

## Exporting Product Catalog from ClickPOS to SugarCRM

### Usage

You can export product catalog from ClickPOS to SugarCRM. You may then use the catalog to create quotes. You are required to import the entire catalog on a regular basis to keep the SugarCRM records up to date. The ClickPOS export is populated from entries in the product catalog, that is, Stock | Product Catalog.

### Prerequisites

**SugarCRM Date Field :** You are required to change the Date format to DD/MM/YYYY and Slashes between the dates (Not dashes or period). Eg. Select 23/12/2010

To change the date setting, Login to SugarCRM, Click on **your name** (to change your profile), then **Advanced**, then under Locale settings change the **date format**.

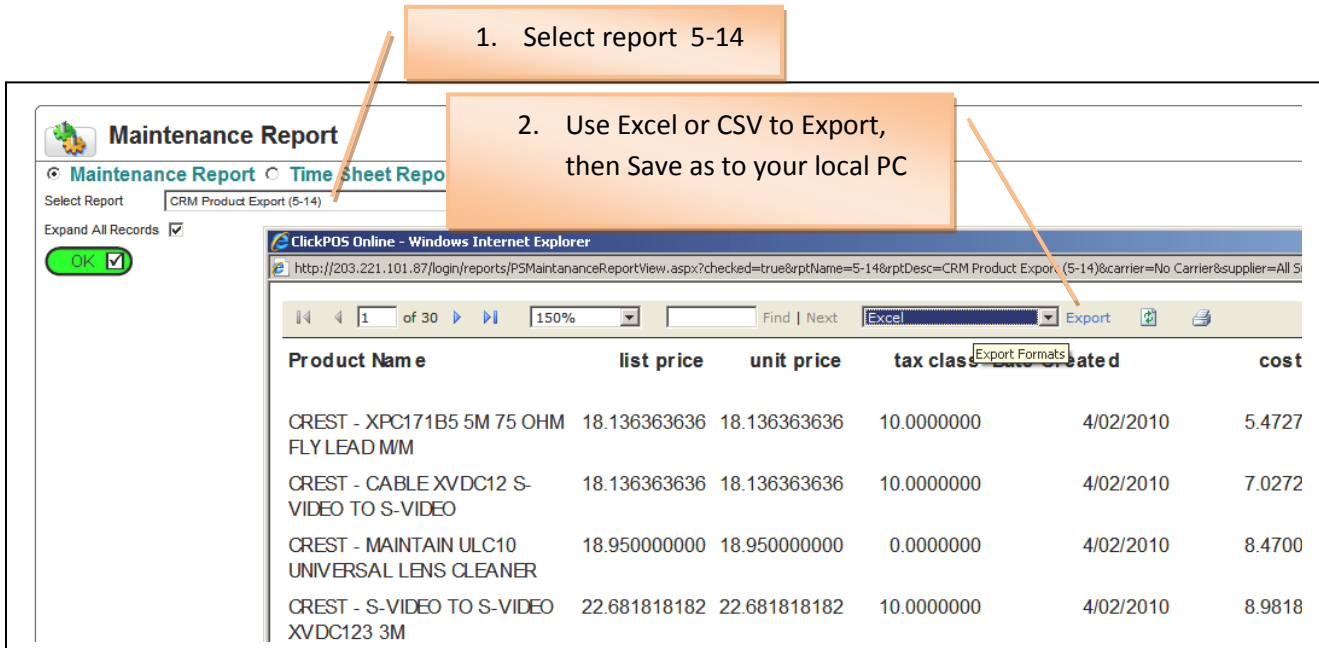
### How to export from ClickPOS

Login to ClickPOS then produce report

#### Reports | Maintenance Reports | CRM Product Export 5-14

Once you see the report page, you can export the list in two ways.

Export as Excel OR CSV (we recommend export as Excel)



1. Select report 5-14

2. Use Excel or CSV to Export, then Save as to your local PC

Product Name	list price	unit price	tax class	date	cost
CREST - XPC171B5 5M 75 OHM FLY LEAD MM	18.136363636	18.136363636	10.0000000	4/02/2010	5.4727
CREST - CABLE XVDC12 S-VIDEO TO S-VIDEO	18.136363636	18.136363636	10.0000000	4/02/2010	7.0272
CREST - MAINTAIN ULC10 UNIVERSAL LENS CLEANER	18.950000000	18.950000000	0.0000000	4/02/2010	8.4700
CREST - S-VIDEO TO S-VIDEO XVDC123 3M	22.681818182	22.681818182	10.0000000	4/02/2010	8.9818

#### OPTION 1

Excel : If you export as Excel, Once excel opens, you need to “save as” the file as a “Tab Delimited”, Then the file is ready for import.

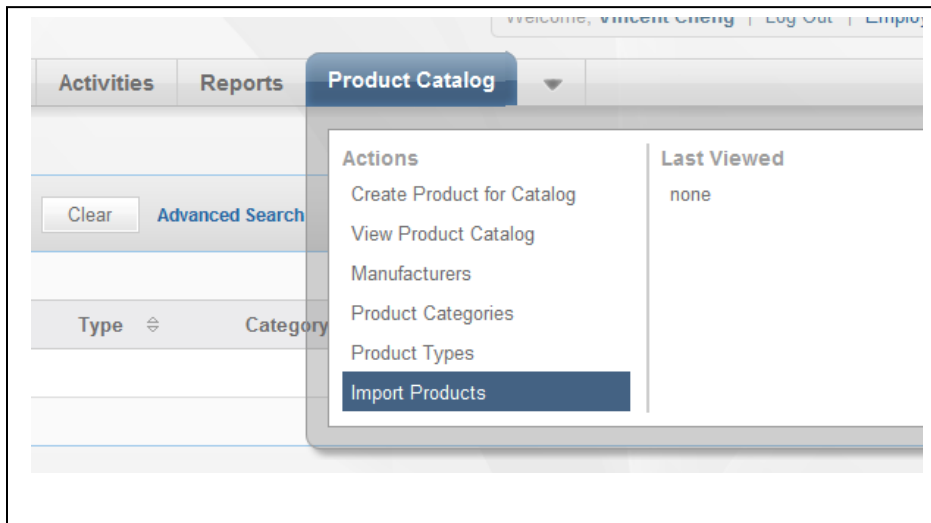
#### OPTION 2

CSV: If you export as a CSV, system automatically creates underlines for any space between the header values. Eg. “Product Name” displays as “Product\_Name”. You simply need to replace the “\_” underline with a Space before you import.

## Importing the file to SugarCRM.

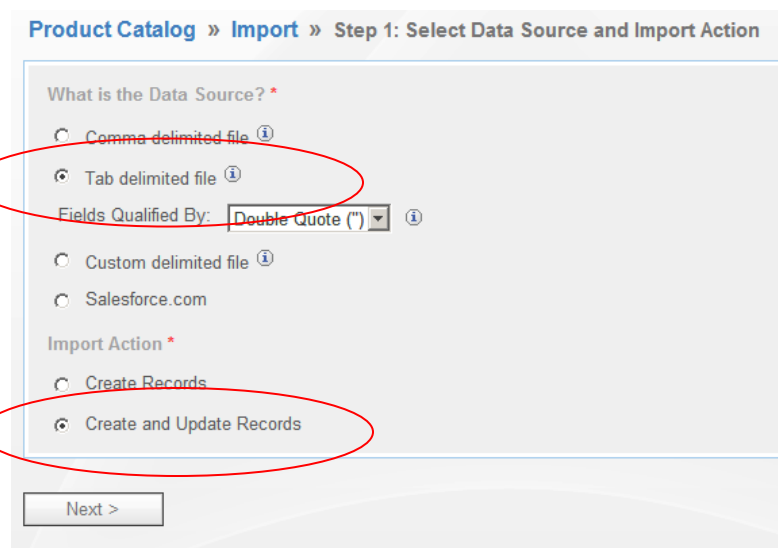
To import the product catalog,

1. login to SugarCRM.
2. click Admin
3. Product Catalog, keep mouse over Product catalog button, then select **Import Products**



To import OPTION 1 as TAB delimited, Select “Tab Delimited file” and “Create and Update Records”. Then Next

To import OPTION 2 as CSV delimited, Select the “Comma Delimited file” option



Then select the file your exported from ClickPOS eg, “ExportToCRM.txt”, then click Next.



You will see the import field details, You should see most fields match.

The idea is to have SugarCRM “Database Fields” match against “Header Row”

The “Quantity in Stock” is taken from the actual stock count at the time of producing the 5-14 report.

Database Field ⓘ	Header Row ⓘ	Default Value ⓘ
Product ID	Product ID	<input type="text"/>
Product Name *	Product Name	<input type="text"/>
List Price *	list price	<input type="text"/>
Unit Price *	unit price	<input type="text"/>
Tax Class	tax class	Taxable
Date Created	Date Created	<input type="text"/>
Cost *	cost price	<input type="text"/>
Date Modified	date modified	<input type="text"/>
Vendor Part Number	vendor part number	<input type="text"/>
Description	Description	<input type="text"/>
Type	Type of Type	<input type="text"/> ↩ ✕
Category Name	Category name	<input type="text"/> ↩ ✕
-- Do not map this field --	Parent Category	<input type="text"/>
Manufacturer	Manufacturer	<input type="text"/>
-- Do not map this field --	Deleted	<input type="text"/>
-- Do not map this field --	Reps Commission	<input type="text"/>
Quantity in Stock	Quantity in Stock	<input type="text"/>
Mft Part Number	Mft Part Number	<input type="text"/>

**Notes:**  
Required Field(s): Product Name, Cost, Unit Price, List Price

Simply click “Import Now”



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The import should come back successful,  
You have the option to “Undo the last import” and start again.

Please note that the product “Type” and “Category Name” will be created as reference files, however the “Manufacturer” is NOT created. This needs to be added manually prior to importing making sure that the names match exactly to what’s in ClickPOS as the Product SUPPLIER.