COUNTERPOINT CONNECTION

APRIL 2009

Handy Free Utilities and Applications



ADD SPELLCHECKER TO COUNTERPOINT

How would you like to add a Spellchecker to Counter-Point. Better yet, a Spellchecker to all your programs. Try this handy Free utility. TinySpell. You can download this free utility at www.download.com.



Complete Office Suite

Is Microsoft Office breaking the bank. Everyone

needs Word-processing and Spreadsheet capabilities. But buying a copy for every computer can get a bit expensive.

OpenOffice is a complete office suite. It's compatible with Microsoft office, so you can read and save documents created by others. In fact I've got customers who prefer OpenOffice over Microsoft Office.

Because Open-Office is free you can afford to install it on every computer you have, even if you only need an office suite occasionally.

OpenOffice contains word processing, spreadsheets, presentations, graphics,

databases and more.

To get your copy go to www.openoffice.org.



I HOPE EVERYONE IS READY FOR SPRING.

IN THIS ISSUE OF THE COUNTERPOINT CONNECTIONS ARE A FEW TIPS AND DOWNLOADS THAT CAN HELP.







Under-Used Features: Using Price Rules in CPSQL

Price rules allow you to give discounts on products based on customer, quantity, dates, selling units (each, dozen, box, etc.) plus many more. Price rules can be combined to handle almost any situation. Here is a way to do discounts off for Club Members. You can give different discounts on different products.

First setup a Customer Category called Club. To start go to :

/ Setup / Customers / Categories /

Next Assign customers to the Category 'CLUB'. Go to:

/ Customers / Customers /

Next create a Special Price to give 10% to CLUB members on Rockler brand items.

Continued on next page....

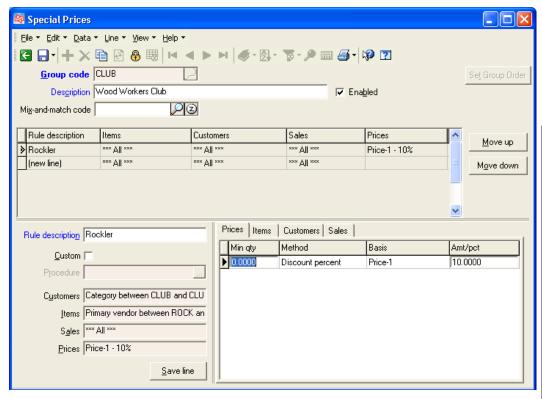
Customer Categories | Elle * Edlt * Data * Help * | Category | LUB | Description | Wood Workers Club | Bequire PO number |

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ACCLINK, LTD

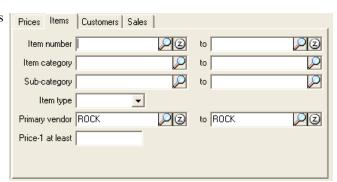
/ Inventory / Prices / Special Prices /



We don't require a minimum quantity for this discount so in the Min qty field enter 0 (zero). This is going to be a percentage off, so in the Method field select Discount percent. The discount will be based on our normal selling price, so in the Basis field select Price-1. This is a 10% discount, so in the Amt/pct field enter 10.

We now need to select which items qualify for discounts. So Click the Items tab where we will use filters to select only the items we want.

We want to give this discount on all Rockler items. So for Vendor select ROCK to ROCK.



Next we need to limit the discounts to only Club members. Click on the Customer Tab. Set Category to CLUB to CLUB.

Now only Club members get 10% off on only Rockler items.

Prices Items	Customers	Sales		
Customer #		<u></u>	to	PZ
Category	CLUB		to CLUB	
Customer type	-			
Sales rep		PZ	to	PZ



We're working on an detailed training program for Counter-Point SQL. This will cover all the basics from setup to use.

You can use it to refresh current employees on CPSQL or train new employees.

And unlike classroom training, you can use it over and over again. You can navigate directly to the area you want to cover. You can backup, pause or even skip sections.

I will be emailing a sample of the training video in the near future so be on the lookout!



The new Atom-POS system. Small, just over 10" tall. It has the connections you need: 1
parallel, 3 serial, 6 USB ports.

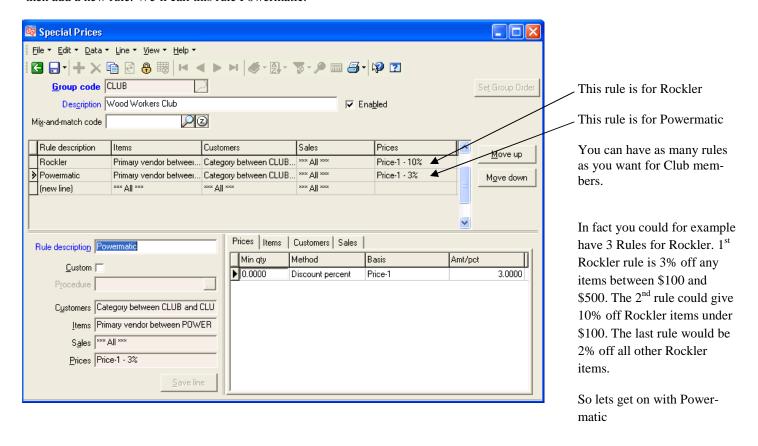
It's good for the environment
as well. Using the new Intel

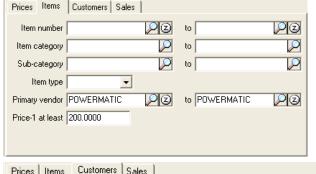
Atom processor it uses 1/3 the power of most systems. It's also miserly on the wallet, call for information.

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But within the Special Prices group CLUB we can create more rules.

Say in addition to 10% off Rockler, Club members also get 3% off Powermatic items that are over \$200.00. Save the Rockler line then add a new rule. We'll call this rule Powermatic.





Here we enter Powermatic as the Primary vendor and add a filter to limit this rule to items with a price-1 of at least \$200.00



Again we limit it to only Club members. Remember if you need more ways to apply rules, right click and add your own filter fields.



An important thing to keep in mind is that the first rule that is true is used. CPSQL looks in this order—Contracts, Promotional, then Special pricing. If you don't get the price you expected use price test to see which rule is being used. / Inventory / Utilities / Price Test /

For example if on a set of items you give 30% off of items over \$500, 20% off of items over \$200, and 10% off all other items.



You want the first rule to be the 30% off of items over \$500, the second rule to be 20% off of items over \$200, and the third rule to be 10% off all others. Why? If your first rule was 20% off of items over \$200. When the customer purchased an item for \$600. The first rule would be true and they would get a 20% discount. But you wanted them to get 30% off of items over \$500. But since the first rule was true, CounterPoint never got to the second rule.

Custom inventory summery reports in V7:

A new feature in CounterPoint V7. You can now create custom inventory summery reports.

This is a two step process.

First you go to / Inventory / Utilities / Build inventory summary / -- From here you select the scope of data you may want to include on the report. You can include a summary of Items, categories, vendors, and history. If you include history you can select a specific month range, a specific date range, or Year-to-date. You can pick up to 3 historical periods from the current or previous years. They can be separate or overlapping dates.

You can further restrict by items, locations, vendors, Categories, Sub-categories, Profiles, and tracking method (Normal, gridded, serialized). This will create a work file with the data you selected that you will then create your custom report from.

Build inventory summ	ary		Camptown Hardware
1. Item summary me 2. Category summary 3. Vendor summary 4. History summary Summary period Summary period Summary period	y ? Y ? Y ? Y A 1/01/09 B Jan 2008	thru "Latest" thru Mar 2008	
5. Item #	"A11"		
6. Location	"A11"		
7. Vendor # 8. Category 9. Sub-category 10. class 11. seasn 12. (Reserved) 13. (Reserved) 14. Tracking method			
F1=Clear defaults F3=Delete defaults			

Remember, you will need to run this utility periodically to keep the work file up to date. Also if you want to include a different period than what was originally included you will need to run it again as well.

Next go to / Inventory / Utilities / Inventory summary reports / -- From here you can give your custom report a name and save it if you want, to be run anytime you need.

In the previous step you may have generated a work file with all locations and with summary information on items, categories, and vendors, but when creating your custom report you can choose only the data you want for the specific report (You can create as many different reports using the same work file created above as you want). You can choose what location, choose from item, category, or vendor information. Your only restriction for the report, is the report can only contain information that was included in step one, (Build inventory summary).

Now you can pick which fields to include in your report.

Summary data report			Ca	mptown Hardware
On layaway On o			Reg price On backorde <mark>Transfered</mark> Ending	Average cost r On transfer Adjusted [Finished]
Report columns: 5. Price 6. Committed 7. 1-CST-Sold 8. 1-RTL-Discount 9. 1-CST-Transfer 10. Committed 11. On backorder 12. 13. 14. 15.	Period: 1 17. 18. 19. 20. 21. 22. 23. 24. 25. 26. 27. 28.	Data type: Cost Quan Reta 30. 31. 32. 33. 34. 35. 36. 37. 38. 39. 40.	tity	

When selecting most fields (if you included history when you ran Build summary) you can select the period and the data type (Cost, Quantity, or Retail). For example: if you select the field 'Transferred' you can pick to see the Cost, Qty, or Retail that was transferred. You can also include the same field 3 times, once for each data type.

You can choose to print the report or export it into an Excel spreadsheet format. If an export file is created you can press F2 to launch Excel and view the report in Excel instantly.

