



# IQ RECURRING CHARGES

# PREFACE

This is the IQ Recurring Charges guide for IQ Retail (PTY) Ltd Accounting Software Systems. It will cover in detail, the technical aspects which are applicable to the IQ Enterprise Accounting Software system.

The IQ Recurring Charges document will by no means make an expert of you, but it will aid in configuration of the IQ Recurring Charges for it to function correctly with the IQ Enterprise Accounting Software system.

Although every effort has been made to keep this IQ Recurring Charges document up to date, some of the screen examples may not be 100% the same as the ones reflected in previous versions of IQ Recurring Charges. This is due to the continuous development and improvement of the IQ Recurring Charges.

Unfortunately, there will be a discrepancy from time to time. We do apologize for the inconvenience that it may cause.

Should you feel that the IQ Recurring Charges document is inadequate or requires further explanation or more and better examples, please feel free to email us.

We would love to have some feedback to improve the IQ Recurring Charges document in some way or another.

Regards,

IQ Retail (PTY) LTD

# **CONTENTS**

RECURRING CHARGES	4
WHAT ARE RECURRING CHARGES	4
SETUP OF MODULE PARAMETERS	4
EMAIL SERVER	4
DEBTORS RECURRING CHARGES	9
SETUP - DEBTORS MAINTENANCE	
DEBTORS MAINTENANCE	11
SETUP – STOCK MAINTENANCE	12
RECURRING CHARGES	13
SORT ORDER	
AVAILABLE FILTERS	_
INVOICES	
LINKED DEBTORS	
BUTTON FUNCTIONALITY	15
ADDING A RECURRING CHARGE	19
GENERAL	
DEBTORS	
SCHEDULE	
DOCUMENT	
GLOBAL EDIT TOOL	26
CHANGE BATCH / ORDER NUMBERS	26
CHANGE DEBTOR INVOICE LAYOUT	
AUTO GENERATE PAYMENT	
CHANGE WAREHOUSE SELECTION	
CHANGE SCHEDULE DETAILS	
CUSTOM PRICING	35
IMPORT OPTIONS	
SORT ORDER	
BUTTON FUNCTIONALITY	
PROCESSING RECURRING CHARGES	39
COLOUR LEGEND	40
PROBLEM DESCRIPTION – SHOW – ALLOW	40
RECURRING CHARGES	40
BUTTON FUNCTIONALITY	
DETAILED CHARGE INFORMATION	
REVERSAL OF RECURRING CHARGES	44

# RECURRING CHARGES

# WHAT ARE RECURRING CHARGES

Recurring charges are those items or charges or services charged weekly, monthly or yearly to specific debtors. Examples of recurring charges are rentals, subscriptions, security services, gardening services, levies, etc. In other words, recurring charges are where a company has the same periodical charges (usually services) that need to be charged to debtors or customers. For people who pay by Debit Order, the customer can put those charges on the monthly Recurring Charges schedule and set it to Auto Generate Payments for the charges.

The user can create Recurring Charges, create schedules for these Recurring Charges and then just process them when needed. The user can also create different types of Recurring Charges, for example, a security company has different charges for business- and home owners.

This module will cover the setup in Module Parameters, the Debtors setup, the Stock setup, the creation and maintenance of Recurring Charges, the processing of charges and the reversal of Recurring Charges.

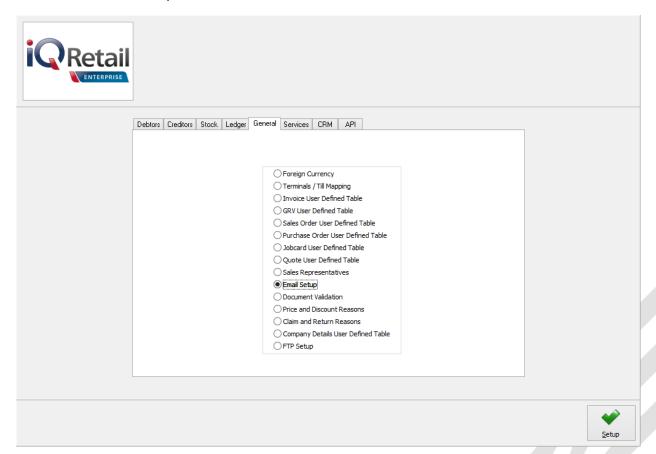
# SETUP OF MODULE PARAMETERS

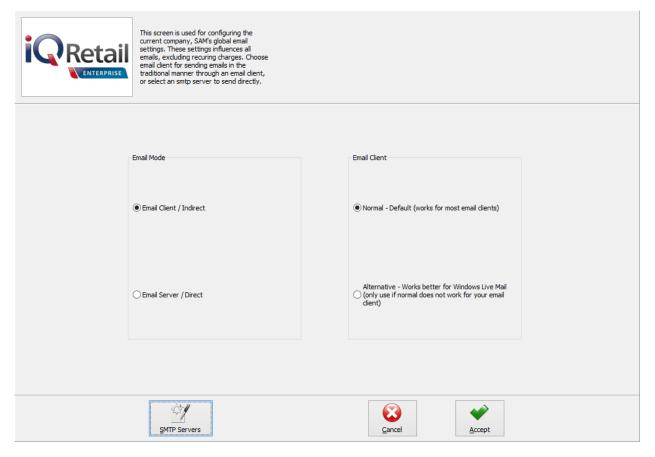
The Recurring Charges option allows the user to setup a default export folder for Recurring Charges, as well as a default outgoing email server.

# **EMAIL SERVER**

For the email option, if the user has not setup anything on the module parameters, the system will use the default email program to send the emails through, where the user will have to specify and allow each individual email. If the user creates an email server, the system will send the Recurring Charges directly, using the outgoing email server.

Setup the email server from Utilities, Setup, Module Parameters and select the General tab and click on Email Setup and click then on the Setup button on the bottom of the screen.





# **EMAIL CLIENT / INDIRECT**

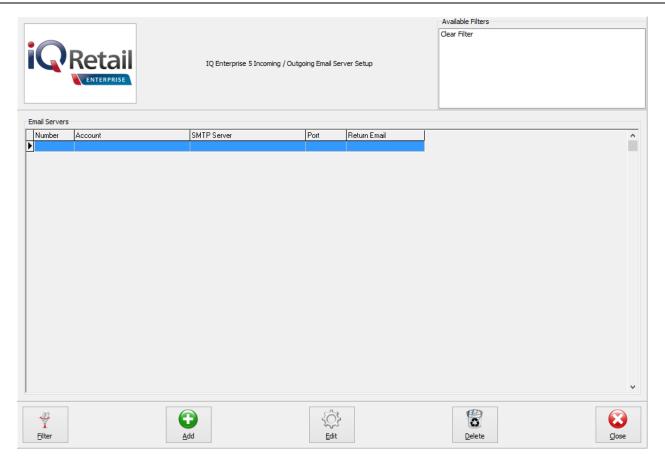
This option allows the user to use his default email program to send emails, for example Microsoft Outlook. If the user wants to use the third-party option/Email Client, he has two options to choose from:

- It can be sent Normally (this option works for most of the Third-Party email software.)
- The Alternative option must be selected when the user is using Windows Live Mail (Microsoft 7 email program).

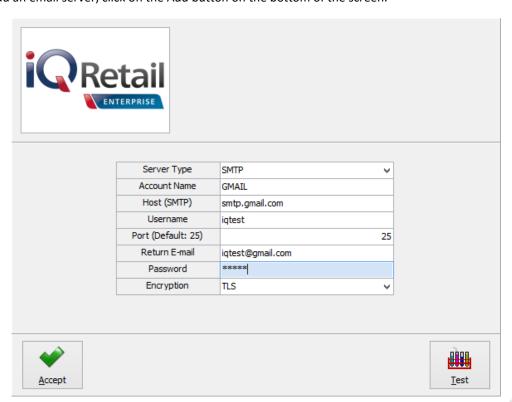
# **EMAIL SERVER / DIRECT**

This option must be setup for Recurring Charges to work properly. It allows the user to send emails directly out of the IQ program. To setup an email server (SMTP server), click on the SMTP Server button on the bottom of the screen.

The following screen will appear.



To add an email server, click on the Add button on the bottom of the screen.



### **SERVER TYPE**

Select the SMTP option from the down arrow, as the Server Type.

# **ACCOUNT NAME**

This is a descriptive name of the server and can consist of alphanumeric characters.

# **HOST (SMTP)**

This is the SMTP server host.

# **USERNAME**

This field is for the username that the user has got with the server host.

# **PORT (DEFAULT 25)**

The default port is 25 and the port for Gmail is 465.

### **RETURN E-MAIL**

This is the email address that should be used if the customer wants to reply on the email.

### **PASSWORD**

This is the password for the email server (not all servers have passwords.)

### **ENCRYPTION**

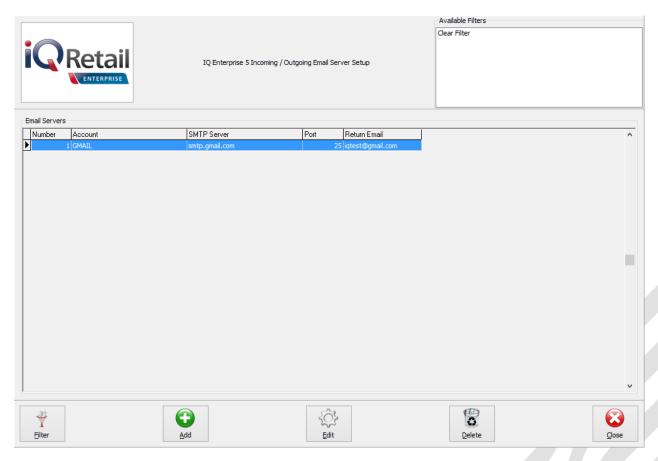
This is the encryption type according to the server provider's standards.

### **TEST**

Select the Test button to test the email setup. The system will come back with a message that it was tested. The user must check if everything is correct.

# **ACCEPT**

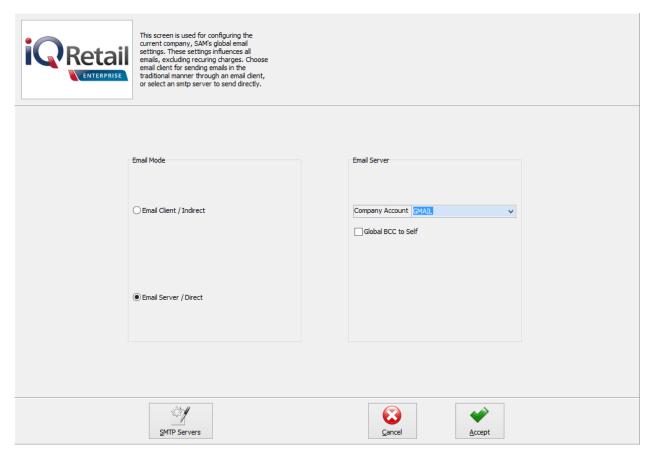
Once the user has ensured that everything on the setup is correct, he can click on the Accept button to save the information.



The IQ Enterprise 5 Incoming / Outgoing Email Server Setup can be edited to be changed or the user can click on the Close button to close the Setup screen.

To delete an Email server, click on the specific server and select the Delete button on the bottom of the screen.

The user can also filter for a specific server, if there are more than one, by clicking on the filter button on the bottom of the screen and then specifying the conditions.



The user must remember to select the email server on the screen above, by selecting a company account from the pull-down menu.

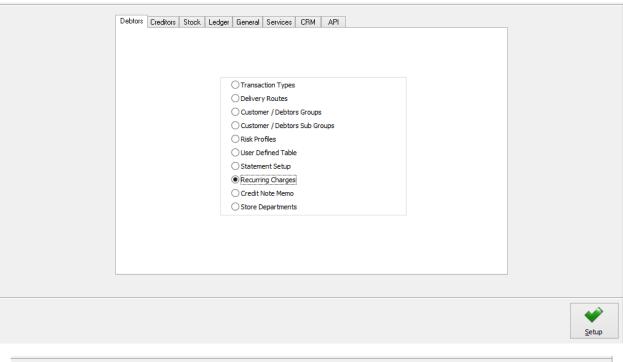
The user can tick the Global BCC to Self option, if he wants to receive a copy of the emails sent to the customers.

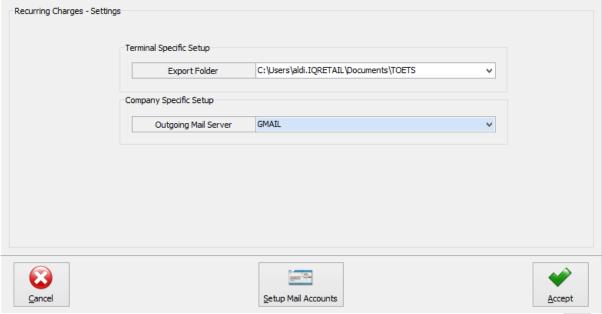
Click then on the Accept button on the bottom of the screen to accept the changes made to the email server setup.

# **DEBTORS RECURRING CHARGES**

This option allows the Recurring Charge information to be either exported or emailed once the processing of the Recurring Charges has been done.

Setup the Debtors Recurring Charges from Utilities, Setup, Module Parameters and select the Debtors tab and click on Recurring Charges and then on the Setup button on the bottom of the screen. The user must specify the export folder and select the outgoing mail server.





# TERMINAL SPECIFIC SETUP - EXPORT FOLDER

After processing of Recurring Charges, the system will be able to export the Recurring Charge data to an Export Folder.

**NOTE**: The user must create the Export Folder before it can be selected in this setup.

**NOTE**: The Export folder is selected for each terminal. If the user runs the Recurring Charges module from another terminal, the folder selected for that terminal will be used for the export purposes.

To select the Export Folder, click on the drop-down menu in the field and select the folder and click on Accept.

### COMPANY SPECIFIC SETUP – OUTGOING MAIL SERVER

IQ allows the user to select the SMTP Account (Outgoing Mail Account) that will be used to send the Recurring Charge invoices to the related Debtor Accounts after processing. This account will be used independently of any Mail Server setup for the company.

Select the Mail server by clicking on the drop-down menu and selecting the server and click then on Accept to save all changes made to the settings.

If the specific Mail account doesn't exist yet, the user can set it up from this screen, by clicking on the Setup Mail Accounts and Add it to the list (see page 6).

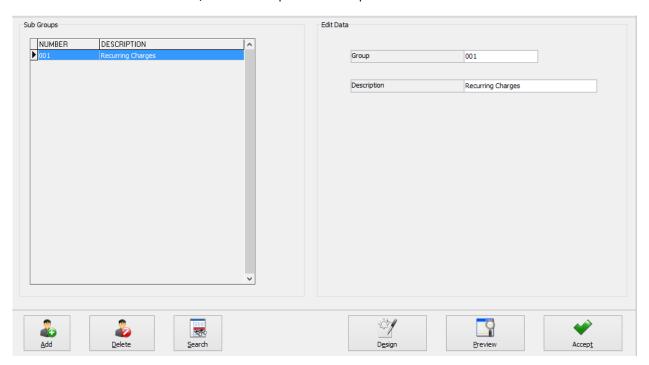
Click on the Cancel button to cancel all changes made on the Recurring Charges settings screen.

# **SETUP - DEBTORS MAINTENANCE**

Only debtors accounts with the same currency can be added to a specific Recurring Charge.

It is suggested that the user create a Debtors Group or Subgroup for the Recurring Charges and link the customers or debtors to it. The filtering option will make it possible for the user to select the debtors that have Recurring Charges from the list of debtors.

To create a Debtors Group, select Utilities from the IQ main menu and click in Module Parameters. Select the Debtors Tab and click either on Customer/Debtors Groups or Sub Groups.



# **ADD**

This option allows the user to Add more Groups or Sub Groups to the list of already existing groups. Click on the Save Edits button, to save the group, the Cancel Edits button will discard all changes or cancel the creation of the added group.

### **DELETE**

This option allows the user to delete a selected Group.

# **SEARCH**

This option allows the user to search for a specific Group.

### **DESIGN**

This option allows the user to design the debtors Group report.

### **PREVIEW**

This option allows the user to preview the debtors group list and he can print it from the preview.

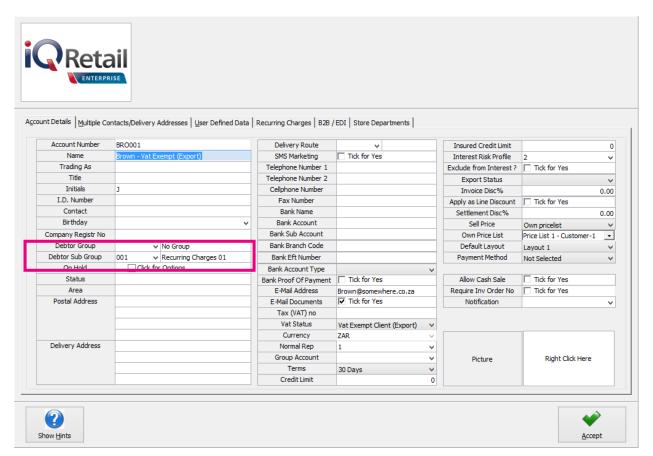
# **ACCEPT**

This option allows the user to Accept the debtors Group setup.

# **DEBTORS MAINTENANCE**

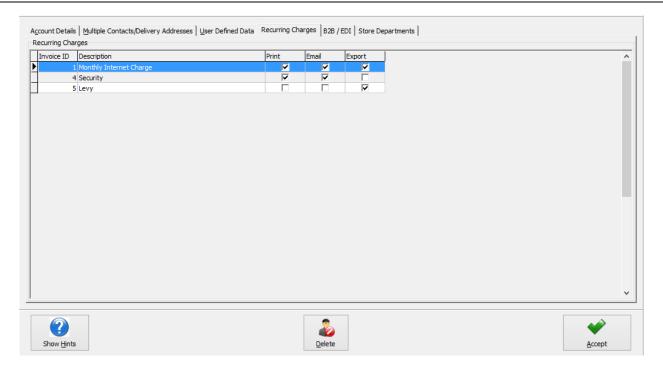
The customer will have to link the customers/debtors accounts to the debtors group that was created for Recurring Charges. From the IQ main menu, select Debtors and Maintenance.

The user can either filter for the debtors or search for them one by one. Highlight the debtors account and click on the Edit button on the bottom of the screen.



Click on the Debtor Group or Debtor Sub Group (where you have created the Groups for Recurring Charges.) Select from the down arrow the requested group and click on the Accept button to save the changes made.

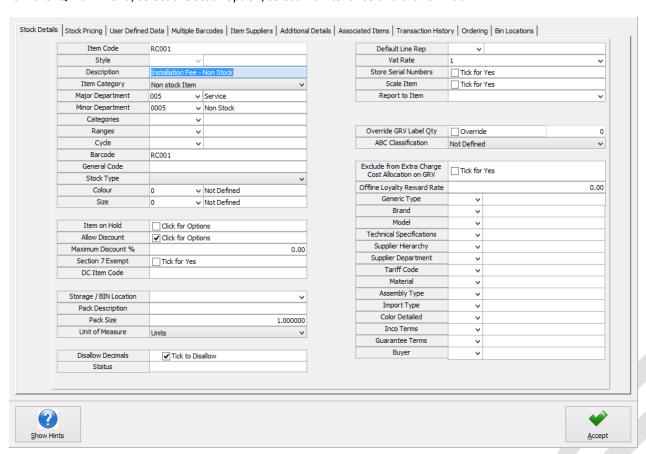
As soon as a Recurring Charge is created for a Debtor, the debtor will have an extra tab on Debtors Maintenance, to show the Recurring Charges for that debtor as well as the option if the transaction should be printed, emailed or exported.



# **SETUP – STOCK MAINTENANCE**

The user will have to create stock items for each of the Recurring Charges that he will want to use.

From the IQ main menu, select the Stock option, select Maintenance and click on Add.



Complete the Stock Item maintenance screens with all the necessary information and click on the Accept button to save the information.

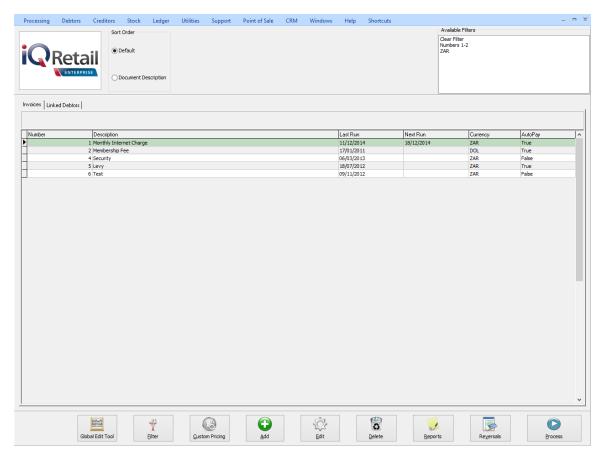
**NOTE**: Remember to enter the selling price on the second tab – Stock Pricing.

# **RECURRING CHARGES**

The Recurring Charges then must be setup.



From the IQ main menu, select Debtors and click on Recurring Charges.



# **SORT ORDER**

The user has the option to sort the Recurring Charges on the list in default (number) order or in document description order.

# **AVAILABLE FILTERS**

The filters that are created for the data on the Recurring Charge list, are listed here in the top right screen.

Double click on an already existing filter to activate it or double click on the "Clear Filter" option to have all the information listed.

# **INVOICES**

These are the Recurring Charges that have been created on the system.

# **NUMBER**

This field represents the Identification number for the Recurring Charge.

### **DESCRIPTION**

This field contains the description of each created Recurring Charge.

# **LAST RUN**

This field contains the date this Recurring Charge was last run. It enables the user to see what Recurring Charges have been processed on which date.

### **NEXT RUN**

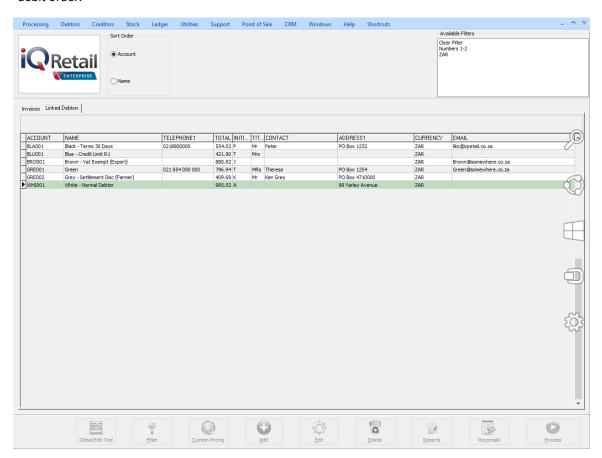
This field contains the date that this Recurring Charge must run again.

# **CURRENCY**

Only debtors accounts with the same currency can be added to a specific Recurring charge.

# **AUTOPAY**

This field shows the user if the invoice and payment should process together, for example levies that are paid by debit order.



# **LINKED DEBTORS**

# **ACCOUNT**

The account numbers of all the Debtors that are linked to the selected Recurring Charge.

# **NAME**

The names of the Debtors linked to the selected Recurring Charge.

# **TELEPHONE**

The phone numbers of the Debtors.

### **TOTAL**

The outstanding balance of the debtors.

### **INITIALS**

The debtor's initials.

### TITLE

Each debtor's title.

### **CONTACT**

The name of a contact person, who is responsible for the payment of the account.

# **ADDRESS**

The address of the debtor.

# **CURRENCY**

Each debtor's currency.

**NOTE**: A Recurring Charge can only be setup for debtors with the same currency.

### **EMAIL**

The debtor's email address, where the Recurring Charge invoice will be emailed to.

# **BUTTON FUNCTIONALITY**

# **GLOBAL EDIT TOOL**

This option allows the user to change the current information, in other words the user can change the Batch Order numbers, he can change the Debtor Invoice Layout, he can change the Auto Generate Payment option, he can change the Warehouse Selection or he can change the Schedule Details. These changes will not make any difference to the Recurring Charge Invoices already processed. These changes will only be to the Recurring Charges that the user still needs to process.

**NOTE**: Remember to make a backup of your data before you start making changes. A backup can only be made when everybody is logged out of the system.

### **FILTER**

The filter enables the user to extract specific information out of the information listed on the Recurring Charges screen.



Select the Filter button on the bottom of the screen.

Click on "press the button to add a new condition".

Click on "Number" to open the selection screen. Search for the specific field and select it.

Click on "Equals" and select the condition needed.

Click on the <empty> field and enter the value / condition needed.

NOTE: Another condition can be added by clicking on "press the button to add a new condition" again.

**NOTE**: The condition that you add into the filter, is case sensitive and character specific.

Click on the Save button and insert a suitable name for the filter and select OK. The filter that has just been saved will appear in the list of filters on the top right of the screen under "Available Filters".

Click then on the APPLY button.

**NOTE**: Existing filters can be activated by double clicking on the filter in the top right "Available Filter" box. If the user wants to see all the data again, he can double click on the "Clear Filter" option under available filters.

### **CUSTOM PRICING**

When a Recurring Charge is added, on the Document tab the user has the option to select different Price types.

Lookup Imported Selling Price is normally used for utility bills, in example Recurring Charges for people renting homes and the user wants to charge them for water and electricity usage, the amounts charged will change every month. This Lookup Imported Selling Price option is going to refer to a .CSV file where these prices are saved.

## **ADD**

Recurring Charges can be added for multiple debtors or for one debtor.

# **EDIT**

The user must select the charge he wants to make changes to and click on Edit. The four different tabs that he must make changes to, will open. The user can make changes to any of the tabs he would like to and click on Accept to save the changes made.

# **DELETE**

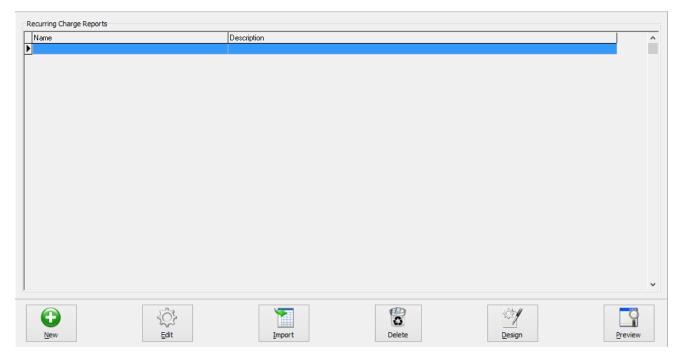
The user has the option to delete Recurring Charges, by selecting the charge to be deleted and click on the delete button on the bottom of the screen. The system will prompt the user to ensure that he wants to delete the selected Recurring charge.



If the user clicks on the Yes option the charge will be deleted from the system, if he clicks on No, the charge will remain as it was.

# **REPORTS**

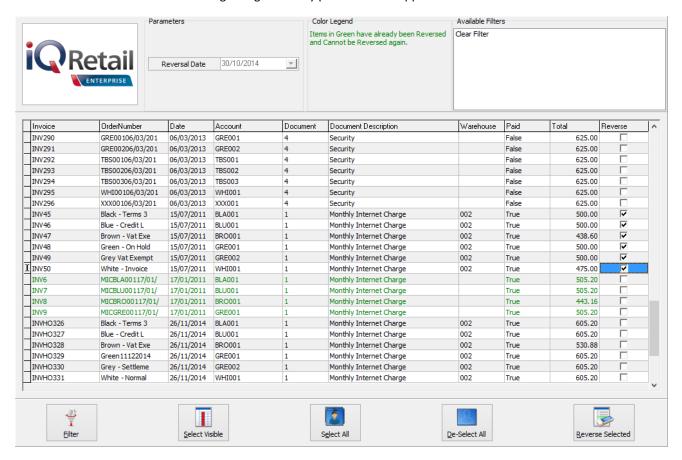
This option will allow the user to create reports so that he can have easy access to information.



The user has the option to write a new report, edit a selected report, import a report, delete a report, design a selected report or preview a selected report.

### **REVERSALS**

This option allows the user to reverse a recurring charge. Click on the Reversals button on the bottom of the screen and the list of Recurring Charges already processed will appear.

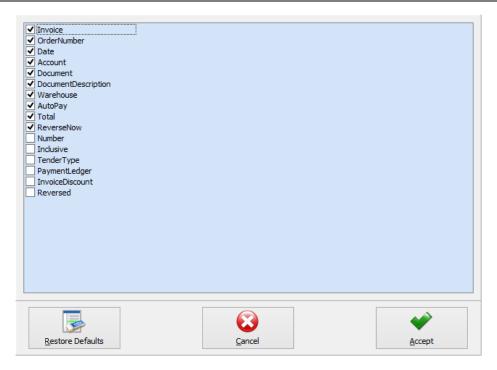


The transactions are showing in two different colours, if the transaction is listed in Green it means that these transactions have already been reversed and can't be reversed again. Only transactions listed in black can be selected to be reversed.

The user can select the transactions he wants to reverse by clicking on the tick box next to the charge or he can click on the select All button on the bottom of the screen.

The user has the option to filter for specific transactions.

The user also has the option to select which fields he wants to see, by clicking on the select visible button on the bottom of the screen and ticking next to the fields he wants to see. The user can cancel the selection if he made a mistake, or he can Accept the selection. The user also has the option to restore the default selection, by clicking on the Restore Defaults button.



The user also has the option to Deselect All and start over with the selection of transactions.

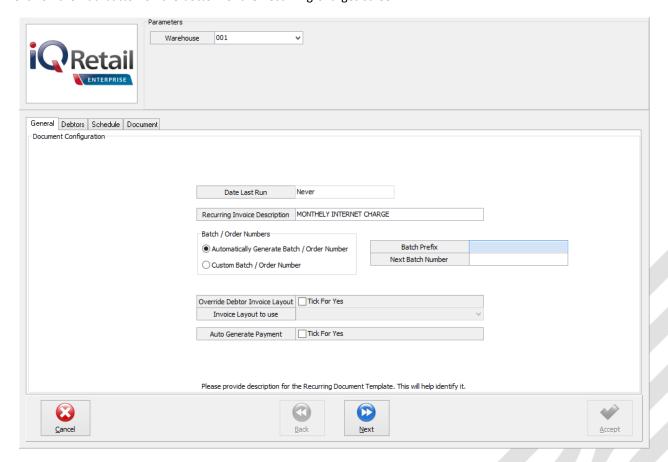
The Reverse Selected button will reverse all the selected transactions.

# **PROCESS**

The Process option allows the user to process the Recurring Charges.

# **ADDING A RECURRING CHARGE**

Click on the Add button on the bottom of the Recurring Charges screen.



# **GENERAL**

### **DATE LAST RUN**

The date Last Run will say never, because it is the first time this charge is created. The Date Last Run will automatically be generated by the system once the Recurring Charges were processed. This field can't be edited.

# RECURRING INVOICE DESCRIPTION

The user should provide a description for the Recurring Charge Document, which will help to identify it.

# **BATCH / ORDER NUMBER**

This option allows the user to select whether the system should automatically generate Document Order Numbers or not.

# **AUTOMATTICALLY GENERATE BATCH / ORDER NUMBER**

With this option, the user can create a specific batch prefix and number which will then run consecutively in future.

### **BATCH PREFIX**

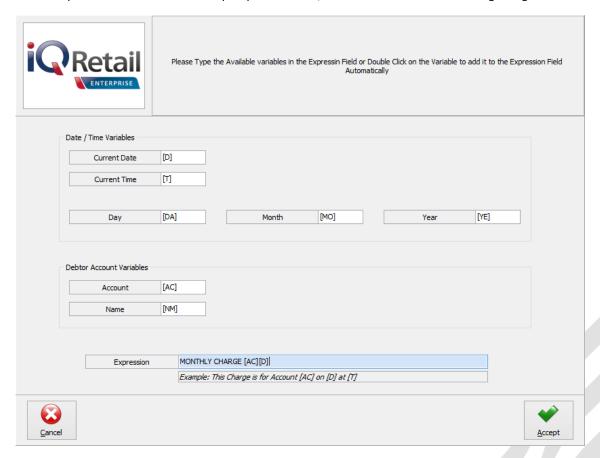
The user can create a specific Prefix for The Recurring charge.

### **NEXT BATCH NUMBER**

The user can enter any number in this field and it will run consecutively.

# **CUSTOM BATCH / ORDER NUMBER**

This option allows the user to setup a specific batch / order number for the recurring charge.



In the Expression field, the user can specify a prefix (Example: Monthly Charge) and then add an account, date and the time by double clicking on the [AC] and then the [D]. The example above then states that this is a

monthly charge for account [AC] on date [D]. This expression will thus change monthly, according to which account and which date was used.

### **OVERRIDE DEBTOR INVOICE LAYOUT**

This option allows the user to select if he wants to use the same Invoice Layout for all generated Invoices.

### **INVOICE LAYOUT TO USE**

This option allows the user to select a different Invoice Layout. Click on the drop-down arrow to select an existing Invoice Layout.

### **AUTO GENERATE PAYMENT**

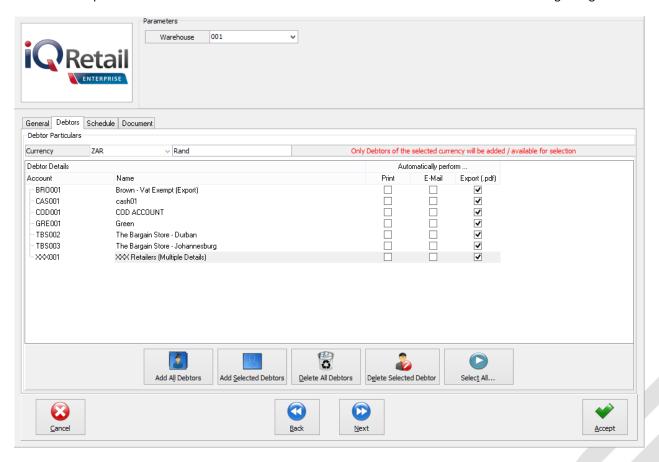
This option allows the user to auto generate a payment. In other words, the invoice and the payment will be done together, the user will have to make sure to select the correct tender type for example CF for bank transfers.

**NOTE**: Some users prefer to Auto Generate Payments for the Recurring Charges. They will rather make corrections in the form of reversals, instead of processing hundreds of payment journals.

# **DEBTORS**

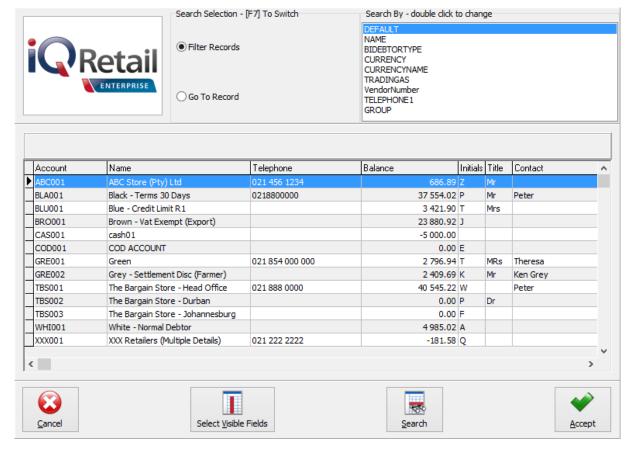
The first thing the user must do is to select the currency for the debtors he wants to use. Only the Debtors with the selected currency will be added or available for selection.

The next step will be for the user to select the debtors that need to be invoiced with this Recurring Charge.

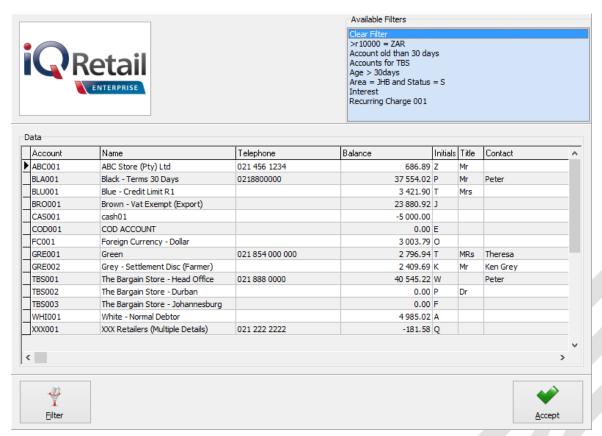


There are three methods of selecting the debtors:

• The first method will be by selecting individual debtors, click on the next to the account field. The list of available debtors will appear and the user can click on a specific account and then Accept to select the debtor. Tab through all the fields to the next line and repeat the process until all the required debtors have been selected.



- The second option is to click on the "Add All Debtors" button at the bottom of the screen. All the debtors with the ZAR currency will then be selected.
- The third option is to click on the "Add Selected Debtors" button on the bottom of the screen. A list of all the debtors will appear. The user can then filter for the specific debtors and click on Accept to apply the selection.



The user has the option to Delete All Debtors from the list, by clicking on the "Delete All Debtors" button.

The user also has the option to delete a selected debtor from the list by highlighting the debtor and clicking on "Delete Selected Debtor" button.

The user can select whether the invoices should be printed, e-mailed or exported. He can either tick the fields or he can click on the Select All – For Printing, Emailing or Exporting. Click on Accept to save the changes.

The "Select All..." button allows the user to select what he would like to do with the Recurring Charge, he can print it, email it or export it. If the user has many debtors, he can for example export all the Recurring Charge invoices, by using the "Select All" button, instead of setting each individual debtor separately.

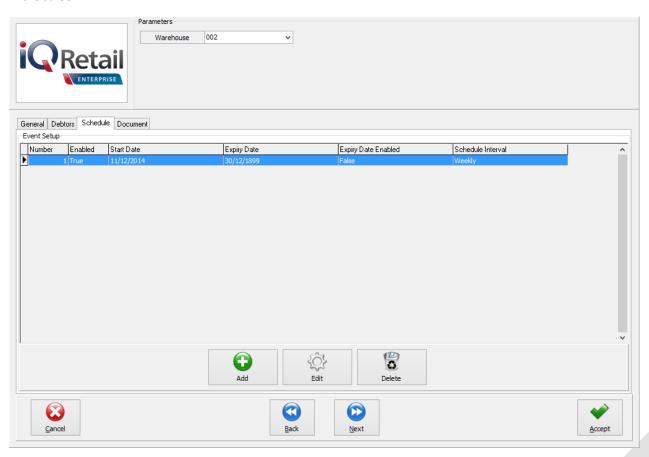
**NOTE**: Remember that a default service provider for the outgoing mail can be setup. The user doesn't have to send the Recurring Charges via the default email program, it can be sent directly via a previously setup Email Server.

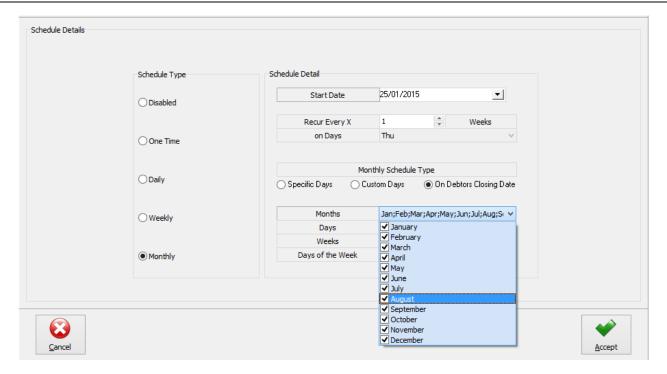
NOTE: Remember to specify a location where the Recurring Charges can be exported to.

# **SCHEDULE**

The schedule allows the user to specify when this Recurring Charge must happen.

Click the Next Button to setup the schedule for this specific Recurring charge. Select the Add button on the bottom of the screen.





# **SCHEDULE TYPE**

### **DISABLED**

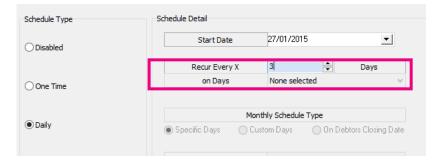
If the Disabled option is selected, it means that this Recurring Charge will not run, it will not process. For a Recurring Charge to run, the user must change it to one of the other 4 options.

# **ONE TIME**

This option will allow the Recurring Charge to run once.

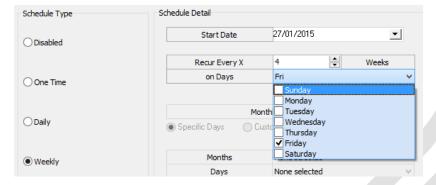
# **DAILY**

With this option, the user can specify how many times the Recurring Charge must recur.



# **WEEKLY**

The weekly option allows the user to choose how many times the Recurring Charge must recur and the user can specify on which day of the week this charge should recur.



### **MONTHLY**

For the monthly Recurring Charge setup, the user has three options of when the charge should recur.

### **SPECIFIC DAYS**

This option allows the user to select specific dates when the Recurring Charge should recur. The user can select specific months and leave others out and the user can specify which day of the month the charge should recur.



### **CUSTOM DAYS**

This option allows the user to select specific months, and he can instead of selecting a day, he can select which week of the month the charge should recur. He can also select on which day of the week the Recurring Charge should be processed.

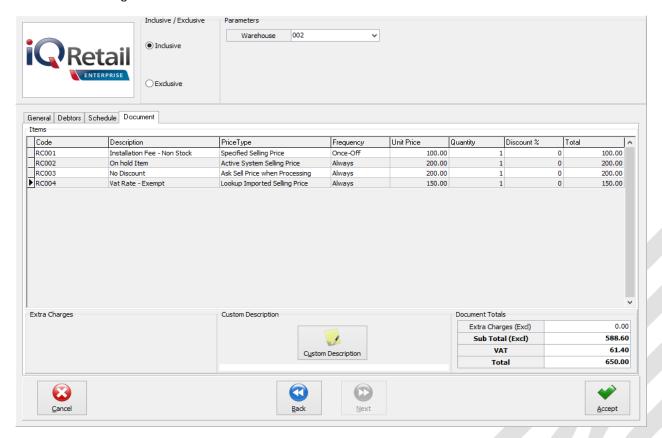
### ON DEBTORS CLOSING DATE

This option allows for the Recurring Charge to be processed on the closing date of the debtor's month, as setup in company details.

Click on Accept to save the changes.

# **DOCUMENT**

On the document tab, the user can add the Recurring Charge items, by clicking on the drop-down arrow in the code field and selecting each Item number.



After the Recurring Charge items were added, the user must setup the Price Type and the Frequency of each item.

The user has the option of four different Price Types:

### **SPECIFIED SELLING PRICE**

The specified Selling Price will be the price that the user enters in the Unit Price column and this is the price that will be used for the Recurring Charge and not the price that the system will otherwise use.

### **ACTIVE SYSTEM SELLING PRICE**

This is the selling price as it was entered the system for this item. Whenever the system price change, this price will automatically change here.

### ASK SELL PRICE WHEN PROCESSING

Before the Recurring Charges can be processed, the user must specify the price to use for this item.

### LOOKUP IMPORTED SELLING PRICE

The Lookup Imported Selling Price option goes hand in hand with the Custom Pricing option at the bottom of the Recurring Charge screen. Before the Recurring Charge is processed, the user must ensure that the Custom Pricing file that will be imported, is current and correct. In other words, the user can import a .CSV file (for example a utility bill) and set the prices.

The user has the option to select if this Recurring Charge should be a Once-Off charge or if the charge should Always recur. For example, an Installation Fee will be a once-off charge.

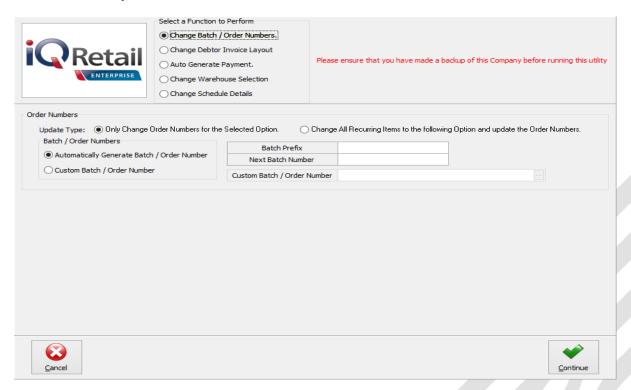
After everything has been setup correctly, the user can click on the Accept button to save the information.

# GLOBAL EDIT TOOL

The Global Edit Tool enables the user to change the current information on Recurring Charges. Changes made here will not make any difference to the invoices that have already been processed. These changes will only be on the Recurring Charges that still must be processed.

NOTE: It is very important to make a backup before any changes are made with the Global Editing Tool. Remember that everybody should be logged out of the IQ system before and while the backup is made.

# CHANGE BATCH / ORDER NUMBERS



There are two Update Types here, the first type is where the user can Only Change Order Numbers for the Selected Option and the second option allows the user to change All the Recurring Items to the following option and update the Order Numbers.

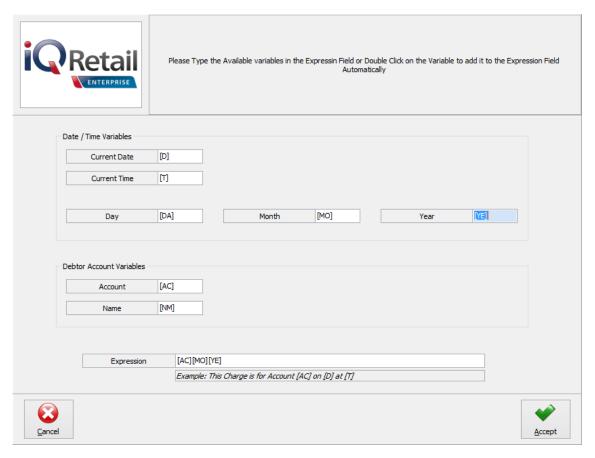
There are two options for Batch / Order numbers available:

# **AUTOMATICALLY GENERATE BATCH / ORDER NUMBER**

This option allows the user to setup a batch Prefix and the Next batch number to be used, which will then run consecutively.

# **CUSTOM BATCH / ORDER NUMBER**

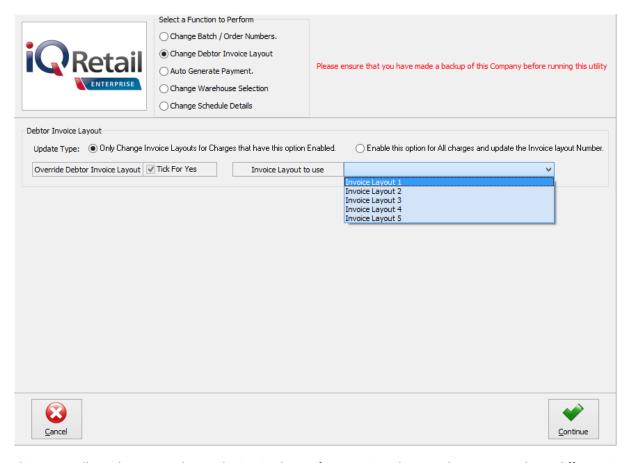
This option allows the user to setup a specific batch or order number that will be used when this Recurring Charge is processed.



The user can choose what the expression on the Recurring Charge invoice should be, by double clicking on the required fields and clicking on Accept when he's done.

**NOTE**: When this option is used, the expression on the invoices will change every time the charge is processed, to show the selected information.

# CHANGE DEBTOR INVOICE LAYOUT



This option allows the user to change the invoice layout for Recurring Charges. The user can select a different invoice layout for all the Recurring Charges.

The user must choose between two different Update Types. The first type is where the user can only change invoice layouts for charges that have this option enabled. The second update type enables the user to change the debtors Invoice layout for All charges and to update the invoice layout number.

Click on the continue button after the update type was selected. Filter for the Recurring Charge which needs to change and click on Accept.

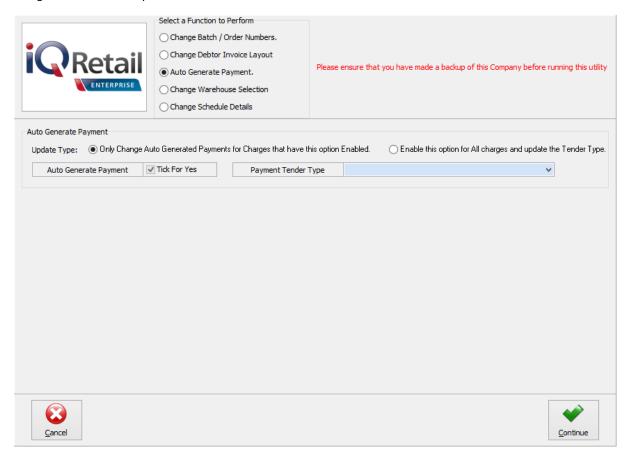


If no filter has been applied, the system will warn the user and prompt the user to click on Yes or No to ensure it is right. If the user click on Yes, it will change the Invoice Layout for all the Recurring Charges. If the user clicks on No, he will be able to filter again.

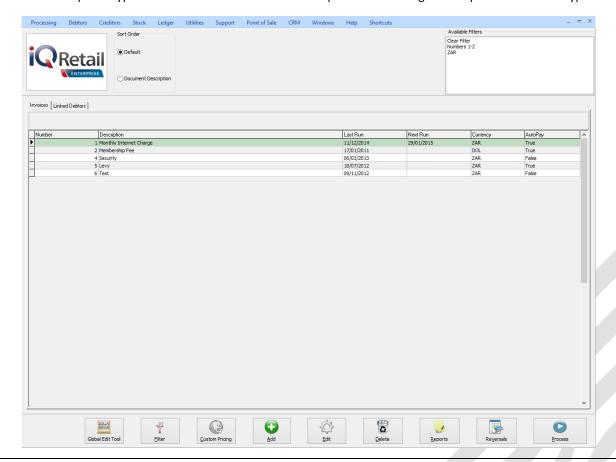
When the user now edits a Recurring charge, he will see that the Invoice Layout has been changed to the selected layout.

# **AUTO GENERATE PAYMENT**

The user has two Update Types that he can choose from. The first will be to only change auto generated payments for charges that have this option is enabled.



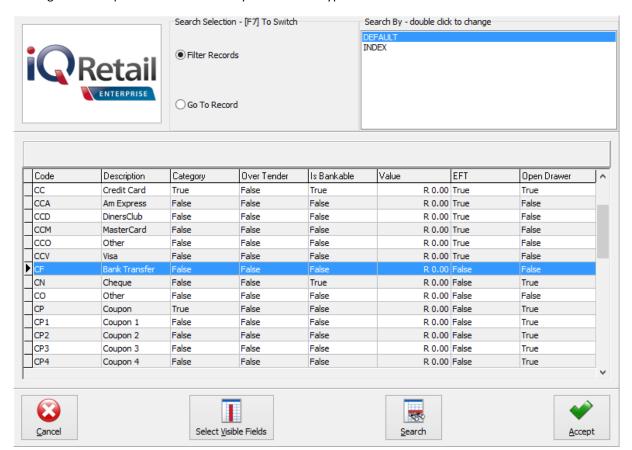
The second update type is where the user can enable this option for All charges and update the tender type.



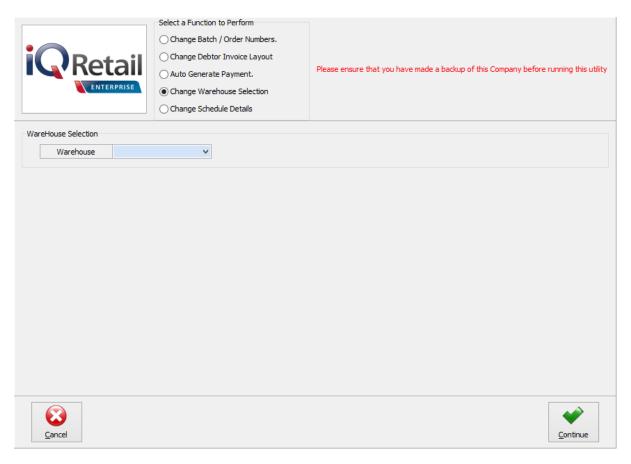
On the screen above, the user can see which Recurring Charges have been set to Auto generate payments. If it says True, the system with process an invoice and a payment at the same time. An example of when this is used, is when the user has setup Debit Orders for monthly levies.

**NOTE**: Most users prefer to set Recurring Charges that are paid by debit orders to auto generate payments. They will rather reverse the few payments that didn't go through at the bank.

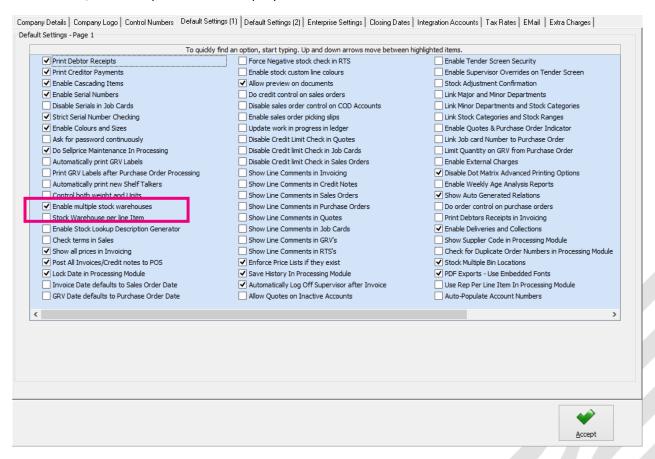
The user can also use this method to change the Tender Type on Recurring Charges that auto generate payments, by clicking on the drop-down arrow in the Payment Tender Type field.



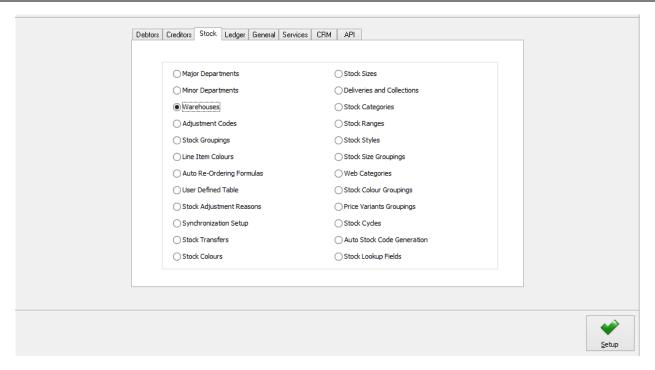
# **CHANGE WAREHOUSE SELECTION**



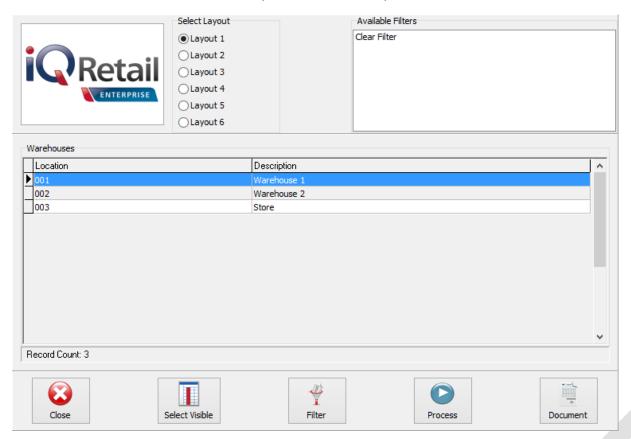
Before the warehouse can be changed, the warehouse setup must be done. Select the Utilities option from the IQ main menu, select Setup and click on company Details.



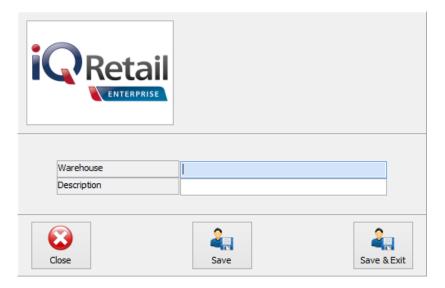
Select the Default Setting (1) tab and tick the option "Enable multiple stock warehouses" and click on accept to save the change.



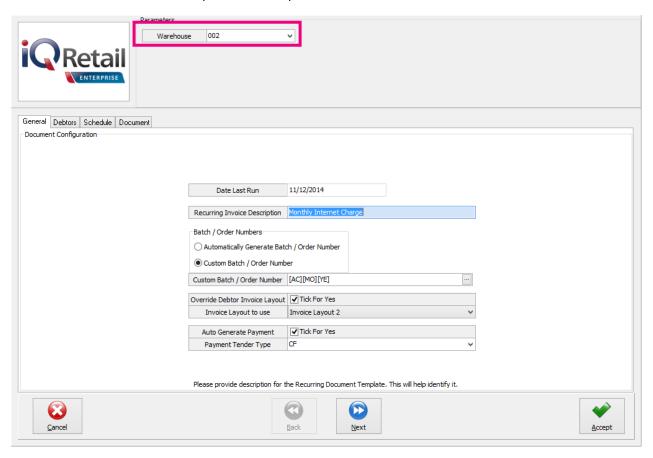
Another place to setup the warehouses, is by selecting Utilities from the IQ main menu, select Module Parameters and select the Stock Tab. Select the Warehouses option and click on setup.



The user can ensure that all the warehouses that he wants to use are listed. If he needs to add or edit a warehouse, the can click on the Process button and select the add, edit or delete option.



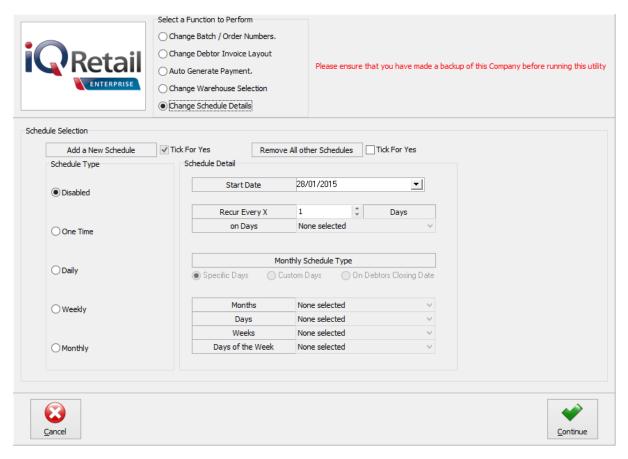
Add the warehouse number and provide a description of the warehouse and save it.



On each Recurring Charges, the user can specify which warehouse this service should be sold from.

The Change Warehouse Selection option allows the user to change the warehouse from which this service should be sold. Select the warehouse from the drop-down arrow and click on Accept and continue to change it.

# **CHANGE SCHEDULE DETAILS**



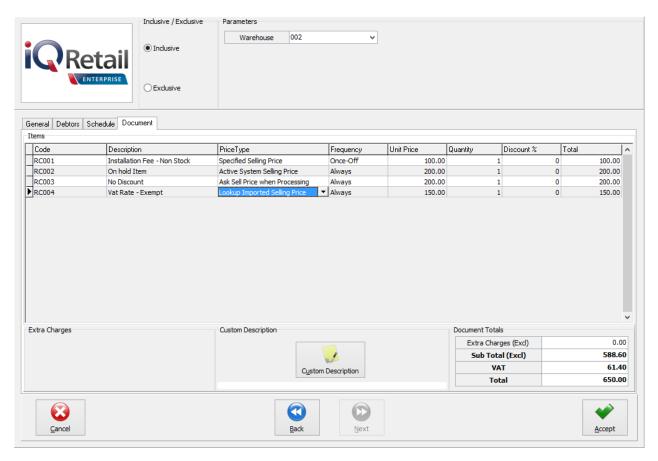
**NOTE**: Remember to get every user to log out of the system and to make a backup before any changes are made to the Recurring Charges.

The Change Schedule details option allows the user to change the schedule of when the Recurring Charge should be processed.

The user has the option to remove all other schedules from the system and setup a new schedule which will be used in future.

A new schedule can be setup, by selecting a start date, a schedule type and then completing the required fields for the schedule type. Click then on Continue to select which recurring charge(s) will be affected and accepting the changes made.

# **CUSTOM PRICING**

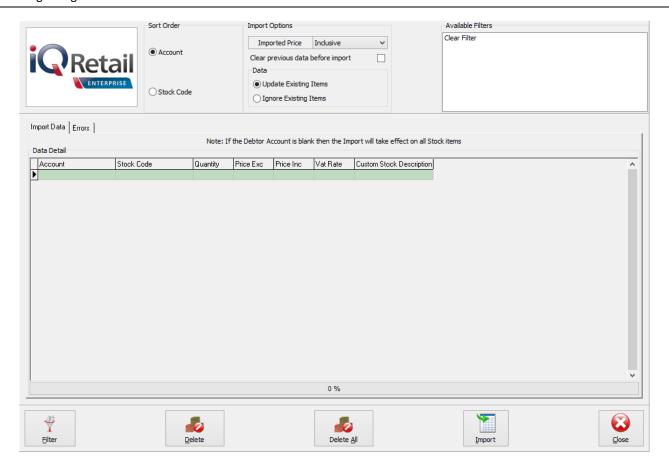


The Custom Pricing option can be used to lookup imported selling prices. When a Recurring Charge item is added, on the document tab, the user can select the price type "Lookup Imported Selling Price" for that item. This price type will refer to a file that has got this price, to process the recurring charge. This option is normally used for utility bills, for example the user has Recurring Charges for customers renting homes from him and the user wants to charge these customers for their water and electricity usage. The amounts will change monthly and the user can just import the .CSV file where the prices were saved.

This is an example of how the .CSV file should look:

Account, Code, Quantity, Price BLA001, RC001, 2, 100 BLU001, RC0002, 1, 70

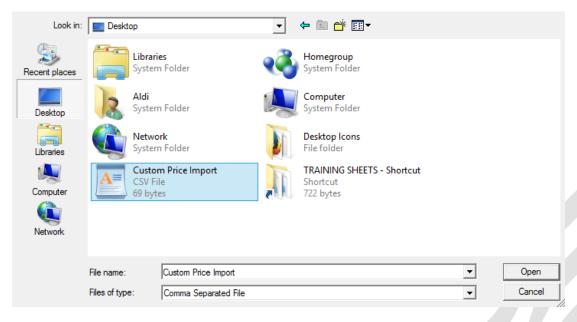
To load the custom Pricing, select Debtors from IQ main menu and click on Recurring Charges. Select the Custom Pricing Button on the bottom of the screen.



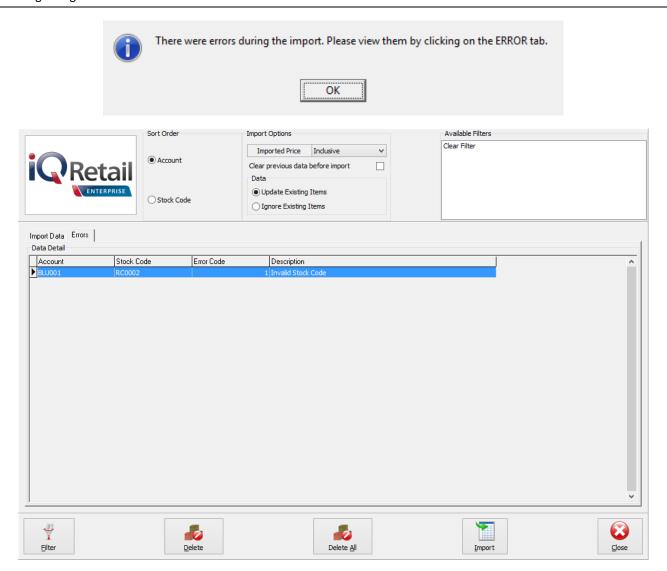
The system will prompt the user to warn that he is about to import new Price data, old data will be amended, is he sure? He can click on yes to continue or No to stop.



The user can import the .CSV file by clicking on the import button and then going to where the file was saved and selecting it and clicking on Open.

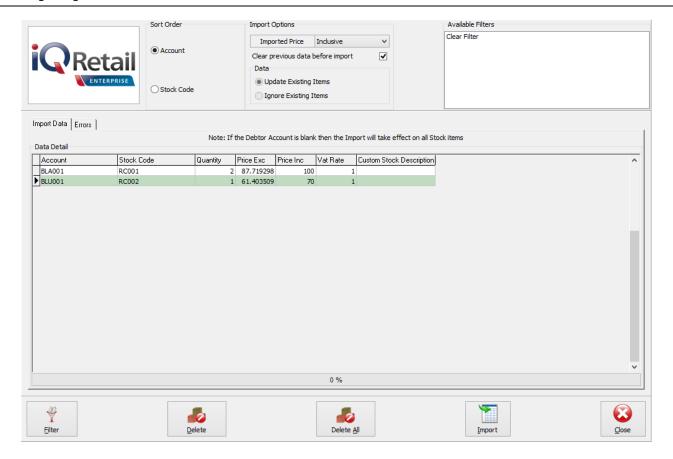


If there were any errors in the import, the system will warn the user that there were errors during the import. The user can view the errors on the Error Tab of Recurring Charges – Price Import.



The user can go back to the .CSV file and correct the errors. In the example, the Stock Code is invalid.

Correct the import file and import it again. If there are no more errors on the import data, all the imported lines will appear on the Import Data tab.



# **IMPORT OPTIONS**

The user can specify if the Imported Price is Inclusive or Exclusive of VAT.

The user can clear previous data before the import.

The user has the option to update the existing items, or to ignore the existing items.

# **SORT ORDER**

The system allows the user to view the data in account order or in Stock Code order.

# **BUTTON FUNCTIONALITY**

### **FILTER**

The filter option allows the user to filter for specific data.

# **DELETE**

The delete option allows the user to delete the selected (highlighted) item.

# **DELETE ALL**

The Delete All option allows the user to delete all the prices already imported.

### **IMPORT**

### **GENERATE EXAMPLE DATA**

The user can click on this option to generate an example of the .CSV import file. The user only needs to specify where to save the file and give it a name.

Account, Code, Quantity, Description, Price
DebtorsAccount, StockCode, 1.00, LineDescription, 9.99

This file can then be edited or the column headings in the first line can be used in an Excel file to create the import file. Save the Excel file then as a .CSV (comma delimited) file which can be imported.

### **IMPORT DATA FILE**

Importing of data has already been explained.

### **CLOSE**

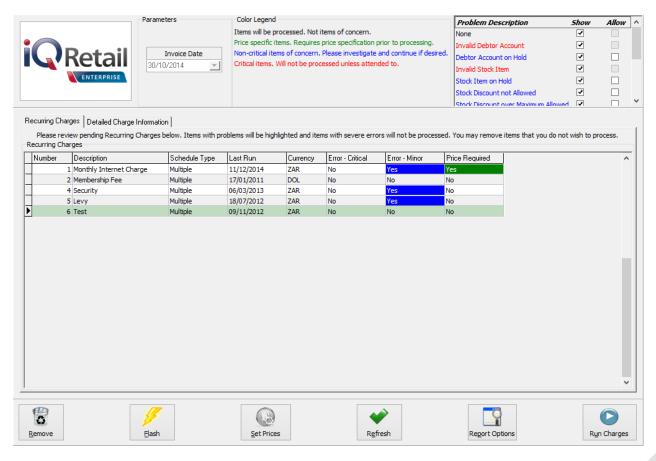
Once the user is done with the maintenance of the imported data, he can close the screen.

When the Recurring Charges are processed and the system needs the data for those Lookup price types, the prices have already been imported and saved on the system.

# PROCESSING RECURRING CHARGES

The Recurring Charges that have been created need to be processed. To be able to do that, the user needs to select debtors from the IQ main menu and click on the Recurring Charges option. Click on the Process button on the bottom right of the screen.

The Recurring Charges – Processing screen will appear.



The invoice date is the date when the user wants to process the Recurring Charges.

The user must review the pending Recurring Charges on the list. Items with problems are highlighted and can be corrected. Items with severe errors will not be processed. The user also has the option to remove items that he doesn't want to process.

### COLOUR LEGEND

The colour legend describes all the information, if there are errors, if it needs specific item prices, if there is a critical error or if there is a problem with the stock.

### PROBLEM DESCRIPTION – SHOW – ALLOW

This is a list of all the error information, the red items are critical errors and the blue items are non-critical errors and the green items are items where manual pricing is required.

### RECURRING CHARGES

This is a list of all the applicable charges that is available for processing right now.

# **BUTTON FUNCTIONALITY**

### **REMOVE**

This option allows the user to remove a Recurring Charge if it should not be charged anymore.

### **FLASH**

This option allows the user to have quick access to reports that can be created, that has got to do with the Recurring Charges.

# **SET PRICES**

This option allows the user to set specific prices for specific Recurring Charges.

### **REFRESH**

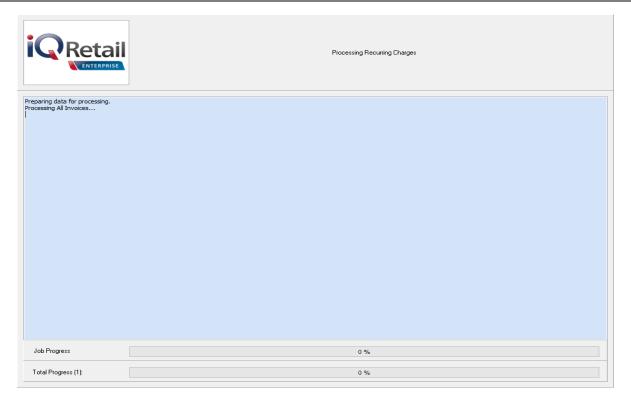
If the user is busy with this screen and some information is changed, the user can use this option to update the Recurring Charges.

### REPORT OPTIONS

This option allows the user to print a list of the Recurring Charges, it can also be previewed and designed.

# **RUN CHARGES**

This option allows the user to run the Recurring Charges, after all errors have been corrected. If there was still a problem an error message would appear to warn the user about it.



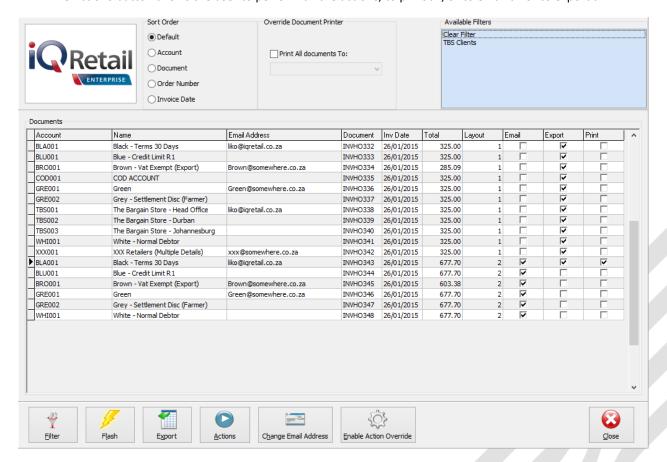
If all the errors have been addressed, the user can run the charges.

A processing summary will appear with the Document numbers for each of the Recurring Charge invoices, as well as the specification of what should happen with each of the transactions, should it be emailed, exported or printed. Click on the Enable Action Override to change the option if needed.

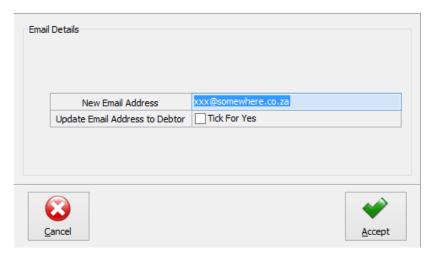
The user can filter for specific information, he can get a flash report, or the information can be exported.

The user can also select which printer to use to print the transactions to.

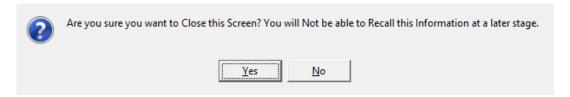
The Actions button allows the user to perform all the actions, to print all, or to email all or to export all.



If it is necessary, the user can click on the Change Email Address button to change the email address for the debtor, he can also update the debtor's maintenance if needed.

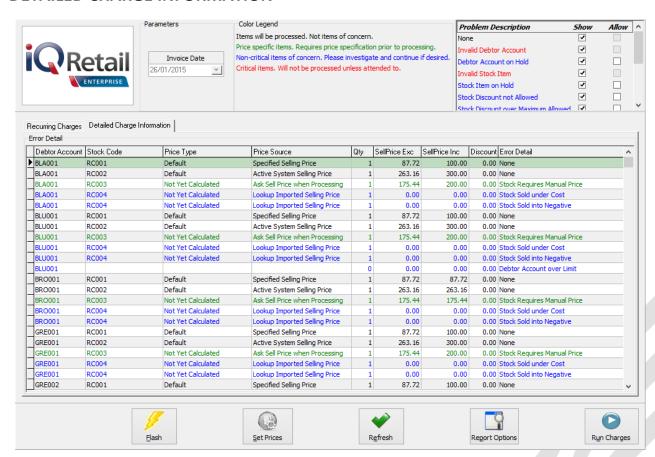


When all actions have been performed, the user can close the Recurring Charge Summary screen.



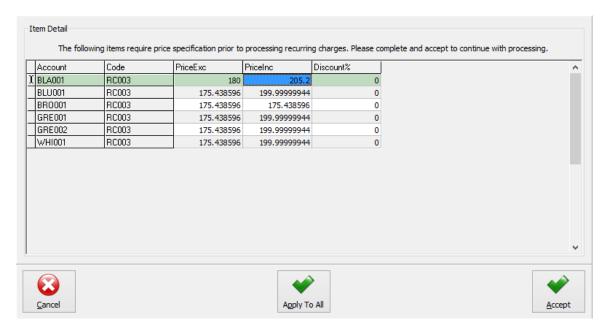
The system warns the user that this information will not be available in this format again, but the user can recall documents to view the charges again.

### DETAILED CHARGE INFORMATION

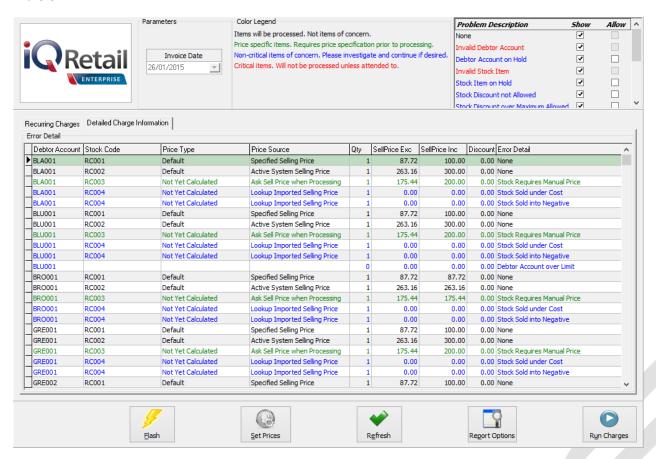


All the items that appear in black means that the item will be processed and that there is no concern.

Everything that appears in green, means that they require prices. To set the prices on these items in green, the user can select the Set Prices button on the bottom on the screen.

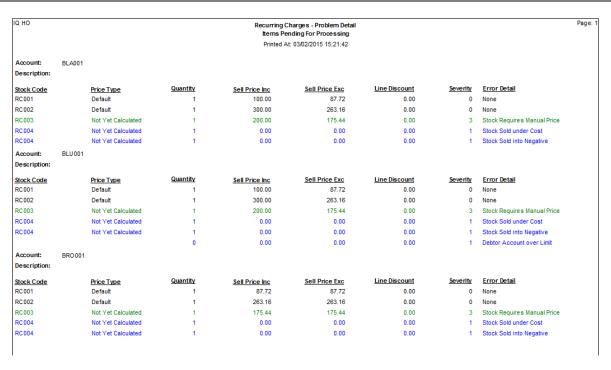


Specify the price and **if** the item number is the same for all, the user can click on the Apply to All button to apply the same price to the same charge for all the debtors. If the item numbers are not the same, the user will have to change them individually or he can go back to Recurring Charge maintenance and set the prices and change the price types there.



Any of the items listed in blue, first must be fixed before the Recurring Charges can be processed. The user can Allow for example a Debtor's Terms error message or Stock sold into negative, but all prices will have to be fixed before the charges can run.

The refresh button will refresh the information available on the screen, and show which items still have errors on, that need to be checked or fixed.



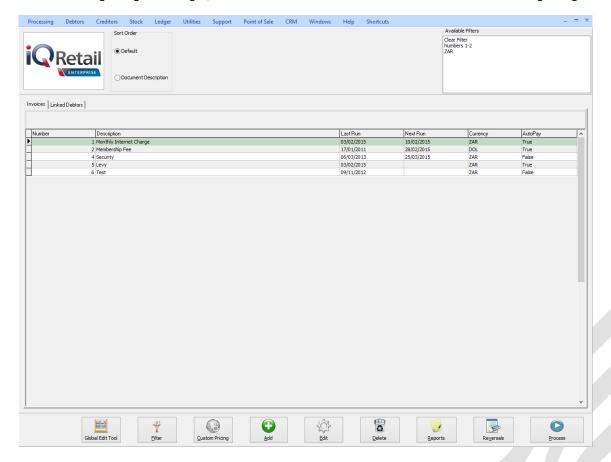
The Report option allows the user to see all the Recurring Charges per debtor and all the error messages per item.

If the user is not concerned about an error message, he can click to allow the transaction to continue.

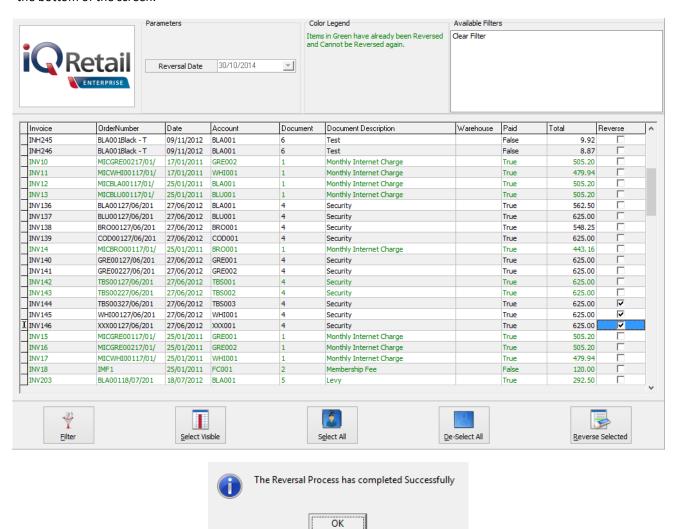
# REVERSAL OF RECURRING CHARGES

The system allows the user to reverse any Recurring Charges processed, that have not already been reversed.

To reverse a Recurring Charge or Charges, Click on the Reversals button on the bottom of the Recurring Charges screen.



Charges listed in Green have already been reversed. Only charges listed in black can be reversed. Select the charges to be reversed by filtering for them or by ticking the box next to a specific charge. Click then on the Reverse Selected button on the bottom of the screen.



After the reversal was done, the system will tell the user the Reversal Process has completed successfully and the reversed transactions will be listed in green.

---End of Document---