

Handling empty (NULL) values by formulas

Sometimes it happens that some members of your table do not have any data to display. This can be caused by:

- Specific selection of date interval.
- Application of specific filters combination.
- Missing data in underlying data set.

By default, BellaDati will display empty cell.

		PeriodIntervalQuarter1_2		
		2010		Quarter Difference\$
Item		I	II	
Total	Binder	999.5	838.8	838.80001
	Pen Set			
	Pencil	536.13	1,111.13	1,111.13
	Pen	539.73		
	Desk			

Nevertheless, you can use **Replace empty value** option to define specific numeric value, which will be displayed in the cells.

		PeriodIntervalQuarter1_2		
		2010		Quarter Difference\$
Item		I	II	
Total	Binder	999.5	838.8	838.80001
	Pen Set	0	0	0
	Pencil	536.13	1,111.13	1,111.13
	Pen	539.73	0	0
	Desk	0	0	0

Following code can be used to catch all empty cells:

Using accounting dash ('-')

Use following code to replace empty value will desired symbol (String):

		PeriodIntervalQuarter1_2		
		2010		Quarter Difference\$
Item		I	II	
Total	Binder	999.5	838.8	-160.69999
	Pen Set	0	0	-
	Pencil	536.13	1,111.13	575.00001
	Pen	539.73	0	-
	Desk	0	0	-