

# **ICE Business System**

**Inventory - Stock Holdings** 

(Version 1.1)

Learning Unit Guide





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## I: Introduction

This Learning Unit Guide is reference-based, in that most of the information for the tasks can be found in the **Signature Learning Centre**.

This guide is designed as a workbook to be used during facilitator led learning. It includes instructional materials, descriptions of business processes and details of demonstrations to be undertaken by the facilitator.

There are references to **menu paths** for accessing the functions within **ICE** application and **SLC References** for locating additional information in the **Signature Learning Centre**.

# II: Objectives

Successful management in recording the movement of stock between different locations within the ICE Business System.

# III: Target Audience

Inventory controllers or administration staff responsible for maintaining inventory levels within multiple Locations.

# **IV:** Prerequisites

- Inventory Setup Activities
- Inventory Processing Activities

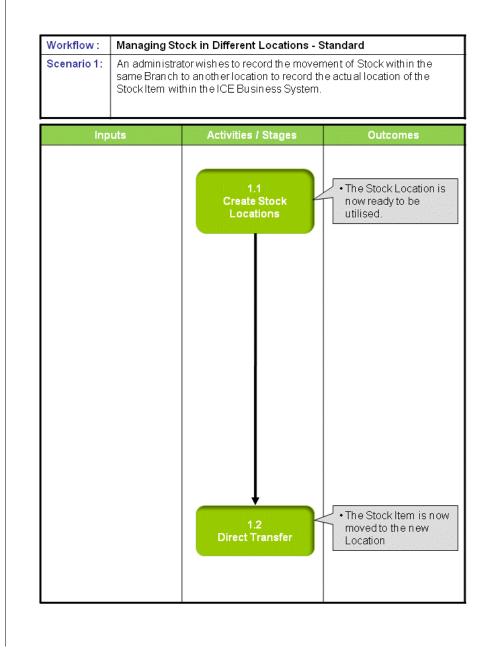


# V: Scenarios

## V.1: Managing Stock in Different Locations - Standard



#### Workflow





#### Scenario 1: Managing Stock in Different Locations - Standard

An administrator wishes to record the movement of Stock within the same Branch to another location to record the actual location of the Stock Item within the ICE Business System.

#### 1.1: Create Stock Locations

#### **Objectives:**

• Create multiple Stock Locations such as demonstration stock held within a salesman's car, repair stock held within a service van and an offsite holding stock location.

SLC Reference:

ICE Business Systems > Inventory > Setup Activities

#### Work Instructions

#### Screen: ICE Main

1. Access Inventory Locations.

Select menu path:

Admin > Setup > Inventory > Inventory Locations.

Screen: Inventory Location > Browse tab

2. Press F9 or the Green "+" speed button to insert a new Location.

Screen: Inventory Location > Details tab

- 3. Enter a **Location Code** to be used for the new Location.
- 4. Select the **Branch** the Location applies to.
- 5. Enter a **Description** of the Location.
- 6. If applicable within the **Technician** field, select the person responsible for the Location.
- 7. Ensure **Active Location** is ticked.
- 8. Select **Apply**, **F10** or the **Yellow** "✓"speed button to save the changes.
- 9. Repeat steps 1 8 for each Location required to be created.



The Stock Location is now ready to be utilised.

Notes:

**Outcomes:** 

• N/A





### 1.2: Direct Transfer

## **Objectives:**

• Move the Stock from one location to another within a Branch.

#### SLC Reference:

ICE Business Systems > Inventory > Processing Activities

#### Work Instructions

1.	Access Direct Transfer
	Select menu path: Operations > Inventory > Transactions > Transfers > Direct Transfer
Scre	en: Location Transfer of Inventory
2.	Search for the <b>Inventory Item</b> required to be transferred, by selecting the Stock Code field search arrow.
	<b>Note:</b> If the Stock item is serialised directly, select the item by entering/scanning the Serial or IMEI number instead of the Stock Code and proceed to step 7.
Scre	en: Product Search
3.	Search for the <b>Product</b> to be transferred by typing in any of the searchable fields.
4.	Press F12 to retrieve the search results.
5.	Select the <b>Product</b> required.
6.	Press <b>OK</b> to select the <b>Product</b> and close the Product search.
Scre	en: Location Transfer of Inventory
7.	Press F12 to retrieve the search results.
8.	Within the <b>Selected Product/Location to transfer</b> field, select th Location the Stock Item is to be transferred from.
	<b>Note:</b> Only Locations with the Stock Item on hand will be displayed.
9.	Within the <b>Move to Location</b> area, select the Location the Stock Item is to be transferred in the <b>Location to move stock to</b> field.
10.	Enter the Qty to Move.
	Select the Execute Transfer button to move the Stock.
11.	





Notes:

• N/A



Workflow

## V.2: Branch Transfers



# Workflow: **Branch Transfers** Scenario 2: An administrator wishes to record the movement of Stock from one Branch to another Branch location to record the actual location of the Stock Item within the ICE Business System. Activities / Stages The Stock Items are 2.1 Create Transfer now waiting to be receipted into the other Branch. The Stock Items are 2.2 now receipted into the **Receive Transfer** oth er Bran ch Location.



#### Scenario 2: Branch Transfers

An administrator wishes to record the movement of Stock from one Branch to another Branch location to record the actual location of the Stock Item within the ICE Business System.

#### 2.1: Create Transfer

#### **Objectives:**

• Move the Stock from one Branch location to another Location within a different Branch.

#### SLC Reference:

ICE Business Systems > Inventory > Processing Activities

#### Work Instructions

#### Screen: ICE Main

1. Access Create Inventory Transfer

Select menu path: Operations > Inventory > Transactions > Transfers > Create Transfer or

The [Create Inventory Transfer] icon.

creen: Create Inventory Transfer

2. Insert a new Inventory Transfer.

Press **F9** or the **Green "+"** speed button to insert a new Inventory Transfer.

- 3. A Docket No will be generated as a reference, modify if required.
- 4. Enter a **Description**, explaining the reason for the transfer.
- 5. Select the **Date** of the transfer.
- 6. Select the **Branch** the Stock is to be transferred from.
- 7. Select the Branch the stock is to be transferred to.
- 8. For ease of data entry, select a **Default From Location** to be used by the Stock Items.
- 9. Select **Create Journal**, if an accounting entry is to be made between the affected stock on hand accounts in a general ledger journal.

#### Note:

This is recommended where multiple stock on hand, general ledger accounts exist for each Branch.

- 10. Select **F10**, **Apply** or the **Green** "✓" speed button to save the Inventory Transfer.
- 11. If using a barcode scanner, select **Barcode in Use**, click in the **Barcode Entry** field and scan the barcode of the Item. Proceed to step 18.
- 12. If not using a barcode scanner, click in the **Stock Code** field to place the cursor there and select **F9** to insert a Stock Item to be transferred.





13.	Colort the Ctool Code secret arrest
	Select the <b>Stock Code</b> search arrow.
Scre	en: Product Search
14.	Search for the <b>Product</b> to be transferred by typing in any of the searchable fields.
15.	Press F12 to retrieve the search results.
16.	Select the <b>Product</b> required.
17.	Press <b>OK</b> to select the <b>Product</b> and close the Product search.
Scre	en: Create Inventory Transfer
18.	For serialised stock, select the Serial No search arrow.
Scre	en: Serial Number Search
19.	Search for the <b>Serial Number</b> required by typing in the searchable field.
20.	Press F12 to retrieve the search results.
21.	Select the Serial Number required.
22.	Press <b>OK</b> to select the <b>Serial Number</b> and close the Serial Number search.
Scre	en: Create Inventory Transfer
23.	Modify the <b>Location</b> , if required, by selecting the <b>Location</b> search arrow.
Scre	en: Location Search
24.	Search for the <b>Location</b> required by typing in any of the searchable fields.
25.	Press F12 to retrieve the search results.
26.	Select the Location required.
27.	Press <b>OK</b> to select the <b>Location</b> and close the Location search.
Scre	en: Create Inventory Transfer
28.	Enter the Qty to Move.
	Note:
	This is not able to be modified for serialised stock.
29.	Press F10 or Apply to save the line.
30.	If multiple Stock Items to be transferred, repeat steps 11 – 29.
31.	Right-click on the blue title bar and select <b>Print</b> , select the <b>Print</b> button or <b>Ctrl-F2</b> to print a copy of the transfer docket to accompart the Stock Items during transit.
20	Once all details are correct, select the status of Ready.
32.	If required select <b>F10</b> , <b>Apply</b> or the <b>Yellow</b> " <b>√</b> " to save the



• The Stock Items are now waiting to be receipted into the other Branch.

Notes:

• N/A



### 2.2: Receive Transfer

#### **Objectives:**

• Receive the Stock from one Branch location to another Location within a different Branch.

SLC Reference:

• ICE Business Systems > Inventory > Processing Activities

#### Work Instructions

#### Screen: ICE Main

1. Access Receive Inventory Transfer

Select menu path: Operations > Inventory > Transactions > Transfers > Receive Transfer or

The [Receive Inventory Transfer] icon.

Screen: Receive Inventory Transfer > Browse tab

2. On the Browse tab, select the Inventory Transfer to be received.

#### Note:

Only Inventory transfers created and awaiting receipt are displayed. If the Inventory transfer is unable to be seen, select the **Show All Destination** tick box.

3. Select the **Details** tab.

Screen: Receive Inventory Transfer > Details tab

4. Locate the first item to be received and select the **Location** search arrow.

#### Screen: Location Search

- 5. Search for the **Location** required by typing in any of the searchable fields.
- 6. Press F12 to retrieve the search results.
- 7. Select the Location required.
- 8. Press **OK** to select the **Location** and close the Location search.

Screen: Receive Inventory Transfer > Details tab

- 9. Enter the number of stock items received in the **Recvd Qty** field.
- 10. Press F10 or Apply to save the line.
- 11. If multiple Stock Items to be receipted, repeat steps 4 10.
- 12. Right-click on the blue title bar and select **Print Receipt**, select the **Print** button, **Ctrl-F2** or the **Complete** button to print a copy of the transfer receipt.





Ou	itcomes:
•	The Stock Items are now receipted into the other Branch Location.
No	tes:
•	N/A



# V.3 : Branch Transfers Report



# Workflow

Workflow :	Dianen nans	fers Report	
Scenario 3:	An administrator would like to know all outstanding Inventory Transfers yet to be received and also view a history of stock being transferred between Branches.		
Inp	uts	Activities / Stages	Outcomes
		3.1 Run Branch Transfers Report	• The Inventory Transfers have now been reported.



#### Scenario 3: Branch Transfers Report

An administrator would like to know all outstanding Inventory Transfers yet to be received and also view a history of stock being transferred between Branches.

#### 3.1: Run Branch Transfers Report



Objectives:
Reports on the Inventory Transfers between Branches.
SLC Reference:
ICE Business Systems > Inventory > Reporting Activities

#### Work Instructions

Screen: ICE Main	

1. Access Branch Transfers Report.

Select menu path:

**Reports > Inventory > Branch Transfers** 

Screen: Inventory Transfers Report

- 2. Select the Transfer Status required to be reported on.
- 3. Select the **Date Range**.
- 4. Select the From Branch to be reported.
- 5. Select the To Branch to be report.
- 6. Select the **Preview** button.

Outcomes:
The Inventory Transfers have now been reported.
Notes:
• N/A





# V.4 : Troubleshooting



# Workflow

Workflow :	Troubleshoo	ting	
Scenario 4:	Common que addressed.	stions relating to the use of In	ventory Transfers are
Inp	uts	Activities / Stages	Outcomes
		4.1 Troubleshooting	• The common questions relating to the use of Inventory Transfers have been addressed.



#### Scenario 4: Troubleshooting

Common questions relating to the use of Inventory Transfers are addressed.

#### 4.1: Troubleshooting

#### **Objectives:**

• Outline the common questions and answers relating to the use of Inventory Transfers.

#### SLC Reference:

• ICE Business Systems > Inventory > Processing Activities

#### Work Instructions

#### Screen: ICE Main

1. What do I do if only some of the Inventory Transfer arrives?

An Inventory Transfer is only able to be receipted once and not remain partially opened.

When the receipt is made, whether all stock is receipted or not the Inventory Transfer will be closed.

If only some of the stock is received the receipt for the Inventory Transfer needs to be completed for all Stock expected regardless of whether all stock was actually received.

Once all stock is entered as received, an Inventory Transfer is required to be created back to the other Branch for the Stock not received.

The other Branch should then receive that transfer to move that Stock back on hand within that Branch.



Outcom	es:
	common questions relating to the use of Inventory Transfers have addressed.
Notes:	
• N/A	

