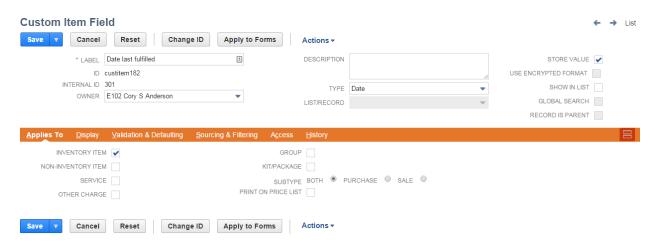


7/22/2015 - Tips and Tricks

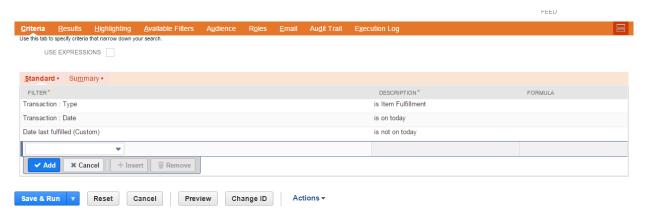
Date Last Fulfilled

This process is used to create a custom field on Item Records that is updated with the current date each time an item is fulfilled. The goal is to be able to use that field in a Saved Search to look at inventory that may not have moved within a given time frame, i.e. 30, 60, 90, 120 days.

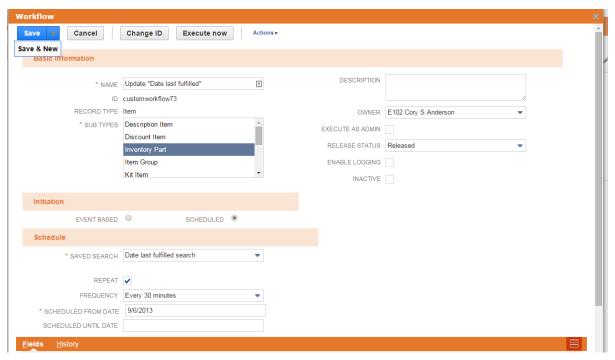
- 1. Create a custom field on the Item Record with a type of Date.
 - a. On the Display tab choose where you want the field displayed on your Item Record form



- 2. Next create a Saved Search to return the items that have been fulfilled today
 - a. New Saved Item Search
 - i. Criteria:
 - 1. Transacton: Type = Item Fulfillment
 - 2. Transaction: Date = today
 - 3. Date Last Fulfilled (Custom) = is not on today
 - ii. Results tab
 - 1. Only needs to be the Name field

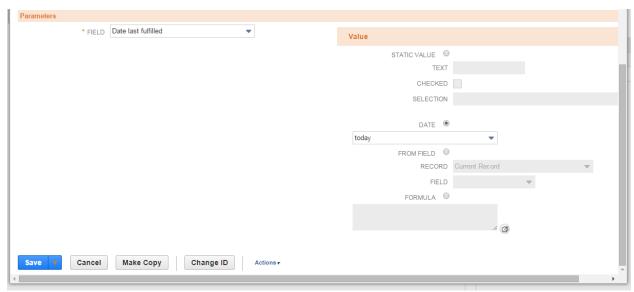


- 3. Next create the Workflow to update the field Date Last Fulfilled
 - a. Create a new Workflow with the following parameters:
 - i. Record Type = Item
 - ii. Sub Type = Inventory Part
 - iii. Initiation = Scheduled
 - iv. Saved Search = Date last fulfilled search (or whatever you named the saved search you just made)
 - v. Repeat is checked
 - vi. Frequency = Every 30 Minutes



- b. In the State 1 that is automatically created for the Workflow you just need one Action
 - i. Click on the State 1 box
 - ii. Then New Action (bottom right of screen)
 - iii. Trigger On = Entry
 - iv. Field = Date last fulfilled
 - v. Value = Date

1. Then choose 'today' from the drop down menu



- 2. Screenshot is the bottom part of the New Action window
- c. If you want you can also add an email action that emails you whenever this workflow triggers. I use this to test and verify workflows.
- d. To test, go back to the main setup window for this Workflow
 - i. Set Release Status to Testing then Save
 - ii. Then go back in to the same window and hit Execute Now. This will execute the workflow on the first 20 records in the Saved Search.
- e. When testing is complete, set the Release Status to Released

