is, let renewals update it.) The effective due date is always the z36\_due\_date.\*\*

2: Lets renewals update the z36\_due\_date. Does not actually update the z36\_due\_date to the recall-due-date. Leaves the z36\_original\_due\_date as the actual, original due date (does not let renewals update it). The effective due date is the earlier of Z36-RECALL-DUE-DATE and Z36-DUE-DATE when Z36-RECALL-DATE is not 0 (recalled) or just Z36-DUE-DATE otherwise.

3: Same as 2, except it always uses the recall-due-date as the due-date - even if it is a later date.

\*\* As described in the document attached to KB 8192-7815, we do not recommend this Method #1 because it lets renewals change the actual original due date. But note that changing from Method #1 to Method #2 requires special SQL -- as described in the article "[Due dates for recalled items incorrect or display incorrectly; due\\_date\\_format 4](#)" (KB 8192-7815) attachment.

---

## Additional Information

tab10, recall method

---

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