Custom Calculations





CUSTOM CALCULATIONS

What are Custom Calculations?

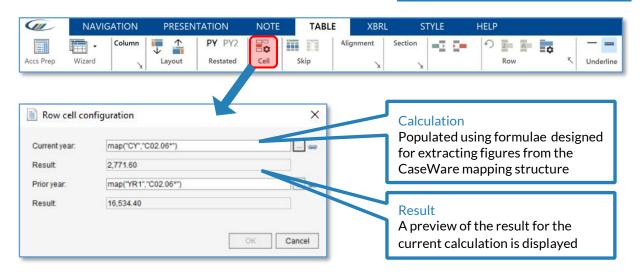
Custom calculations are a Row Configuration option used in AccountsAdvanced. This option is used where the figures to be displayed cannot be drawn from an existing note, nor from single mapping number. Using a custom calculation allows for the calculation to be much more specific.

TIP: to see how any given table row is populated, use the 'Row Configuration' button seen below

WAVIGATION	PRESENTATION	NOTE	TABLE	XBRL	STYLE	HELP		
Accs Prep Wizard	Layout PY PY2 Restated	Cell	Skip	Alignment Sect	ion	Rov		Underline
Custom calculation Indicates a custom calculation is being u populate this row of table The calculation itself accessible from this	the f is not	>	Row configura	O Note ● 1 All map nu	02		Custom calculation Full	×
Other options Can be amended as required			Row heading: Figures position: Print Value	C Left Row when Add to sub	or XBRL export		ОК	Cancel

Accessing the 'Custom Calculation' dialogue

Where the custom calculation option has been used, it is possible to access the details of the calculation using the 'Cell Configuration' button. Changes to the formulae can also be made from this dialogue. TIP: the 'Configure Cell' button is only available when a custom calculation has been used, AND the skipped rows are being displayed



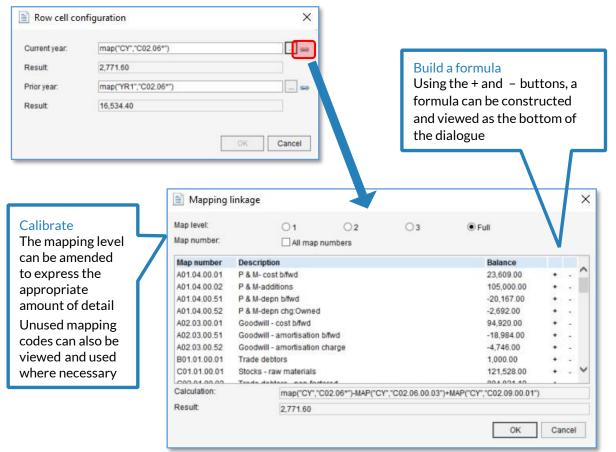


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Using Mapping Linkage

Although formulae for a custom calculation can be free-typed, the Mapping Linkage tool allows the user to build a formula with ease.





Using Wildcards in calculations

Wildcard characters can be introduced to the calculation formulae to express commonly required functions, thus saving time where multiple mapping codes are to be included.

? (question mark)	Any single character used in this position will be accepted
Examples map("CY","???.80.??.??") map("CY","???.83.??.??")	Expresses total Staff salaries, in the current period Expresses total Directors' remuneration, in the current period
map("YR1","L01. <mark>??</mark> .00.01")	Expresses total 'Type 1' Sales, for all regions, in the prior period
* (asterisk)	Any number of characters used in this position will be accepted
Examples map("CY","L*") map("CY","L01.51*") map("YR1","A01*")	Expresses total Turnover, in the current period Expresses total Domestic Sales, in the current period Expresses total NBV for Tangible Fixed Assets, in the prior period

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