

Pivot Table

Save current format...

Table: SHKCOO, SHSFXO, SHAN8, SDLNID

Count: SHDOCO

SHDCTO

	SHDOCO	121	150	151	210	250	251	255	256	257	258	80
SHDCTO												
CO						1	1	1				
S4												
SB					5				1	5	4	
SD												
SI												
SO												
SQ		5	1	5								
ST												
VO												
Totals		5	1	5	5	1	1	1	1	5	4	

Usage

Result grid is the easiest and most versatile output type, it may be interesting to present the data in a synthetic form using a pivot table or pivot chart.

When you are on result grid, you can access the pivot table/chart tool using the icon in red box below.

Orders

SDLNID Line Number (Sales Order Detail File)

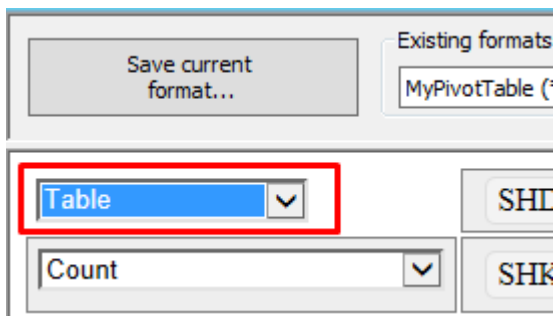
SHKCOO	SHDOCO	SHDCTO	SHSFXO	SHAN8	SDLNID
Order Com	Order Numt	Order Type	Order Suff	Sold To	Line Numt
00001	121	SQ	000	4242	1,000
00001	121	SQ	000	4242	2,000
00001	121	SQ	000	4242	3,000
00001	121	SQ	000	4242	4,000
00001	121	SQ	000	4242	5,000
00001	150	SQ	000	4242	1,000

Number of records : 2329

Close

Types of table/chart

A first drop-down list lets you choose the type of table/chart you want to display.



Table

Table ▾	SHSFXO ▾ SHDOCO ▾ SHAN8 ▾ SDLNID ▾																																																																																																																																												
Count ▾	SHKCOO ▾																																																																																																																																												
SHDCTO ▾	<table border="1"> <thead> <tr> <th></th> <th>SHKCOO</th> <th>00001</th> <th>00070</th> <th>00080</th> <th>00200</th> <th>02008</th> <th>02009</th> <th>07600</th> <th>48264</th> <th>Totals</th> </tr> </thead> <tbody> <tr> <th>SHDCTO</th> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>CO</td> <td></td> <td>1</td> <td></td> <td></td> <td>2</td> <td></td> <td></td> <td></td> <td></td> <td>3</td> </tr> <tr> <td>S4</td> <td></td> <td>298</td> <td>24</td> <td>6</td> <td>98</td> <td></td> <td></td> <td></td> <td></td> <td>426</td> </tr> <tr> <td>SB</td> <td></td> <td>14</td> <td></td> <td></td> <td>1</td> <td></td> <td></td> <td></td> <td></td> <td>15</td> </tr> <tr> <td>SD</td> <td></td> <td>26</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>26</td> </tr> <tr> <td>SI</td> <td></td> <td>1</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>1</td> </tr> <tr> <td>SO</td> <td></td> <td>595</td> <td>4</td> <td></td> <td>1,180</td> <td>1</td> <td>1</td> <td></td> <td>52</td> <td>1,833</td> </tr> <tr> <td>SQ</td> <td></td> <td>11</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>11</td> </tr> <tr> <td>ST</td> <td></td> <td>2</td> <td></td> <td></td> <td>1</td> <td></td> <td></td> <td></td> <td></td> <td>3</td> </tr> <tr> <td>VO</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>11</td> <td></td> <td>11</td> </tr> <tr> <td>Totals</td> <td></td> <td>948</td> <td>28</td> <td>6</td> <td>1,282</td> <td>1</td> <td>1</td> <td>11</td> <td>52</td> <td>2,329</td> </tr> </tbody> </table>										SHKCOO	00001	00070	00080	00200	02008	02009	07600	48264	Totals	SHDCTO											CO		1			2					3	S4		298	24	6	98					426	SB		14			1					15	SD		26								26	SI		1								1	SO		595	4		1,180	1	1		52	1,833	SQ		11								11	ST		2			1					3	VO								11		11	Totals		948	28	6	1,282	1	1	11	52	2,329
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Table Barchart

Table Barchart

SHSFXO SHDOCO SHAN8 SDLNID

Count

SHKCOO

SHDCTO

SHDCTO	SHKCOO	00001	00070	00080	00200	02008	02009	07600	48264	Totals
CO		1			2					3
S4		298	24	6	98					426
SB		14			1					15
SD		26								26
SI		1								1
SO		595	4		1,180	1	1		52	1,833
SQ		11								11
ST		2			1					3
VO								11		11
Totals		948	28	6	1,282	1	1	11	52	2,329

Heatmap

Heatmap

SHSFXO SHDOCO SHANS SDLNID

Count

SHKCOO

SHDCTO

	SHKCOO	00001	00070	00080	00200	02008	02009	07600	48264	Totals
SHDCTO										
CO		1			2					3
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SI		1								1
SO		595	4		1,180	1	1		52	1,833
SQ		11								11
ST		2			1					3
VO								11		11
Totals		948	28	6	1,282	1	1	11	52	2,329

Row heatmap

Row Heatmap

SHSFXO SHDOCO SHANS SDLNID

Count

SHKCOO

SHDCTO

	SHKCOO	00001	00070	00080	00200	02008	02009	07600	48264	Totals
SHDCTO										
CO		1			2					3
S4		298	24	6	98					426
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SD		26								26
SI		1								1
SO		595	4		1,180	1	1		52	1,833
SQ		11								11
ST		2			1					3
VO								11		11
Totals		948	28	6	1,282	1	1	11	52	2,329

Column Heatmap

Col Heatmap

SHSFXO SHDOCO SHANS SDLNID

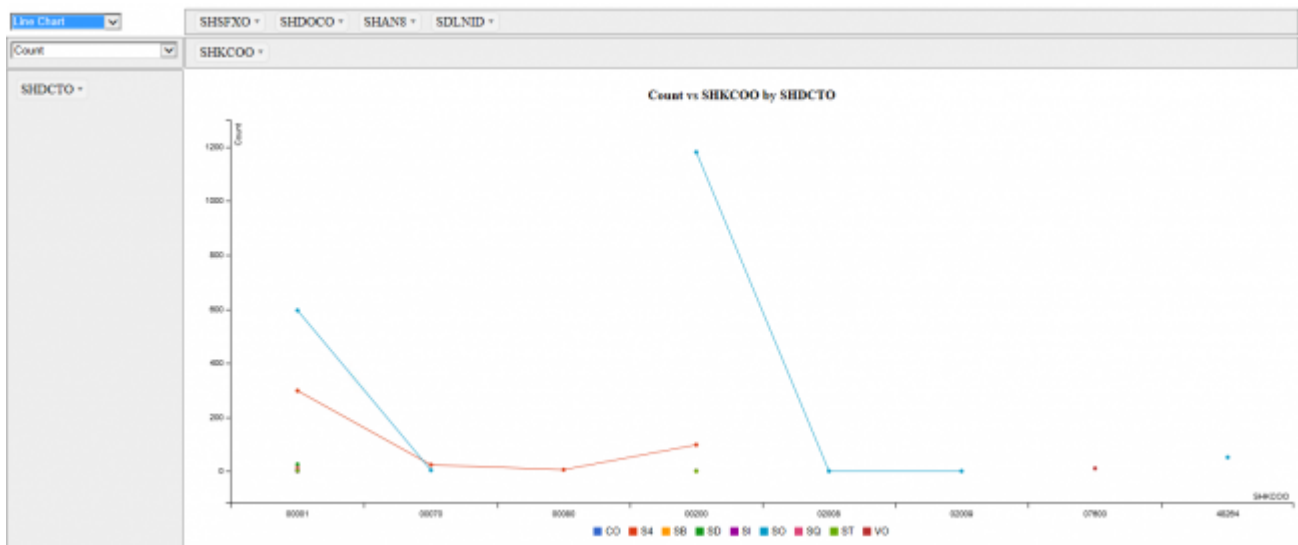
Count

SHKCOO

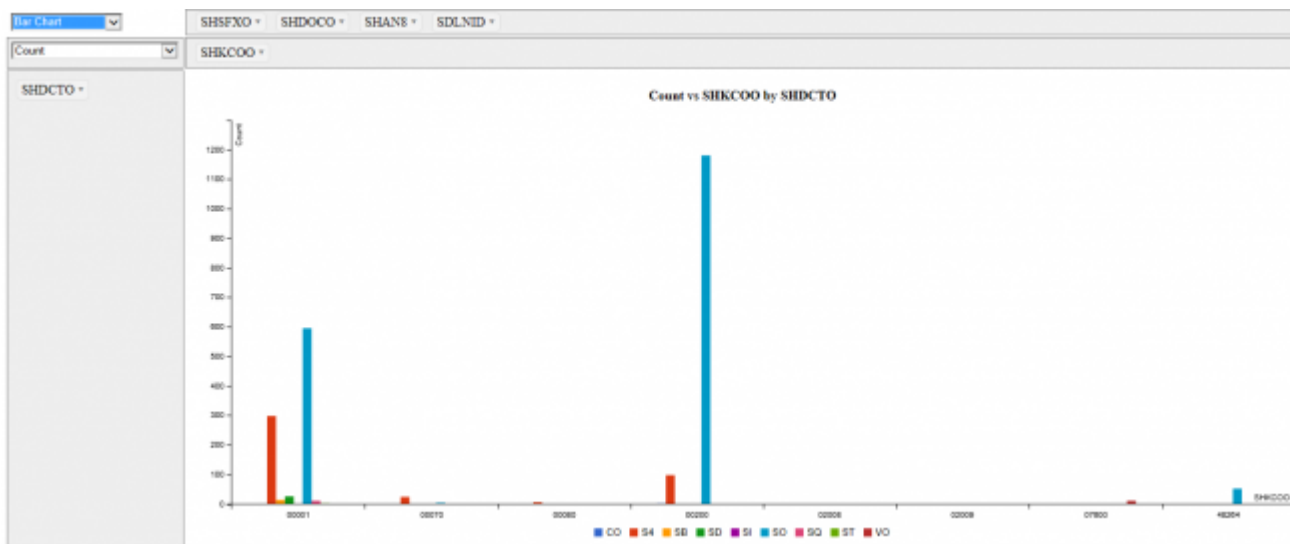
SHDCTO

SHDCTO	SHKCOO	00001	00070	00080	00200	02008	02009	07600	48264	Totals
CO		1			2					3
S4		298	24	6	98					426
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SI		1								1
SO		595	4		1,180	1	1		52	1,833
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ST		2			1					3
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Totals		948	28	6	1,282	1	1	11	52	2,329

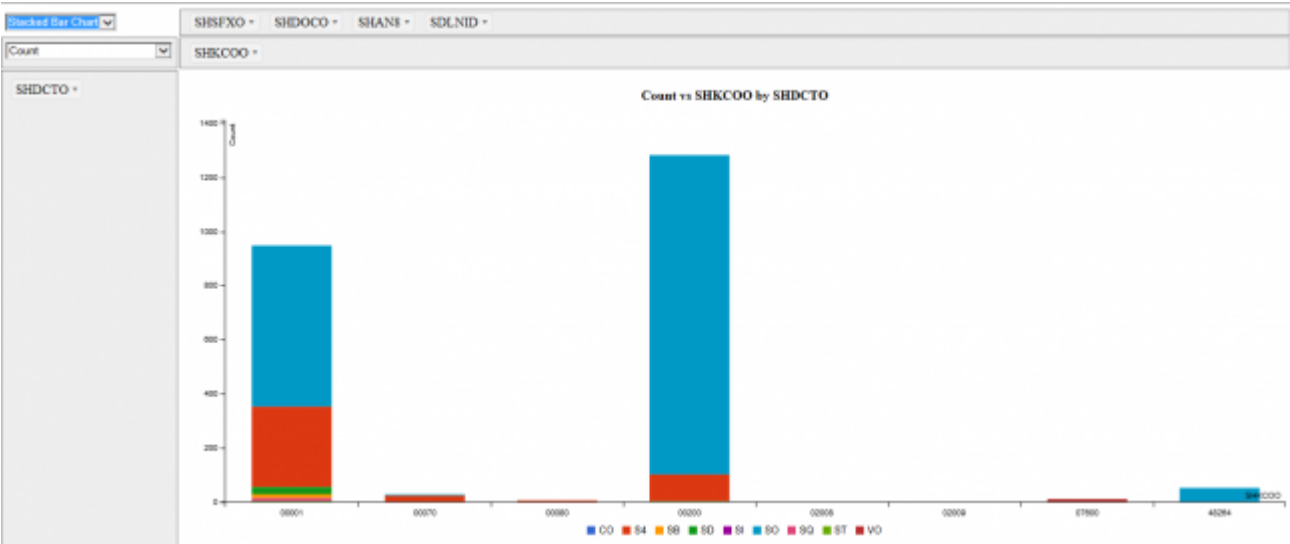
Line chart



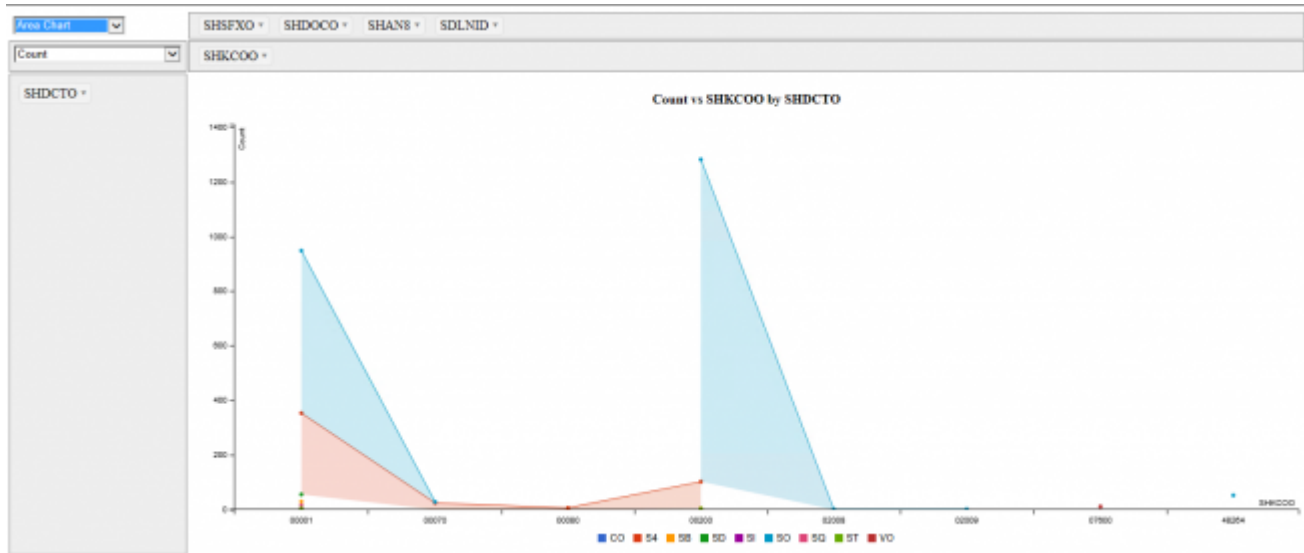
Bar chart



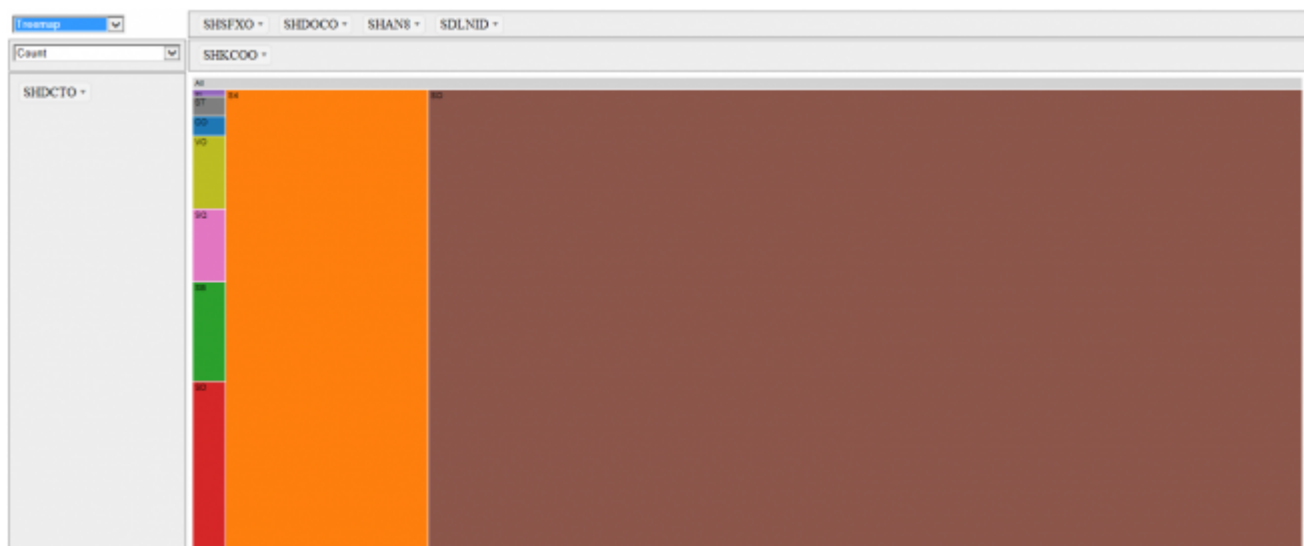
Stacked bar chart



Area chart



Treemap



Type of aggregation

Save current format...

Treemap

Count

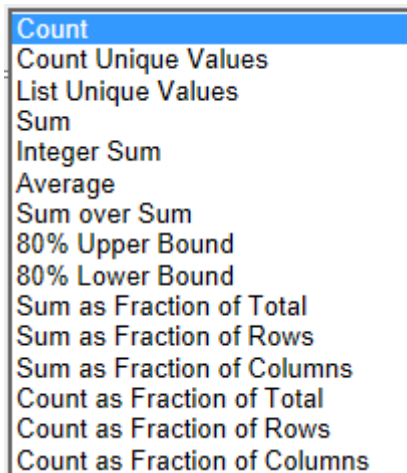
SHDCTO

SHSFXO SHDOCO SHAN8 SHKCOO

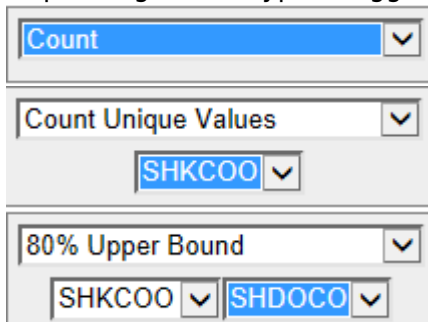
All S4 SO

ST CO VO

This is where you choose the numerical data to be displayed: sum, average, number of records, etc.

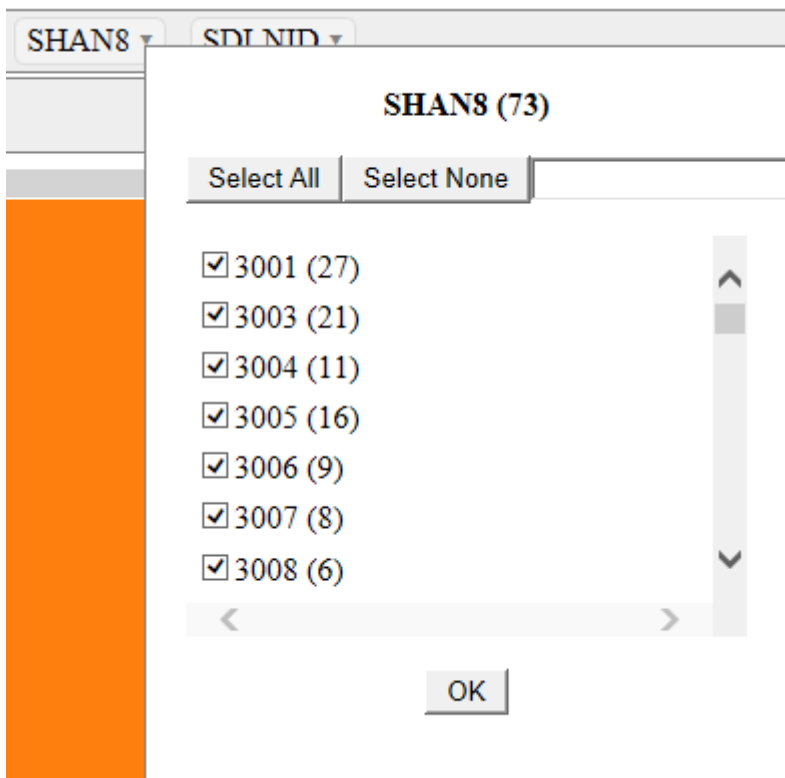


Depending on the type of aggregation chosen, zero, one or two fields can be specified as parameters.



Fields area

Regardless of the field area chosen, and as long as you don't have too many different values for this field, you can filter the values to be taken into account here:



Page fields

This is the area for fields you don't want to see the details of.

Table

SHDOCO | SHSFXO | SHAN8 | SDLNID

Count

SHKCOO

SHDCTO

	SHKCOO	00001	00070	00080	00200	02008	02009	07600	48264	Totals
CO		1			2					3
S4		298	24	6	98					426
SB		14			1					15
SD		26								26
SI		1								1
SO		595	4		1,180	1	1		52	1,833
SQ		11								11
ST		2			1					3
VO								11		11
Totals		948	28	6	1,282	1	1	11	52	2,329

Columns fields

This is the area for the fields whose details you want to see in the columns.

Table

SHDOCO SHSFXO SHAN8 SDLNID

Count

SHKCOO

SHDCTO

	SHKCOO	00001	00070	00080	00200	02008	02009	07600	48264	Totals
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SQ		11								11
ST		2			1					3
VO								11		11
Totals		948	28	6	1,282	1	1	11	52	2,329

Columns fields

This is the area for the fields whose details you want to see in the lines.

Table

SHDOCO SHSFXO SHAN8 SDLNID

Count

SHKCOO

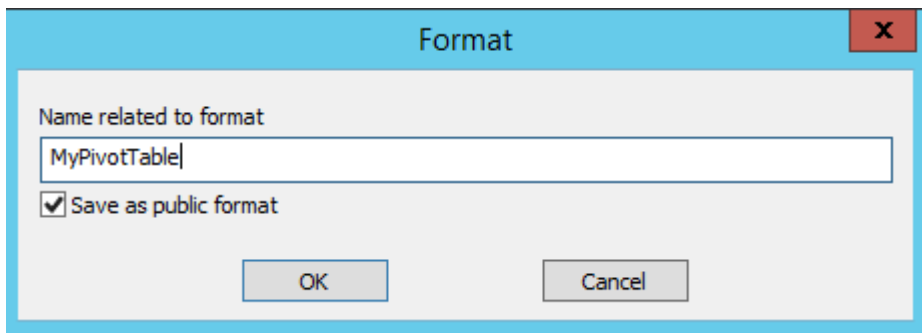
SHDCTO

	SHKCOO	00001	00070	00080	00200	02008	02009	07600	48264	Totals
SHDCTO										
CO		1			2					3
S4		298	24	6	98					426
SB		14			1					15
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SQ		11								11
ST		2			1					3
VO								11		11
Totals		948	28	6	1,282	1	1	11	52	2,329

Save and recall a pivot table/chart

At the top left of the screen is the Save Current Format button.

You just have to give it a name and define whether it is public or private.

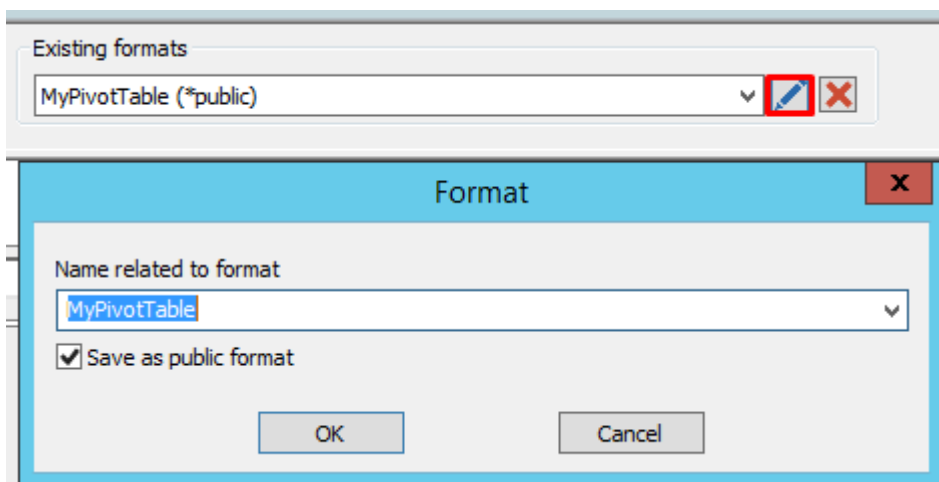



When a pivot table format exists, a drop-down list allows you to recall a format.

The screenshot shows a pivot table interface. At the top, there is a 'Save current format...' button and an 'Existing formats' dropdown menu. The dropdown is highlighted with a red box and contains 'MyPivotTable (*public)'. Below this are several filter buttons: 'Table', 'SHDOCO', 'SHSFXO', 'SHAN8', 'SDLNID', 'Count', and 'SHKCOO'. The main area shows a pivot table with 'SHDCTO' as the row label and 'SHKCOO' as the column label. The table data is as follows:

SHDCTO	SHKCOO	00001	00070	00080	00200	02008	02009	07600	48264	Totals
CO		1			2					3
S4		298	24	6	98					426
SB		14			1					15
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SO		595	4		1,180	1	1		52	1,833
SQ		11								11
ST		2			1					3
VO								11		11
Totals		948	28	6	1,282	1	1	11	52	2,329

The edit button allows you to change name and switch the public/private status of the format.



The last button () lets you to delete a format.

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Permanent link: https://vigilens.wiki/dokuwiki/doku.php?id=en:v8_0:designer:menus:accueil:nouvellerequete:tableaucroise

Last update: **2020/09/14 15:58**

