Application Planning Edit Layout Search View Tools Help

New...	Ctrl+N
Open...	Ctrl+O
Open Recent	▶
Close	Ctrl+W
Close All	Ctrl+Shift+W
Delete	
Save	Ctrl+S
Save As...	
Save All	Ctrl+Shift+S
Import...	
Export...	
Export as Template...	
Add Data Source...	
Show Prompts	
Execute Locally	Ctrl+F8
Reload	
Open Repository Folder	
Restart	
Exit	

DEMO_EXPORT

My Dashboard

The design tool has now been enhanced with a wizard for exporting and importing analysis applications across all platforms, including local mode.

We can also export the analysis applications we have created and make them available as templates for other designers.

Value

Data Source Not Updated

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BUTTON_GROUP_CHART
BUTTON_CHART_SCALES
BUTTON_CHART_TOTAL
BUTTON_CHART_DATA
PANEL_CROSSTAB
CROSSTAB - DS_1
PANEL_CHART

Search Results

Crosstab 'CROSSTAB' - 0 references in application 'SAM4_D_A_SOLUTION'

Properties

Property	Value
⊿ General	
Name	CROSSTAB
Type	Crosstab
Visible	true
⊿ Data Binding	
Data Source	DS_1
⊿ Optimization for Low Data Volume	
Pixel-Based Scrolling	false
Row Limit	20
Column Limit	20
⊿ User Interactivity	
Selection Type	None
Selectable Area	All
Enable Hover Effect	true
Hierarchy Navigation Enabled	true
Sorting Enabled	true
Column Resizing Enabled	true
Horizontal Header Resizing	false
Horizontal Scrolling for Max	false
Context Menu Enabled	true
⊿ Display	
CSS Class	
Units and Scaling Factors	Display Both
Always Fill	false
Conditional Formatting Visible	false
Column Width	
Maximum Width of Header	auto
Display Repeated Texts	false
⊿ Planning	
Number of New Rows	0

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Sabine Zange

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as independent of each other quantities before the addition from the vector addition we only conclude the resultant of a number of vectors propagated on a body from vector addition we obtain the resultant vector which is

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web addition of three or more right angle vectors as our first example consider the following vector addition problem

example 1 a student drives his car 6 0 km north before making a right hand turn and driving 6 0 km to the east finally the student makes a left hand turn and travels another 2 0 km to the north

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web if the vectors are in the component form then the vector sum formula is a b a 1 b 1 a 2 b 2 a 3 b 3 if the two vectors are arranged by attaching the head of one vector to the tail of the other then their sum is the vector that joins the

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