sage Pastel Accounting



Before Running Year End

Checklist

To ensure that your Year End operation is successful, you are required to perform certain Pre-Year End checks.

Complete the checklist below before proceeding with the Year End.

- √ 13th Period Setup
- ✓ Inventory Stock Take
- ✓ Foreign Currency Revaluation
- ✓ Open Batch
- Retained Income Account
- ✓ Bank Reconciliation
- ✓ **Data Integrity**



13th Period Setup

A financial year consist of 12 periods. Sage Pastel Accounting allows for 13 periods in a financial year. The 13th period is used to extend your financial year with one period to complete the preparation for Year End.

Follow the steps below to activate the 13th period:

- Select Setup > Periods
- Change the Number of Periods to 13
- Select the option Use Last Period as the First Period of the Next Year

Processing will take place in the 13th period. When the Year End process is complete, all the processing in the 13th period will be moved to the first period of the new financial year.

This Year F	eriod	s	Last Year P	eriods	<u>O</u> K
Period Number ——	Per	Description	Start	End	
Number of Periods	01	March	01/03/2017	31/03/2017	Cancel
13	02	April	01/04/2017	30/04/2017	
	03	May	01/05/2017	31/05/2017	
Current Period	04	June	01/06/2017	30/06/2017	
1	05	July	01/07/2017	31/07/2017	
Use Last Period as	06	August	01/08/2017	31/08/2017	
First Period of Next	07	September	01/09/2017	30/09/2017	
Year	08	October	01/10/2017	31/10/2017	
	09	November	01/11/2017	30/11/2017	
Auto Create	10	December	01/12/2017	31/12/2017	
Use End Date	11	January	01/01/2018	31/01/2018	
	12	February	01/02/2018	28/02/2018	
Create	13	March	01/03/2018	31/03/2018	

Inventory Stock Take

If you use inventory, it is important to do a stock take before proceeding with the Year End.

Please check the following before doing the stock take

- All open batches that affect inventory quantities i.e. customer and supplier documents needs to be updated to ensure that the quantities on these documents are included in the stock take.
- If there are any customer or supplier documents in an open batch you will need to check if the inventory was received and these documents must be updated to show the correct theoretical quantities.





Please make a backup of your company before the stock take

Follow the steps below to process a stock take:

- Select Process > Count Inventory
- · You will receive a message to rebuild the batch quantities as shown below, select Yes
- The **Data Integrity Assistant** will open with the option to **Rebuild Batch Quantities only** selected, select **Process** and then **Finish** once complete

Begin Processing	
The data integrity is about to begin. If errors are detected, they will be corrected. You will receive a detailed report of errors detected and corrections made.	2
If your company data is large, this process can take some time. Note well that the integrity program requires sole access to your company data - no users can work on the company data while the integrity is running.	as
Click the Process button to start the data integrity check. Click the Cancel button to leave the Assistant.	
 ○ Rebuild Tax Period and Date Only ○ Rebuild Inventory Category ○ Verify History Files Only 	File
Rebuild Batch Quantities Only	
C Verify the Data Only	

Performing an Inventory Snapshot

 Choose a Range of Items to Snapshot screen will display. The Snapshot takes a 'picture' of the quantities in Sage Partner/ Xpress this is theoretical quantities



If you make use of Multi Stores you will have the options to select 'From Store' and 'To Store'

- Select the range of items you are including in your Snapshot, you can select the following categories: Inventory Code, Inventory Category, Bin Number or Barcode
- Click the magnifying glass to select the item range you would like to include in the Snapshot. If you
 wish to take a Snapshot of all your items, leave the From field blank and the To field filled with
 zzzzzzz
- If you use Serial Numbers, you can choose whether to take a snapshot using **Serial Number Items Only or Non Serialised Items Only**

Choose a Range of It	ems to Snapshot
You must now select the Next button with	the range of inventory items you wish to snapshot. To select all inventory items, click out changing anything.
If you wish to work o inventory category, b	n a restricted range of items, choose first whether to range by inventory item, in number, or barcode. Then enter a range for the sequence you have selected.
Once you snapshot a Assistant, you cannol	range of items, you can snapshot a further range. However, once you leave the then snapshot again until you complete the inventory count process.
From Store	
To Store	ZZZ
Inventory Code	C Inventory Category C Bin Number C Barcode
From	
То	7777777777777777
All Item Types	C Serialised Items Only C Non Serialised Items Only

- Make your selection and select Next, select Process to confirm the operation
- Depending on your selection you will receive a message indicating the number of items included in the snapshot. If all your items have been selected the message will display All items have been Snapshot
- Select Continue to proceed with the stock take

Follow the steps below to complete the stock take



• The first option is to **Print a count sheet**. This is usually printed to write down the quantities physically counted. Once you have counted your physical quantities you will need to enter these quantities into Sage Pastel Accounting



- Enter the quantity for each item under the Quantity column
- Press the Enter or Tab key to move to the next item, when completed, select Next to proceed



Items that show in red are either service items that cannot be counted or items that have not been included in the Snapshot.

Sequence			1.000			1	Show	
Inventory Code		•	Sea	ich for:		Locate	All Items	•
				Line n	umber 1			Heset Line
Item Code	Store	Description	Unit	Bin	Category	Barcode	Quantity	Serial Numbers
ACC/LOC	CT	Accounting Software			002			
ACC/LOC	DBN	Accounting Software			002			
ACC/LOC	JHB	Accounting Software			002			
C/001	CT	Consulting - On Site	EACH		001			
C/001	DBN	Consulting - On Site	EACH		001			
C/001	JHB	Consulting - On Site	EACH		001			
C/002	DBN	Group Training	EACH		001			
CDROM/POR	CT	50 Speed CD-ROM	Each		002	665463211698732		
CDROM/POR	DBN	50 Speed CD-ROM	Each		002	665463211698732		
CDROM/POR	JHB	50 Speed CD-ROM	Each	2	002	665463211698732		

- If you selected the option to **Import a text file which contains the physical quantities on** hand Please refer to the Sage Pastel Accounting **Help File**
 - Select Help > Pastel Help
 - Select the Index Tab > Type in Count Inventory
 - Double click on the **Count Inventory** heading. The Count Inventory Information will display on the righthand pane. Select **Importing quantities** hyper link (Underlined and displayed in blue)
- Once your quantities have been captured you select the option to Print a count variance report which shows you the variances between the theoretical and physical quantities
- The count variance report will show the difference/ variance between the theoretical and physical quantities per item as well as the unit and total costs.
- Update any differences between theoretical and physical quantities, and clear the snapshot should be selected when the stock take has been completed
 - Select period 12 to ensure the stock take is completed in the last period of your financial year.
 - Select 'Next' and Finish to complete the stock take



Foreign Currency Revaluation

The Foreign Currency Revaluation needs to be run before processing the Year – End you will not be able to run the revaluation after the Year End

Steps to run the Foreign Currency Revaluation

- Select Process > Foreign Currency Revaluation. You can run the revaluation on foreign customer, supplier or the cashbook, make your selection and select **Next**
- Select the correct period for the revaluation
- Select Edit Exchange Rates
- Select the drop down, at the top left side of the screen. Select each currency and make sure the exchange rate for each currency is setup for the revaluation is run in.
- Select OK when completed
- Type in a Starting Reference that will be linked to the transactions when the revaluation is run
- Select Next to proceed
- The Foreign Currency Variance Report can be printed before the process is finalised. This is a preview of the revaluation and the adjustments that will be made



It is recommended that the report is looked at to ensure the revaluation will run correctly. Once the revaluation is run, it cannot be reversed except for restoring a backup.

• Select **Next**, the confirmation screen will appear, ensure the information displayed is correct, select **Process** to complete the revaluation

Open Batch

Prior to processing your Year End, you will need to update all open batches. This includes Sage Pastel POS Cash on Delivery (COD) and Sage Pastel POS On Hold documents.

If you have open batches the Year End Assistant will not run and you will receive an **Open batches** found error message



The following documents will NOT generate the 'Open batches found' error message: Quotations, Sales Orders, Purchase Orders, Documents placed On Hold (Does not apply to POS)

To check for open batches

• Select View > Open batches, the **Open Batches** screen will display

Open Batches		
	All Users	Test1
Sales Order		
Purchase Order		
01 CB 1 Payments		 Image: A second s
Not Used		

- This screen will display the document/ batch that has not been updated and the user that processed the transactions. This is indicated by the blue tick in the columns
- If you are logged in as a Supervisor you will be able to Jump To another user's batch if not, you would need to log in with the user that has the open batch. Once in that batch you will be able to update, delete or put the batch on hold

On Hold Assistant

- With the On-Hold Assistant you can put documents on hold or take if off hold. The same process will be followed for both
- Select Process > On Hold Assistant. The assistant will display the customer and supplier documents that have not been updated





Only the documents types with open batches will be available for selection

- Select the documents you would like to put on hold and select Next
- Depending on your selection it will show the Customer or Suppliers that have documents processed to them. Select the Customer or Suppliers who's documents have to be put on hold, select Next



Customer Selection for Document Type:	Tax Invoice	
Please select the Customer(s) whose documents	you would like to put on hold or release from on t	blor.
	A CONTRACTOR FOR A DESCRIPTION OF A DESC	
make your selection and click the Next button to	Consinue warn the Assistant.	
Description	Continue with the Assistant,	Selected

- The next screen displays a list of documents that have been processed to the Customer/ Supplier. Select the documents that needs to be put on hold, select **Process** when your selection has been made.
 - You also have an option to display open documents per User
 - You are able to view All, On Hold or Not On Hold documents
 - Select Process to complete the process





If there are any documents that are not placed on hold you will need to update or delete the documents to proceed with the Year End.

Pastel POS Open Batches

• All POS documents needs to be updated before you proceed with the Year End.

	All Users	User 0
Quotation		
Sales Order		
Tax Invoice		 Image: A second s
Not Used		
POS Not Used		
POS Not Used		



Not using POS

You will need to delete the Documents.mdb file found in your company folder

- Press the **Windows** and **E** keys found on your keyboard simultaneously
- Navigate to your **Company** folder
- Search for the file **Documents.mdb** as shown below

G v Komputer + Local Disk (C:) + Pastel17 + _Demo +					
Organize 👻 🛛	Include in library 🔻 Share with 🔻 Burn	New folder			
🚖 Favorites	Name 🖌 î	Date modified	Туре	Size	
E Desktop	Documents.mdb	2017/08/21 03:27	Microsoft Access	2,864 KB	
Downloads	Field.ddf	2015/02/04 12:18	DDF File	9,780 KB	

• Right click on this file and delete it

Using POS

- Open your POS, you would need to log in with each POS User and update the documents per User.
- If the **Process** screen does not display, select Process > Point of Sale
- Select **Edit** at the bottom of the POS screen. If you get the error message below, you would need to exit POS and log in with a different POS user and go to Process > Point of Sale and then **Edit**

Pastel Poin	t of Sale	\times
8	No Documents exist for editing.	
	ОК	

- Select the drop-down menu by Search Types and select On Hold or COD
- A list of documents should display under one or both options
- The following screen will open if there are documents that needs to be updated.
- In the Search Type column select On Hold or COD, you would need to ensure that a document is highlighted in blue and then click on the Select button

Ta	x Invoice		-							
	earch Types	On Hold	•					<u>S</u> elect	Clos	e
	Drag a column head	ler here to group	by that column							
	Document Number	Account Code	Account Name	Document Date	Printed	Localinc	Telephone	Fax		Cont
								-		
	IN100001	002	Cash Sales	2018/02/14		114.00				1



• The selected document will open in POS. Select the **Place on Hold or Cash on Delivery** buttons, one of them will be greyed out, this means the document was On Hold or COD, select the relevant option to update the document.



• If the document was processed incorrectly and should not be updated, you need to delete the lines for it to be updated with zero values



This process needs to be followed to take all the documents off Hold or COD.

- Log out of POS and log back in as the POS Supervisor
- Select Process > Update All Documents > Select Start > Select Continue. The Supervisor Cash Up also needs to be completed once all the documents have been updated

Batches without users

There are instances where a document will show as an Open Batch but no blue tick under any of the users, this indicates a deleted user with open batches.

	All Users	Joanne	Sales	POS User
Quotation	_			
Sales Order	×			
Tax Invoice				
Purchase Order	×			
Supplier Invoice		×		
NotUsed			-	

In Sage Pastel Accounting **Version14 build 14.1.4 and higher** we have catered for the scenario where users have been deleted, you will receive the message as shown below. Please follow one of the two options given on the message to resolve this issue



- If you are not using **Version14 build 14.1.4 or higher** you will not receive this message, you would need to follow the steps below to create the correct user with the open batch
 - Press the **Windows** and **E** key found on your keyboard simultaneously
 - Double click on your Company folder



• Search for **ACCINV.xxx** (where xxx represents a number i.e. 000, 004, 032). The number extension at the end of these files specifies the user who created the batch i.e. ACCINV.032 this indicates the batch is for user 32

Name	Date modified	Туре	Size
ACCHTAX.dat	21/12/2006 16:09	DAT File	16 KB
ACCICAT.dat	24/08/2006 14:00	DAT File	7 KB
Accinv.000	08/12/2016 10:04	000 File	1 KB
ACCINV.dat	24/08/2006 14:00	DAT File	36 KB
ACCINVL.dat	24/08/2006 14:00	DAT File	28 KB

- Open Sage Pastel Accounting. Select Setup > Users and Passwords > Users and create the missing user i.e. User 32
- Select View > Open Batches, the blue tick will appear under the user
- Select Jump To and delete, update or place the batch on hold

Deleting batch files from the company folder

- Press the Windows and E keys found on your keyboard simultaneously
- · Double click on the company folder to display the data files
- Look for the following files in your company, right click and delete them
 - ACCBTN.xxx
 - ACCBTR.xxx
 - ACCBTP.xxx
 - ACCBSJ.xxx
 - ACCTGRID.xxx
 - ACCSJCTL.xxx



If you are running the Year End and you are still getting the "Open Batch Error" the data would need to come in for datafix.

Retained Income Account

- The Retained Income account is a **Balance Sheet** account that needs to exist in Sage
 Pastel Partner/ Xpress for the Year End to be processed
- This account will show the **Profit or Loss** for the year
- The Retained Income Account will be created by default if the Setup Assistant was used to create the company
- There should only be one Retained Income Account per company

Creating the Retained Income Account

- Select Edit > General Ledger > Accounts
- Select the magnifying glass. Change the Zoom Sequence to Description and search for Retained Income



General Ledger ZoomDone					×
Zoom Sequence	Ext Ref.		Zoom From	ret	<enter> = Select</enter>
<f5> = Enquiry <f6> = Add</f6></f5>	<f7> = Mo</f7>	dify		Find	Close
Description	Account	Financial Category	Ext	ernal Reference	
Retained Income / (Accumulated Loss)	5200/000	Retained Income			
Rounding Account	2901/000	Other Income			

- · Should there be more than one Retained Income account, one of these accounts must be deleted
- Select the New Icon
 to create a new Retained Income Account
- Type in the Account Number (5200). Type in the Description. The Main Account will be a Balance Sheet Account' and the Financial Category will be B15 Retained Income
- · Save the changes when complete

Bank Reconciliation

Prior to processing your Year End, you will need to make sure that all bank transactions for this year have been reconciled.

Bank Reconciliation

• Select Process > Bank Reconciliation. The Bank Reconciliation assistant will display

Bank Reconciliation	Assistant
The Bank Reconcilia reconciling Bank Ac	tion Assistant will guide you through the process of counts.
Please select a Bank start the process.	Account, Period, Date and Bank Statement Balance to
Cash Book	01 - 8400/000 FNB Checque Account
Period	12 - 01/02/2018 - 28/02/2018 February This Year 🛛 🗸
Up to Which Date	28/02/2018
Statement Balance	0.00
	Options

- · Select the Cashbook you need to do the reconciliation for
- Leave the **Period** as your current period
- Leave the Statement Balance as zero as shown above



- Select Option > View Reconciliation. Select to Print To screen
- The cashbooks reconciliation will display. If there are any outstanding transactions these will appear under **Outstanding Payments**/ **Receipts**
- If any of these transactions are in a future period it can be left on the reconciliation, if they are not supposed to be there, you would need to reverse them.

Data Integrity

The Data Integrity is run before the Year End to ensure there is no data corruption.

Should any errors be encountered, the company must be sent for data fix prior to the Year End being performed.

Failing to correct these errors could result in incorrect financials and further data corruption.

To run the data integrity

- Select File > Data integrity
- Select **Next** once a backup has been made
- Select the option Verify the Data Only
- Select Process
- Once the process is complete there will be no error report.
- Should you receive an error report you will need to contact the Support Department Usage Business Solution +61 2 9440 7216