

Advanced Features

- [Convert to Formula](#)
- [Filter component](#)

Convert to Formula

By converting all the fields in the crosstab into formulas, all the objects in the crosstab are deleted. The result values called from the server with the formula are still displayed in the table.

In formula mode, you can use all Microsoft Excel formatting functions. With the deletion of the design item, the individual formatting of the data will not be overwritten by the standard formatting in the crosstab the next time you update this data.

Text that is normally not displayed because it occurs several times in a row or column, is now repeated in each cell automatically to produce valid formulas

Advantages with convert to formula

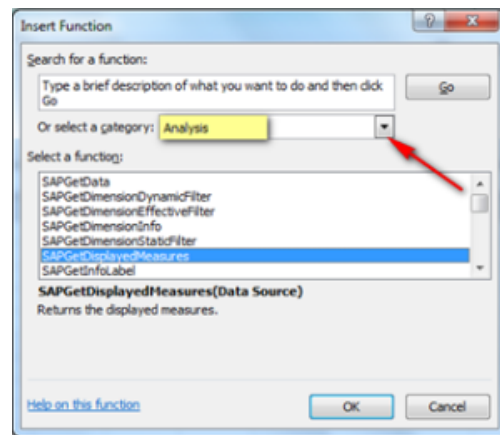
1. Create persistent individual cell
2. Insert blank rows or columns to make the display easier to read
3. Copy parts of the table to other cells in the workbook
4. Use data from multiple data providers when creating calculations

Consequences with convert to Formula

1. Navigation with Drag & Drop is no longer possible
2. The context menu is not available
3. The number format in the cells is set to standard
4. The conversion can only be undone from the analysis ribbon
5. If the crosstab is saved, it cannot be converted back to analysis mode

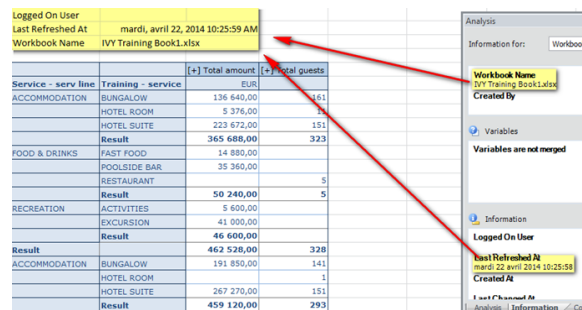
Add Additional Information via Formula

1. Click the cell outside the crosstab and click the insert button
2. Select Analysis for the "Category" and choose a function in the Pop up
3. Select a data source to apply the Formula. Type DS_1 the default data source formula Alias



Alternatively, use the drag and drop solution :

1. Click the Display tab and select "Information tab"
2. Drag and drop any information from the Design Panel Information tab into an empty cell then save your workbook.



Logged On User		Last Refreshed At		Workbook Name	
mardi, avril 22, 2014 10:25:59 AM				IVY Training Book1.xlsx	
Service - serv line	Training - service	(+) Total amount	EUR	(+) Total guests	
ACCOMMODATION	BUNGALOW	136 640,00		161	
	HOTEL ROOM	5 376,00		1	
	HOTEL SUITE	223 672,00		151	
	Result	365 688,00		323	
FOOD & DRINKS	FAST FOOD	14 880,00			
	POOLSIDE BAR	35 360,00			
	RESTAURANT		5		
	Result	50 240,00		5	
RECREATION	ACTIVITIES	5 600,00			
	EXCURSION	41 000,00			
	Result	46 600,00			
Result		462 528,00		328	
ACCOMMODATION	BUNGALOW	191 850,00		143	
	HOTEL ROOM			1	
	HOTEL SUITE	267 270,00		151	
	Result	459 120,00		295	

Analysis

Information for: Workbook

Workbook Name
IVY Training Book1.xlsx

Created By

Variables
Variables are not merged

Information

Logged On User
Last Refreshed At
mardi, 22 avril 2014 10:25:59

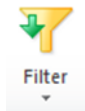
Created At

Last Refreshed At
mardi, 22 avril 2014 10:25:59

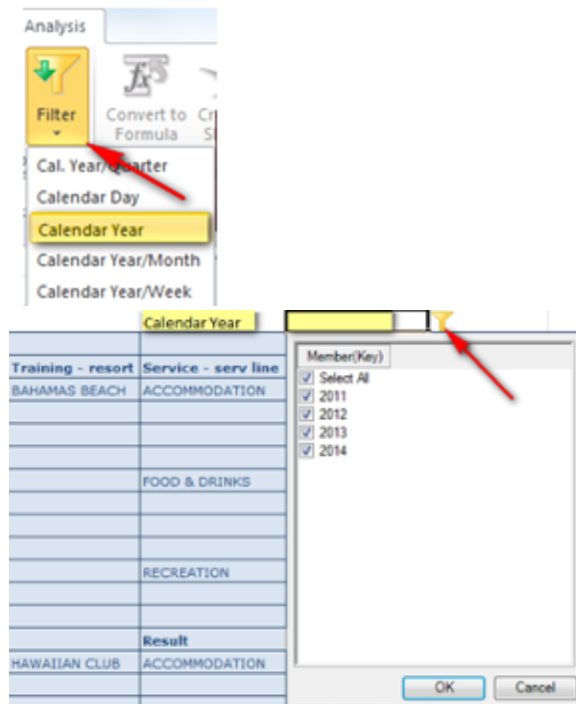
Created At

Filter component

You can add a special cell in the workbook which allows you to dynamically add filters on a dimension.



1. Click a cell **outside** a crosstab
2. Click "Filter" tab and select a dimension (Note that this filter selection has a green **arrow**)
3. Click the Filter Icon to change your filter



Related Information

- [BW - FAQ](#)