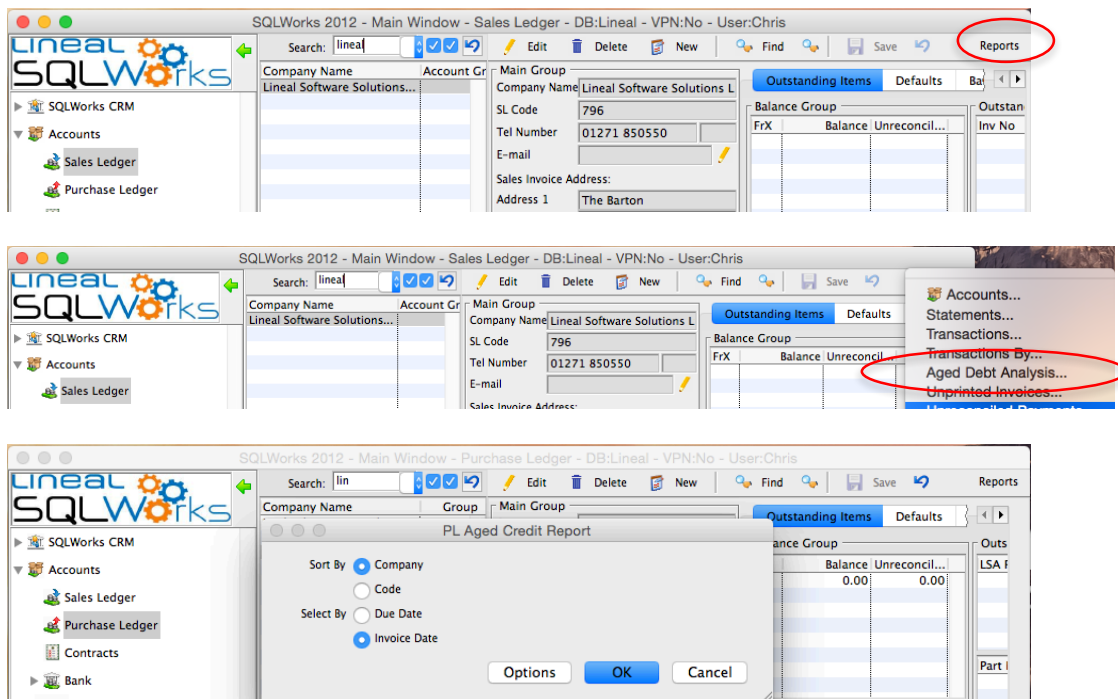


How to End the Month

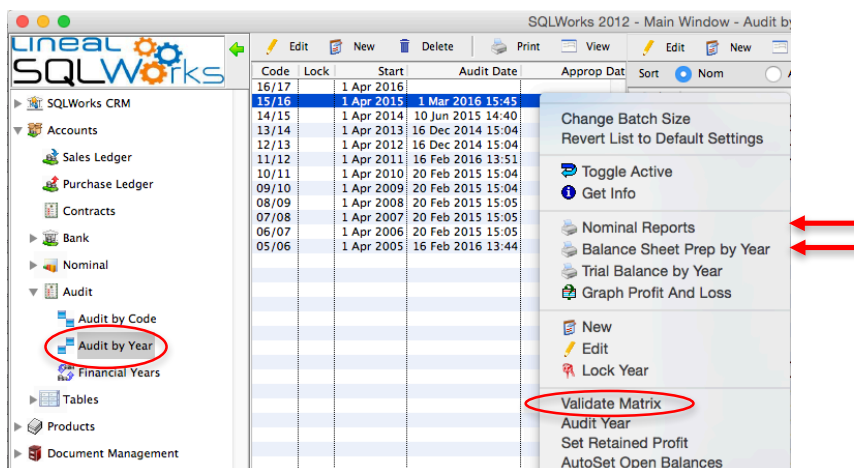
Procedure

When all of the Month's invoices and statements have been entered and processed on SQLWorks, it is time to Audit the Month, Print the End of Month Reports and change the dates to the new month.

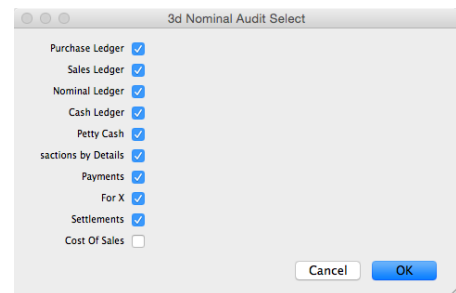
1. Print both the "SL Aged Debt" and "PL Aged Credit" Reports by clicking on Reports at the top right of the Sales Ledger and Purchase Ledger windows respectively and then click on the relevant option. You can choose to sort the report by Company or Code and you can select the report by the date the invoices were raised, or by their due date.



2. **After** the above 2 reports have been printed, or a preview saved to file, select 'Audit by Year' on SQLWorks from the drop-down list on the Audit section of Accounts. Select the current year from the list. Right click the year, then click on 'Audit Year'.

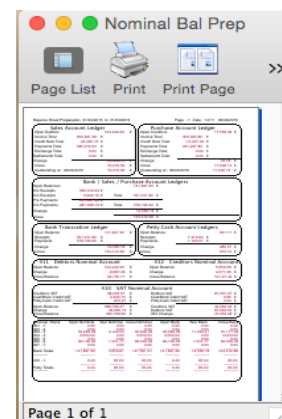


3. Tick the options you need to Audit and click OK to start the process. If in doubt, select them all. The Audit Year can be repeated if necessary, with no ill-effects, but this must be done **before** printing the end of month Audit reports in part 4.

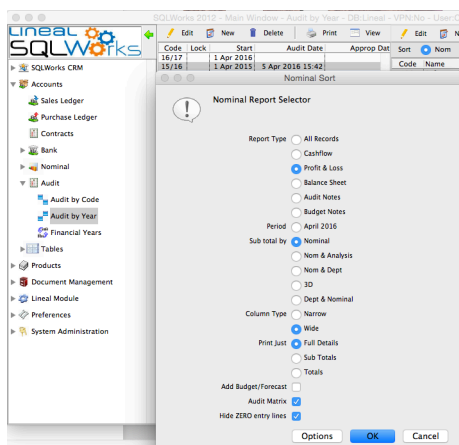


4. Print the “Balance Sheet Prep” and “Nominal Profit and Loss” Reports. Other Audit reports are available which may be required each month by your Company. All of the Audit reports can be reprinted later in the month, as long as the ‘Audit Year’ has **not** been re-run.

5. To print the “Balance Sheet Prep” report, right click on the current month in the ‘Audit by Year’ window again (see diagram in step 2). Click on ‘Balance Sheet Prep by Year’. SQLWorks will automatically process the report and make it available to Print, Preview or view and save in other formats.



6. To print the “Nominal Profit and Loss Report”, right click on the current month and select ‘Nominal Reports’ (see step 2 diagram).

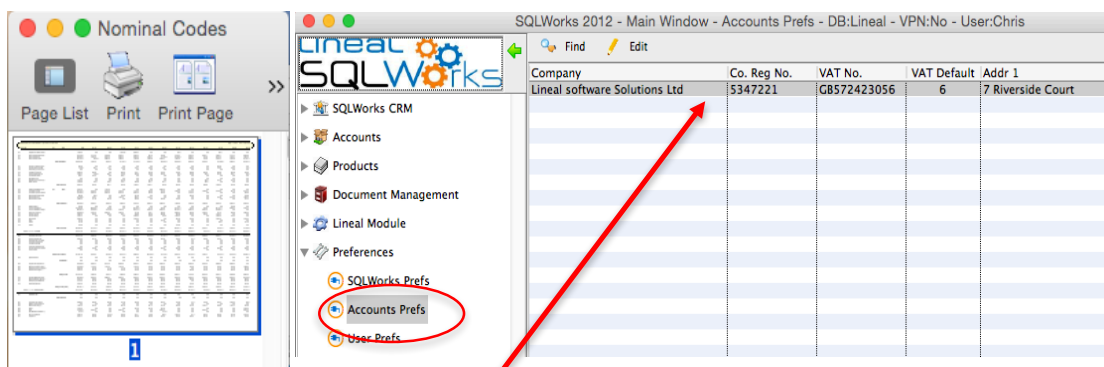


7. Unless you need other options, on the Nominal Report Selector select:

- ‘Profit and Loss’ for “Report Type”
- Leave ‘Period’ unselected
- ‘Nominal’ for “Sub total by”
- Column Type is normally ‘Wide’
- ‘Full Details’ for “Print Just”
- Tick Audit Matrix & Hide Zero entry lines
- Click OK

(If this report fails to appear, click off and back on the current year before following steps 6 & 7 again)

8. You should now have 4 (or more) reports, as described in steps 1 and 4. If you use month by month locking, the month can be closed and the new month opened, by selecting “Accounts Prefs” in the Preferences section.



9. Double click on your Company line to open the Accounts Preferences window.

10. Click on 'VAT & Dates' on the second tab. The Financial Period Access Lock Status is at the bottom of this dialogue box. If you do not use month by month locking, check that all months are unlocked on each Ledger. If you do use month by month locking, follow steps 11 to 13.

SQLWorks 2012 - Main Window - Accounts Prefs - VAT & Dates

Company **VAT & Dates** Stock Finance Purchase Sales

VAT Ledger Setup Values

VAT Default	6	VAT Rate 5	8.00
VAT Rate 0 (No VAT)	0.00	VAT Rate 6	20.00
VAT Rate 1	0.00	VAT Rate 7	0.00
VAT Rate 2	15.00	VAT Rate 8	0.00
VAT Rate 3	17.50	VAT Rate 9	0.00
VAT Rate 4	5.00		

☐ Insist on PL VAT No for EEC ☐ VAT Code Optional
☐ Use VAT Cash Accounting Spelling for TAX/VAT/GST VAT

VAT Lock Periods: /Apr2005/May2005/Jun2005/Jul2005/Aug2005/Sep2005/Oct2005/Nov2005/Dec2005/Jan2006/Feb2006/Mar2006/Apr2006/May2006/Jun2006/Jul2006/Aug2006/Sep2006/Oct2006

Financial Period Access Lock Status

☐ Skip All Date Checks

<input checked="" type="radio"/> Purchase Ledger	<input type="radio"/> Petty Ledger	<input type="radio"/> Stock Ledgers
<input type="radio"/> Sales Ledger	<input type="radio"/> Nominal Ledger	<input type="radio"/> Purchase Order Ledger
<input type="radio"/> Cash Ledger	<input type="radio"/> Bank Ledger	<input type="radio"/> Customer Order Ledger

<input checked="" type="checkbox"/> Apr 2015 (P1)	<input checked="" type="checkbox"/> Jul 2015 (P4)	<input checked="" type="checkbox"/> Oct 2015 (P7)	<input checked="" type="checkbox"/> Jan 2016 (P10)
<input checked="" type="checkbox"/> May 2015 (P2)	<input checked="" type="checkbox"/> Aug 2015 (P5)	<input checked="" type="checkbox"/> Nov 2015 (P8)	<input checked="" type="checkbox"/> Feb 2016 (P11)
<input checked="" type="checkbox"/> Jun 2015 (P3)	<input checked="" type="checkbox"/> Sep 2015 (P6)	<input checked="" type="checkbox"/> Dec 2015 (P9)	<input type="checkbox"/> Mar 2016 (P12)

☐ Last Period of Last Year Stock & Orders Entry
☐ First Period of Next Year Stock & Orders Entry
☒ Last Period of Last Year Purchase Ledger
☒ Last Period of Last Year Sales Ledger
☒ Last Period of Last Year Cash & PettyCash
☐ Last Period of Last Year Nominal

Unlock All **Lock All**

11. On the "Financial Period Access Lock Status" section, select 'Purchase Ledger', tick the month you have just processed and remove the tick from the next month you wish to open. Click on the Sales Ledger and repeat the process. Select each of the Ledgers in turn and tick the month you have just processed, then remove the tick from the new month you wish to open. There may be some ledgers that you wish to keep open for both months, such as the Stock Ledger pending a stock check for example.
12. Obviously, at the Year End, you will not be able to open the next month of April until the new Year has been set up. In this case, tick the month you have just processed so all months are now closed, then refer to the "How to set up a new Year" document to create your new year's dates.
13. Click Save & Close at the top. Ledger entries will now only be accepted for the newly opened month, so you have now successfully ended the old month.
14. Finally, all users will need to log out of SQLWorks and log back in to activate the new month.