SINGLE COUNT STOCKTAKE PROCEDURE (imported into <u>Generated</u> Stocktake)

Stocktake Overview

(4.1.10.110)

A stocktake now consists of a **Stocktake** with one or more **Counts.** The **Stocktake** is the **Parent** and the **Counts** are the **Children**.

There are two types of **Counts** a **Stocktake** can have.

A Single Count means you can only have one Count per Product (same as prior to Release 4)

An **Additive** Count means you can have many Counts per Product. Quantities from the Counts are summarised onto the Stocktake. This method is useful if you use UOM where you may be counting Products in different Units Of Measure such as Boxes and Pallets.

You can have several Stocktakes in process concurrently, but there is a limit of one current (Unposted) Stocktake per Product, Location (Saturn) and period.

Expected Quantities are used as the Compare Basis. **Expected Quantities are loaded when Products are added to the Stocktake**. This can be done by Generating Stocktakes or Inserting Products onto a Stocktake. When Importing Counts, any products that are in the import file, but not on the Stocktake, are added automatically to the Stocktake.

This topic steps through a Single Count Import Procedure where Stocktake is Generated beforehand to lock in Expected Quantities

Summary of Stocktake Procedure for this Type of Stocktake

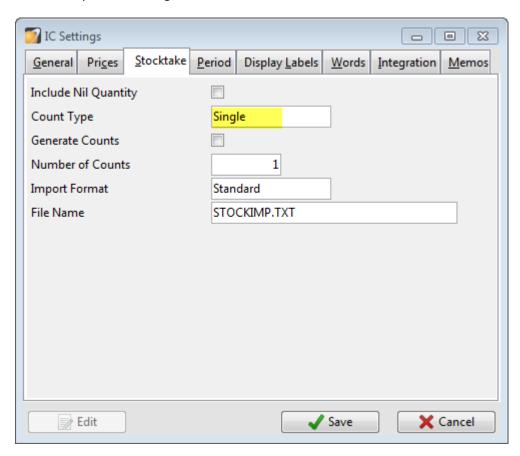
- Check IN Invoices and AP Shipment Receipts are posted
- Generate Stocktake
- Scan Stock and Enter Quantities onto file
- Import Count
- Check Variances
- Set Stocktake to Counted
- Post Stocktake

Set Stocktake Defaults

File Name

Before you do your first stocktake in Version 4, you should Setup your Stocktake Defaults.

Go to: Setup > IC > Settings > Stocktake Tab



Tick this if you want to include active Products with nothing in stock. This does not include Non Diminishing Products

Count Type

You can set this to Single or leave as Additive

Generate Counts

If you Import your Counts, leave this unticked.

Number of Counts

This is not relevant if you are Importing Counts.

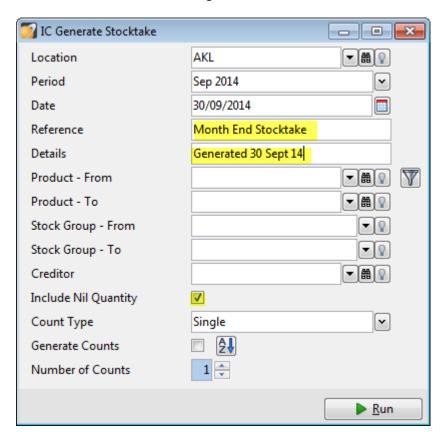
Import Format

Choose your Import Format . You can press F1 for more info.

Select the default File Name and location to import from.

1. Generate the Stocktake

Tasks > IC > Stocktake Processing > Generate Stocktake



Location Select the Location to count stock for (if Saturn)

Period The Period you will be counting the stock in.

Date Date that the Adjustment will be posted for.

Reference/Details Optional fields

Product/StockGroup/ Creditor You can select a range of products you are going to count or

leave blank for all. You can delete uncounted products after

you have imported your count.

Include Nil QuantityTick this to include active Products with nothing in stock.

This does not include Non Diminishing Products

Count Type Set this to Single

Generate Counts Do not tick this as Count will be imported.

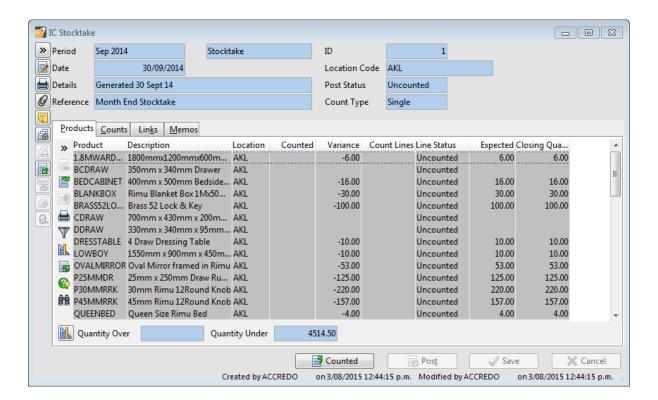
Number of CountsThis is not relevant as Counts are created on import.

Press Run

The **Stocktake** opens listing all the Products to be counted.

The stocktake records a snap shot of the **Expected Quantity** which is the **Opening Stock** plus **Movement** (posted transactions) for the **Stocktake Period**, when the **stocktake is generated**

This means you can carry on with current and future period processing while your Stocktake proceeds without affecting the Expected Quantity.

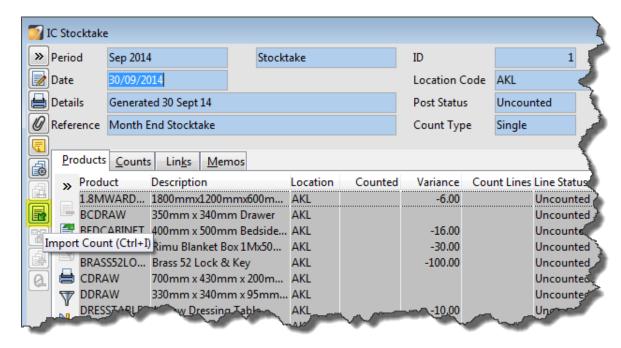


2. Count your Stock

Create the text file and scan the stock. This is done outside of Accredo.

3. Import your Count

Tasks > IC > Stocktake Processing > Stocktake List > Double Click the Stocktake > Click the Import Count button

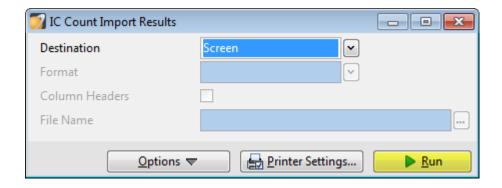


The IC Import Count Window Opens. Browse to your file.

Then click **Run** to Import the Count

| 🚺 IC Import Count into Stocktake 1 | | X |
|------------------------------------|--------------|----------|
| Import Format | Standard | ~ |
| File Name | STOCKIMP.TXT | |
| Excel Worksheet | | ~ |
| Details | | |
| | | <u> </u> |

The IC Count Import Results screen opens. Click **Run** to view the results of the Import.



The report will print.

IC Count Import Results ABC Holdings Limited

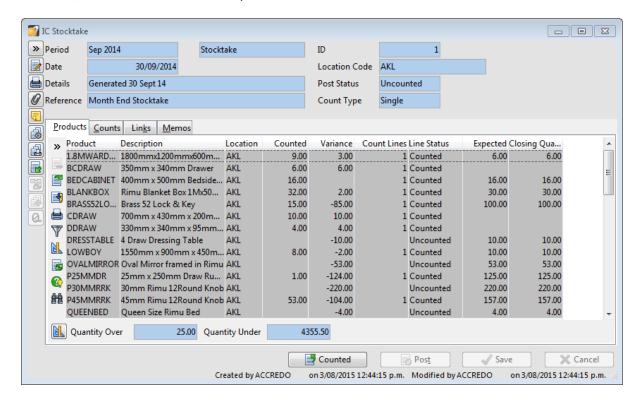
| <u>Code</u> | <u>UOMCode</u> | UOM Quantity | Bin Location | Message |
|--------------|----------------|--------------|--------------|---------|
| 1.8MWARDROBE | EA | 12.000 | | |
| BCDRAW | EA | 6.000 | | |
| BEDCABINET | EA | 23.000 | | |
| BLANKBOX | EA | 32.000 | | |
| BRASS52LOCK | INNER | 6.000 | | |
| BRASS52LOCK | BOX | 4.000 | | |
| CDRAW | EA | 10.000 | | |
| DDRAW | EA | 4.000 | | |
| DRESSTABLE | EA | 9.000 | | |
| LOWBOY | EA | 8.000 | | |
| OVALMIRROR | EA | 3.000 | | |
| P25MMDR | BOX | 1.000 | | |
| P30MMRRK | OUTER | 3.000 | | |
| P45MMRRK | INNER | 40.000 | | |
| QUEENBED | EA | 6.000 | | |
| SMLBOOKCASE | EA | 7.000 | | |
| STDBEDHEAD | EA | 8.000 | | |
| STDCHEST | EA | 7.000 | | |
| T10MMRD | M | 8.000 | | |
| T140MMR | M | 3.000 | | |
| T145MMR | M | 12.000 | | |
| T180MMOAK | M | 5.000 | | |
| T180MMR | M | 3.000 | | |
| T180MMTR | M | 4.000 | | |
| T1MLR | M | 4.000 | | |
| T1MPLY | M | 6.000 | | |
| T200MMR | M | 14.000 | | |
| T25MMRF | M | 32.000 | | |
| T40MMR | M | 12.000 | | |
| T470MMLR | M | 8.000 | | |
| T70SQR | M | 9.000 | | |
| T90MMRT&G | M | 9.000 | | |
| T95MMR | M | 3.000 | | |
| VIC10BRASS | OUTER | 3.000 | | |
| VIC32BRASS55 | OUTER | 3.000 | | |
| VIC38BRASSK | OUTER | 18.000 | | |
| | | 345.000 | | |

Summary 36 records imported

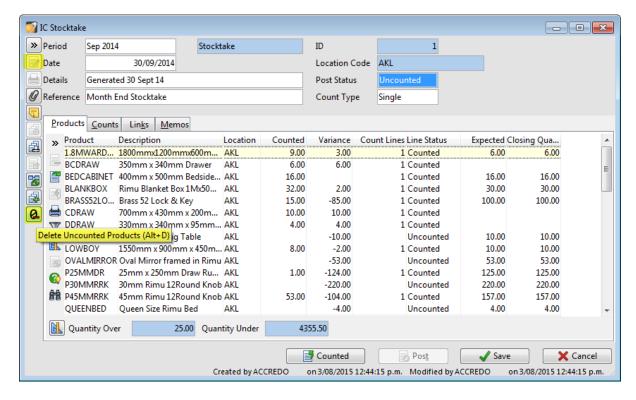
Close the Report

4. Check your Variances

The IC **Stocktake** now shows **Counted** Quantities and the **Variance** has been updated to reflect the Counted stock. The stocktake also shows number of **Count Lines** and a **Line Status of Counted**, for each Product on the Imported Count.



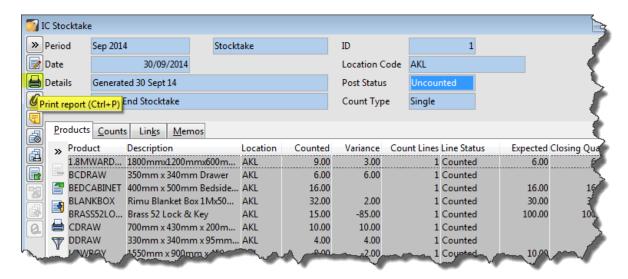
Any Uncounted Products can be deleted. Press Edit then click Delete Uncounted Products.



Then press Save.

5. **Print your Variance Report**

You can use the IC Stocktake report to print a simple Variance report from the Stocktake. Click the Print button.



Then Click Run to view the Report

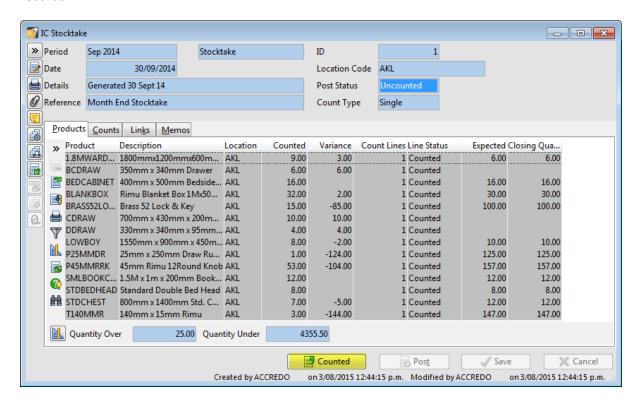
End Of Report - 1 Record Printed

| Inventory Control - IC Stocktake Report ABC Holdings Limited | | | | | | | |
|---|--|-------------|-------------|----------|---------|-------------|--------------|
| Stocktake Header | | | | | | | |
| Document ID Location Code Period ID Document Date Count Type Details Reference Post Status 1 AKL 206 30/09/2014 Single Generated 30 Sept 14 Month End Stocktake Uncounted | | | | | | | |
| Stocktake Lines | | | | | | | |
| Product | Description | Line Status | Count Lines | Expected | Counted | Variance Va | lue Variance |
| 1.8MWARDROBE | 1800mmx1200mmx600mm Wardrobe | Counted | 1 | 6.00 | 9.00 | 3.00 | \$1,824.60 |
| BCDRAW | 350mmx340mm Drawer | Counted | 1 | | 6.00 | 6.00 | \$147.00 |
| BEDCABINET | BEDCABINET 400mm x 500mm Bedside Cabinet | | 1 | 16.00 | 16.00 | | |
| BLANKBOX | Rimu Blanket Box 1Mx50mmx60mm | Counted | 1 | 30.00 | 32.00 | 2.00 | \$496.00 |
| BRASS52LOCK | Brass52 Lock & Key | Counted | 1 | 100.00 | 15.00 | -85.00 | -\$2,202.35 |
| CDRAW 700mm x 430mm x 200mm Draw | | Counted | 1 | | 10.00 | 10.00 | \$479.00 |
| DDRAW | 330mm x 340mm x 95mm D. Draw | Counted | 1 | | 4.00 | 4.00 | \$82.60 |
| LOWBOY | 1550mm x 900mm x 450mm Lowboy | Counted | 1 | 10.00 | 8.00 | -2.00 | -\$1,318.80 |
| P25MMDR | 25mm x 250mm Draw Runners | Counted | 1 | 125.00 | 1.00 | -124.00 | -\$124.00 |
| P45MMRRK | 45mm Rimu 12Round Knob | Counted | 1 | 157.00 | 53.00 | -104.00 | -\$104.00 |
| SMLBOOKCASE 1.5Mx 1m x 200mm Bookcase | | Counted | 1 | 12.00 | 12.00 | | |
| STDBEDHEAD | Standard Double Bed Head | Counted | 1 | 8.00 | 8.00 | | |
| STDCHEST | 800mmx 1400mmStd. Chest | Counted | 1 | 12.00 | 7.00 | -5.00 | -\$2,863.50 |
| T140MMR | 140mm x 15mm Rimu | Counted | 1 | 147.00 | 3.00 | -144.00 | -\$1,008.00 |

If you need to make any changes, Counts can be Edited or Deleted before the stocktake is posted.

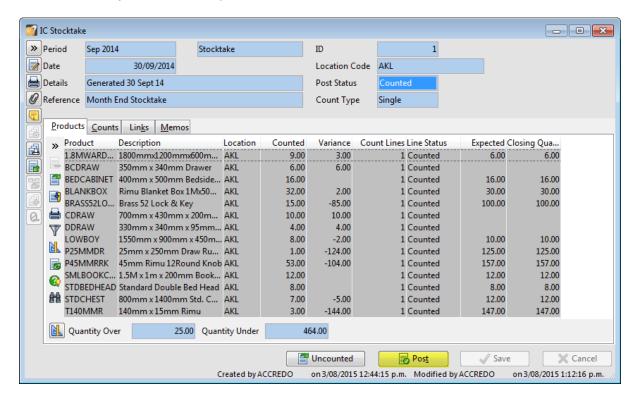
6. Set your Stocktake to Counted

Click the **Counted** button at the bottom of the Stocktake which will change the Post Status to Counted and create Variances on the Products records as well as Pending Stock Movement records.



7. Post your Stocktake

This is final step in the process. Click **Post** to create any Adjustment Transactions. This has the same effect as **Update Variances** prior to Release 4.



Then click Yes to confirm



The Stocktake becomes Historic.

You can View Historic Stocktakes

Tasks > IC > Stocktake Processing > Stocktake List

Make your selections to view selected stocktakes. You can use the Stocktake button to find a Stocktake by Count ID

