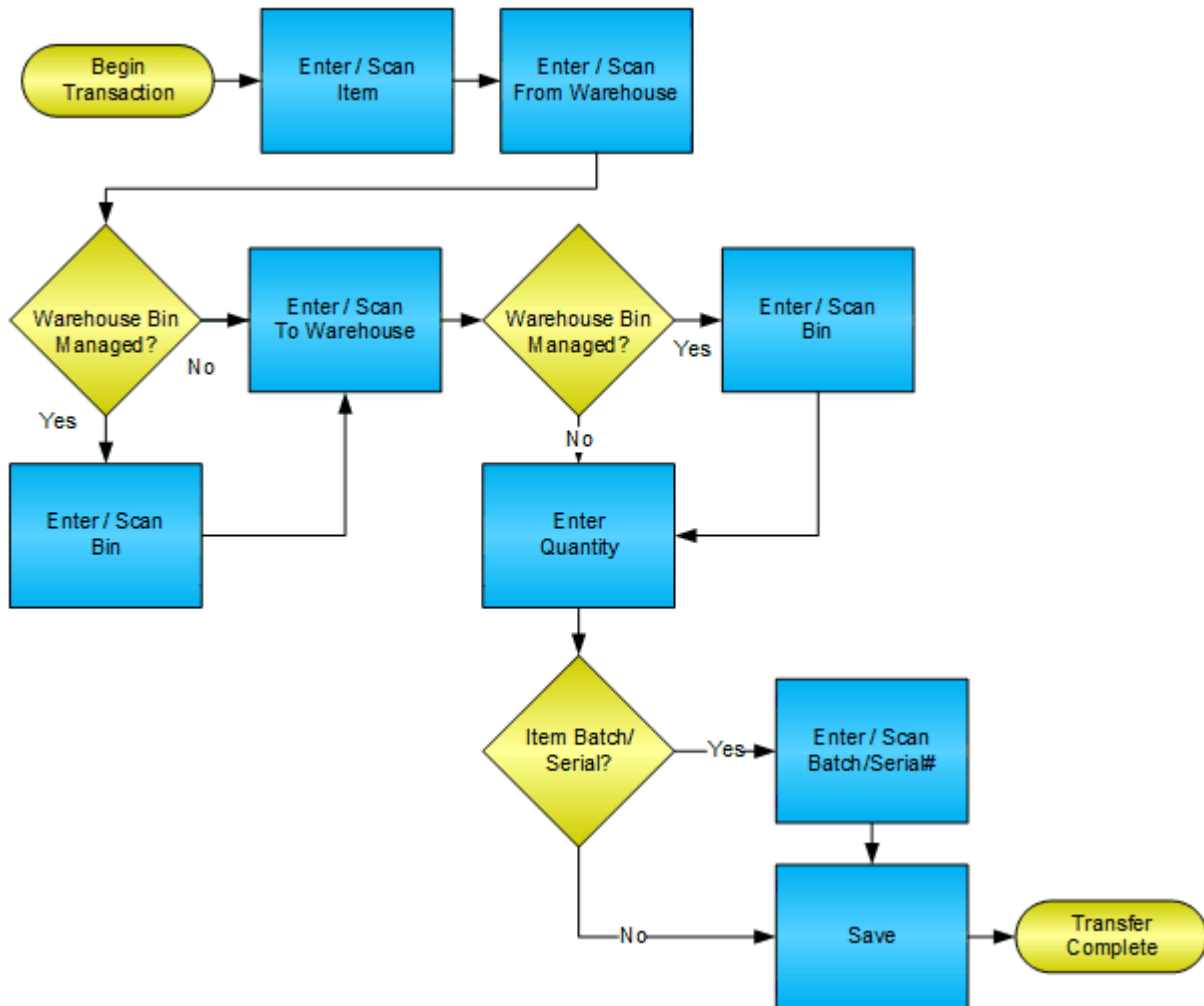


Inventory Transfer



License Agreement

All information contained in this document is the intellectual property of RFgen Software, a division of the DataMAX Software Group, Inc. This document may not be published, nor used without the prior written consent of RFgen Software. Use of the RFgen Software Open Source code is at all times subject to the DataMAX Software Group Open Source Licensing Agreement, which must be accepted at the time the source code is installed on your computer system. For your convenience, a text copy of the DataMAX Software Group Open Source Licensing Agreement is also loaded (and may be printed from) your RFgen-based system.

Requirements

- RFgen Version 5.0 or later

Table of Contents

INVENTORY TRANSFER	3
✓ VALIDATIONS	4
✓ EDITS	4
⇌ FUNCTION KEYS	4
CONSIDERATIONS	5
SAP BUSINESS ONE PROGRAMS – REFERENCE	6
BASIC TEST SCRIPT	7
TEST SCRIPT DESCRIPTION: INVENTORY TRANSFER	8
EXECUTION PROCEDURES	8
OVERALL TEST CASE RESULTS	9

Inventory Transfer



This mobile application transfers inventory from a warehouse to another warehouse. If you are using a Bin enabled warehouse the From and To Bin fields will be used. Batches and/or serial numbers are also accounted for.

The following conditions apply to the RFgen implementation for the Inventory Transfer mobile application within the SAP Business One environment.

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

✓ Validations

Prompt	Method of Validation
Item	OITM
Batch	OBTN
From Warehouse	OWHS
From Bin	OBIN
To Warehouse	OWHS
To Bin	OBIN
Quantity	
Serial	OSRN

✓ Edits

Condition	Special Circumstance
Default Warehouse	User Defined
Quantity not greater than Quantity on Hand	
Quantity entered <=0	

↔ Function Keys

Key	Function
F1	Show Menu
F4	Exit
F5	Search

Considerations

1. Does Warehouse default based on user?
2. Is batch or serial control used?
3. Are bin used?

SAP Business One Programs – Reference

Inventory Transfers

_ □ ×
Inventory Transfer

Business Partner <input type="text"/>	Number <input type="text" value="1023"/>
Name <input type="text"/>	Series <input type="text" value="Primary"/>
Contact Person <input type="text"/>	Posting Date <input type="text" value="05/04/2015"/>
Ship To <input type="text"/>	Document Date <input type="text" value="05/04/2015"/>
From Warehouse → <input type="text" value="01"/> To Warehouse → <input type="text" value="01"/> Price List <input type="text" value="Last Purchase Price"/>	

Contents
Attachments

#	Item No.	Item Description	From Warehouse	To Warehouse	To Bin Locations	From Bi...
1	→ A00001	J.B. Officeprint 1420	→ 01	→ 02		

Sales Employee
Journal Remarks →
Remarks

Basic Test Script

1. Record quantities on hand from for the Warehouse(s), Item(s) and their associated batches and locations that you will perform Inventory Transfers on.
2. Create and document the following scenarios:
 - a. Transfer an amount within the quantity on hand for an item
 - b. Transfer more than the quantity on hand for a material. An “Exceeding quantity on hand” error should appear.
 - c. Attempt to transfer a material to the same warehouse. A “Receipt warehouse cannot be identical to the release warehouse” error should appear, assuming a non-bin enabled warehouse.
3. View the results and see that the quantity on hand updated to the correct amounts on the processed transactions.

Test Script Description: Inventory Transfer

RFgen Input Requirements

Before you begin testing, ensure, for the combination of warehouse(s) and item(s) you will be testing, that the following is setup in SAP Business One.

- a. Item
- b. Quantity Available
- c. Batches/Serial Numbers (optional)

Execution Procedures

ID	Test Case	Expected Result	Pass	Fail
1	Type in a valid Warehouse _____ Press the ENTER key	RFGEN will validate and accept the warehouse entered.		
2	Type in a valid item _____ Press the ENTER key	RFGEN will validate and accept the item entered.		
3	Type in a valid Bin _____ Press the ENTER key	RFGEN will validate and accept the Bin.		
4	Type in a valid Batch _____ Press the ENTER key	RFGEN will accept the Batch entered.		
5	Type in a valid Quantity _____ Press the ENTER key	RFGEN will validate and accept the Quantity entered.		
6	Type in a valid To Warehouse _____ Press the ENTER key	RFGEN will validate and accept the To warehouse entered.		
7	Type in a valid To Bin _____ Press the ENTER key	RFGEN will validate and accept the To Bin entered.		
8	Type in an invalid Warehouse _____ Press the ENTER key	RFGEN will validate the warehouse entered and display an error message – the field will continue to error out until corrected		
9	Type in an invalid item _____ Press the ENTER key	RFGEN will validate and display an error message – the field will continue to error out until corrected		
10	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		

11	Type in an invalid Batch _____ Press the ENTER key	RFGEN will validate the Batch entered and display an error message – the field will continue to error out until corrected		
12	Type in an invalid Quantity _____ Press the ENTER key	RFGEN will validate and display an error message – the field will continue to error out until corrected		
13	Type in an invalid To Warehouse _____ Press the ENTER key	RFGEN will validate and display an error message – the field will continue to error out until corrected		
14	Type in an invalid To Bin _____ Press the ENTER key	RFGEN will validate and display an error message – the field will continue to error out until corrected		
15	Press the “F5” key with the cursor in the Warehouse field	RFGEN will display a list of warehouses		
16	Press the “F5” key with the cursor in the Item field	RFGEN will display a list of items		
17	At the RFGEN “Save” the data is added to SAP Business One	Confirm the inventory transfer results		

Overall Test Case Results

Pass/Fail	
Tester/Date	
RE-Tester/Date	

Actual Results	
-----------------------	--

Comments	
-----------------	--