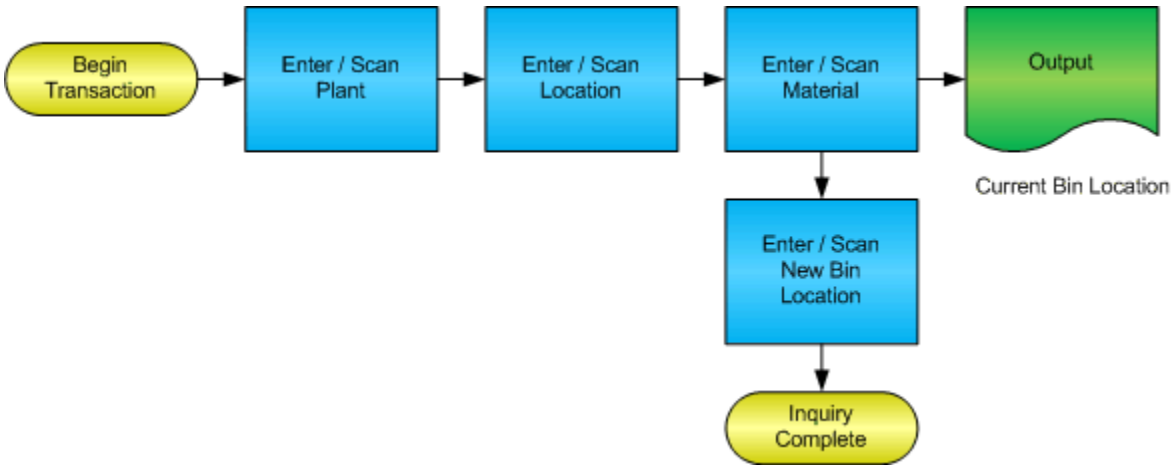
RFgen Software
Data Collection Made Simple

SAP Certified Integration

Change Bin Location



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1101 Investment Blvd., Suite 250
El Dorado Hills, CA 95762
(916) 939-4065

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Requirements: RFgen Version 3.2.1.5 or later
RFgen SAP Integration Suite

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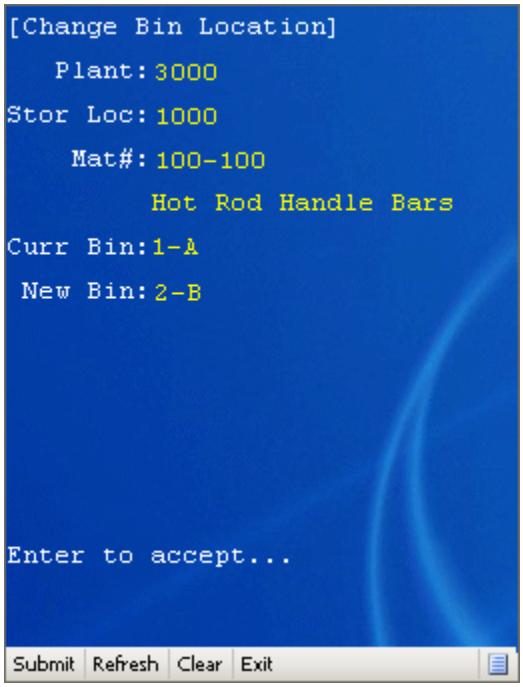
FIMCB0200 – Change Bin Location



This transaction changes the storage bin of a material. It was designed for customers that do not use the warehousing module but still use the bin fields. This is not a warehouse module transaction.

The following conditions apply to the RFgen implementation for the Change Bin Location transaction within the SAP environment.

Note: any of these parameters may be easily adjusted to meet the unique requirements of your company.

✔ Validations

Prompt	**Method of Validation**
Plant	T001W table
Location	BAPI_MATERIAL_GETLIST and T001L
Material	BAPI_MATERIAL_GETLIST
New Bin	None – free text field

✔ Edits

Condition	**Special Circumstance**
Default Branch Plant	User Defined

🗝 Function Keys

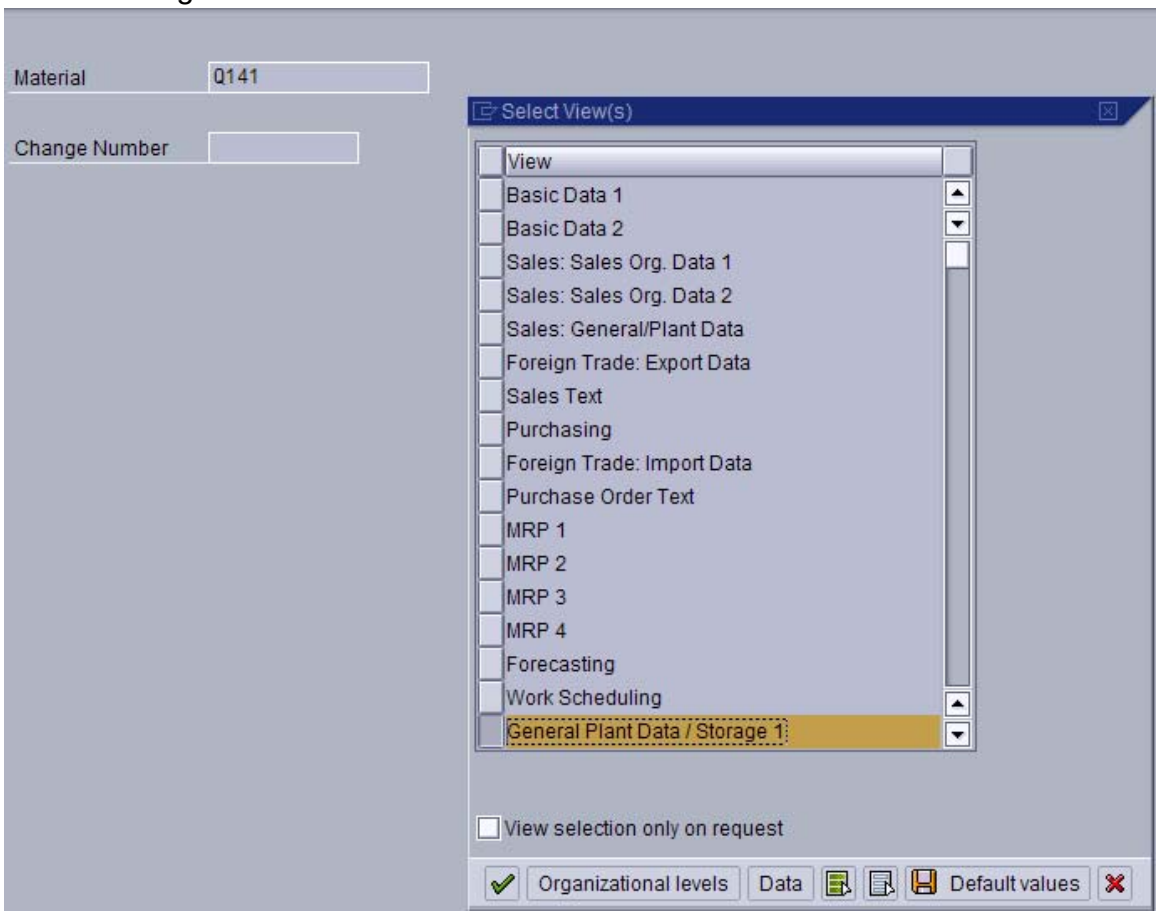
Key	**Function**
F3	Exit
F4	Search Data for Current Field
F8	Submit value for the Current Screen Display

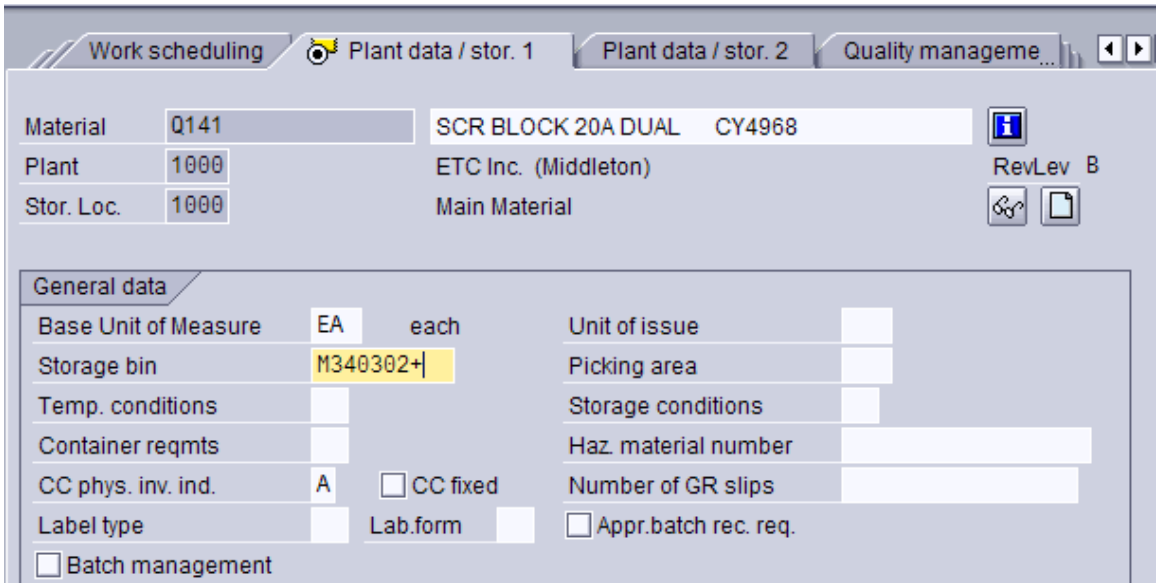
Considerations

1. Will the Plant default in based on user?

2. Does the material not already exist in a bin location?

SAP Change Bin Location: MM02





Basic Test Script

1. Record quantities on hand from the Item Ledger for the Plants, Material Numbers and their associated batches and locations for items being changed.
2. Create and document the following scenarios:
    a. Change the bin location of the material to an existing bin.
    b. Change the bin location of the material to a bin that does not exist
3. View the results using MM02 and see that the locations have updated properly.

Test Script Description: Change Bin Location

RFgen Input Requirements

Before you begin testing, ensure, for the combination of branch/plant(s) and material(s) you will be testing, that the following is setup in SAP.

a. Plant
b. Location
c. Material
d. Bins

Execution Procedures

ID	Test Case	Expected Result	Pass	Fail
1	Type in a valid Plant _____ Press the **ENTER** key	RFGEN will validate and accept the plant entered.		
2	Type in a valid location _____ Press the **ENTER** key	RFGEN will validate and accept the location entered.		
3	Type in a valid Material _____ Press the **ENTER** key	RFGEN will validate and accept the material entered.		
4	Type in a valid Bin _____ Press the **ENTER** key	RFGEN will validate and accept the Bin as well as display the unique Bin Type. If there are more than one Bin Type, the user is prompted for the Bin Type		
5	Type in an invalid Plant _____ Press the **ENTER** key	RFGEN will validate the plant entered and display an error message – the field will continue to error out until corrected		
6	Type in an invalid location _____ Press the **ENTER** key	RFGEN will validate and display an error message – the field will continue to error out until corrected		
7	Type in an invalid material _____ Press the **ENTER** key	RFGEN will validate and display an error message – the field will continue to error out until corrected		
8	Type in an invalid Bin _____ Press the **ENTER** key	RFGEN will validate and display an error message – the field will continue to error out until corrected		
9	At the RFGEN “Enter to Accept Prompt” the transaction is added to SAP.	Confirm the change bin results		

Overall Test Case Results

Pass/Fail:	
Tester/Date:	
Re-Tester/Date:	

Actual Results:	

Comments:	